

## PROJEKT DESIGN

				stadium: stage.	Projekt wykonawczy	nr No.	03713_P28	
				UMOWA CONTRACT	1253/GL/LZA/MC/2017			
				OBIEKT PLANT	GPZ 220/110/30 kV Rożki			
				PRACE WORKS	Przebudowa GPZ 220/110/30 kV Rożki. Rozdzielnica prądu stałego 220VDC			
				INWESTOR INVESTOR	PGE Dystrybucja S.A. Oddział Skarżysko-Kamienna 26-110 Skarżysko-Kamienna Al. Marszałka J. Piłsudskiego 51			
MENEDŻER PROJEKTU PROJECT MANAGER								
PROJEKTOWAŁ DESIGNED BY								Artur Muzyka
SPRAWDZIŁ VERIFIED BY								Tadeusz Gubernat
ZATWIERDZIŁ APPROVED BY								Grzegorz Sodzawiczny Dyrektor Pionu Projektowania i Analiz
ZMIANA REVISION	A			Niniejsze opracowanie można kopiować i rozpowszechniać tylko w całości. Kopiowanie części może nastąpić tylko po pisemnej zgodzie Energotest Sp. z o.o.				
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Gliwice, październik 2018

1. Niniejsza dokumentacja jest wykonana zgodnie z umową nr **1253/GL/LZA/MC/2017** z dnia 19.02.2018 oraz zgodnie z przepisami techniczno- budowlanymi i normami.  
Dokumentacja ta jest kompletna z punktu widzenia celu, któremu ma służyć.
2. Projekt opracowano stosownie do obowiązujących danych do wykonania pracy projektowej oraz przepisów aktualnych w dniu oddania projektu Zamawiającemu.

Realizacja projektu po upływie 24 miesięcy od daty przekazania Zamawiającemu wymagać będzie weryfikacji danych do wykonania pracy projektowej oraz zgodności z przepisami i dostosowania rozwiązań projektowych do wyników weryfikacji.

Projekt skoordynowano z branżą (działem)	Koordynujący		
	Symbol	Imię i nazwisko koordynującego (kierownika działu), pieczęć	Podpis
Branża prowadząca (Dział)	PA2		
Rzeczoznawca ds. BHP i Ergonomii		nie dotyczy	
Rzeczoznawca ds. p.poż.		nie dotyczy	
Dział Rozwoju i Realizacji Systemów		nie dotyczy	
Branża (Dział)			
Branża (Dział)			

Oznaczenie zmiany	Przyczyny zmiany	Zakres zmian	Data zmiany	Wprowadził	Sprawdził
1	2	3	4	5	6

[illegible]

L.p.	Nr projektu	Tytuł projektu
<b>Projekty budowlane</b>		
1	03713_P01	Rozbiórka budynku podziemnego, zbiornika olejowego, budynku gospodarki olejowej i chłodni kominowej na terenie GPZ Rożki
2	03713_P02	Przebudowa GPZ Rożki
3	03713_spr	Rozbiórka budynków sprężarkowni na terenie GPZ Rożki
4	03713_P04	Przebudowa GPZ Rożki (Etap 2)
5	03713_P05	Budowa kotew dla transformatorów TR-1 i TR-2
<b>Projekty wykonawcze</b>		
6	03713_P06	Koncepcja projektowa
7	03713_P07	Rozdzielnia 110 kV. Obwody pierwotne
8	03713_P08	Rozdzielnia 110 kV. Branża konstrukcyjno-budowlana – część zasadnicza
9	03713_P09	Rozdzielnia 110 kV. Branża konstrukcyjno-budowlana – bramka linii 110 kV Szerzawy i bramka transformatorowa
10	03713_P10	Plan zagospodarowania terenu
11	03713_P11	Rozdzielnia 110 kV. Obwody wtórne. Pole sprzęgła nr 1
12	03713_P12	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 2
13	03713_P13	Rozdzielnia 110 kV. Obwody wtórne. Pole transformatorowe nr 3
14	03713_P14	Rozdzielnia 110 kV. Obwody wtórne. Pole transformatorowe nr 4
15	03713_P15	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 5
16	03713_P16	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 7
17	03713_P17	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 8
18	03713_P18	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 10
19	03713_P19	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 11
20	03713_P20	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 12
21	03713_P21	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 13
22	03713_P22	Rozdzielnia 110 kV. Obwody wtórne. Pole liniowe nr 14

23	03713_P23	Rozdzielnia 110 kV. Obwody wtórne. Szafa zabezpieczeń ZS i LRW
24	03713_P25	Pomiar energii
25	03713_P26	Telemechanika
26	03713_P27	Rozdzielnica potrzeb własnych 400/230 V AC
27	03713_P28	Rozdzielnica prądu stałego 220 V DC
28	03713_P29	Rozdzielnica napięć gwarantowanych 230 V AC
29	03713_P30	Rozdzielnia 30 kV. Rozdzielnica 30 kV
30	03713_P32	Sprzęt BHP i przeciwpożarowy
31	03713_P33	Agregat prądotwórczy
32	03713_P34	Trasy kablowe
33	03713_P35	Instalacja odgromowa, uziemienia i połączeń wyrównawczych
34	03713_P36	Instalacja odwodnienia, wodociągowa i hydrantowa
35	03713_P37	Rozdzielnice pomocnicze 0,4 kV AC
36	03713_P38	Centralna sygnalizacja
37	03713_P39	Instalacja wentylacji i klimatyzacji budynku nastawni
38	03713_P40	Instalacja wentylacji budynku rozdzielni 30 kV i akumulatorni
39	03713_P41	Instalacja oświetlenia awaryjnego
40	03713_P42	Instalacja oświetlenia podstawowego
41	03713_P43	Instalacja oświetlenia zewnętrznego stacji
42	03713_P44	System Ochrony Technicznej (SOT)
43	03713_P45	Budynki. Branża konstrukcyjno-budowlana
44	03713_P46	Drogi wewnętrzne
45	03713_P47	Drogi zewnętrzne

Pozostałe opracowania		
48	03713_P48	Obliczenia zwarciovowe
49	03713_P49	Karta informacyjna przedsięwzięcia
50	03713_P51	Dokumentacja geologiczna
51	03713_P52	Inwentaryzacja dendrologiczna drzew i krzewów
52	03713_P53	Kosztorysy
53	03713_P54	Decyzje, postanowienia, uzgodnienia właścicielskie i branżowe



## 6. DANE WEJŚCIOWE DO PROJEKTU

### 6.1 Przedmiot opracowania

Przedmiotem opracowania jest projekt rozdzielnic prądu stałego 220VDC w SE 220/110/30kV GPZ Rożki.

### 6.2 Podstawa prawna wykonania projektu

Projekt wykonano na podstawie:

- ◆ Umowy nr **1253/GL/LZA/MC/2017** z dnia 19.02.2018 r. pomiędzy PGE Dystrybucja SA z siedzibą w Lublinie Oddział Skarżysko-Kamienna (Zamawiający), a Energotest Sp. z o.o. (Wykonawca),
- ◆ Ustawy „Prawo Budowlane” z 7.07.1994 (Dz. U. 2010.75.474 z dnia 05.06.2010),
- ◆ Zarządzenie Ministra Infrastruktury z dnia 12 kwietnia 2002 roku w sprawie warunków technicznych, jakim powinny odpowiadać budynki i ich usytuowanie (Dz. U. 2009.56.461 z dnia 08.07.2009),
- ◆ Ustawy „Prawo Energetyczne” z dnia 10.04.1997 (Dz. U. 2010.21.104 z dnia 11.03.2010),
- ◆ Rozporządzenie Ministra Gospodarki z dnia 4.05.2007 w sprawie warunków funkcjonowania systemu elektroenergetycznego (Dz. U. 2008.162.1005 z dnia 24.09.2008),
- ◆ Norm wyszczególnionych w opisie technicznym.

### 6.3 Podstawa techniczna wykonania projektu

Projekt wykonano na podstawie:

- ◆ Wytycznych Programowych będących załącznikiem do materiałów przetargowych,
- ◆ Wizji lokalnej na obiekcie,
- ◆ Kart katalogowych zastosowanych aparatów i urządzeń oraz ustaleń z ich producentami.

### 6.4 Zakres opracowania

Projekt swym zakresem obejmuje:

- ◆ Obliczenia techniczne, dobór urządzeń,
- ◆ Schematy ideowe rozdzielnic prądu stałego 220VDC,
- ◆ Schematy montażowe rozdzielnic prądu stałego 220VDC,
- ◆ Rysunki rozmieszczenia aparatury,
- ◆ Zestawienie materiałów w zakresie niniejszego opracowania,
- ◆ Spis kabli w zakresie niniejszego opracowania,

Projekt swym zakresem nie obejmuje:

- ◆ schematu tras kablowych w zakresie niniejszego opracowania

## 7. OPIS TECHNICZNY

### 7.1 Stan istniejący.

W stanie istniejącym, układ napięcia 220VDC na stacji GPZ 220/110/30kV Rożki tworzy dwusekcyjna rozdzielnica prądu stałego, dwie baterie akumulatorów 220VDC zabudowane w pomieszczeniach akumulatorni współpracujące z dwoma zasilaczami buforowymi typu ZB220DC50 prod. Medcom.

### 7.2 Stan projektowany.

Dla potrzeb zasilania napięciem stałym 220VDC urządzeń stacji została zaprojektowana jednosystemowa, dwusekcyjna rozdzielnica prądu stałego, współpracująca z dwoma zasilaczami buforowymi i dwoma bateriami 220VDC. Rozdzielnica (oznaczenie schematowe FC1 – sekcja 1, FC2 – sekcja 2), składająca się z dwóch szaf w wykonaniu wolnostojącym, została zabudowana w pomieszczeniu nastawni. W szafach rozdzielnicy zostały zabudowane zasilacze buforowe współpracujące z istniejącymi bateriami akumulatorów 220VDC zlokalizowanymi w pomieszczeniu akumulatorni.

Podstawowy układ pracy przewiduje zasilanie każdej sekcji rozdzielnicy 220VDC z własnego prostownika (ZB220DC80 firmy Medcom). Zasilanie to przyjmuje się jako podstawowe źródło prądu stałego na stacji. Jednocześnie do szyn każdej sekcji rozdzielni 220VDC została przyłączona indywidualna bateria akumulatorów które traktowane są jako rezerwowe źródło zasilania.

Przyjęto następujące dane techniczne rozdzielnicy 220VDC:

- napięcie znamionowe pracy 400VAC
- znamionowy prąd ciągły szyn zbiorczych 100A
- wymiary 800×800×2050 (szer.×gł.×wys.) – 2kpl.

Schemat strukturalny rozdzielnicy potrzeb własnych prądu stałego przedstawiono na rys. nr 002 ark.1÷2. Rozmieszczenie aparatury w szafach rozdzielni pokazano na rys. nr 001 ark.1÷3.

Wyposażenie rozdzielni:

- prostownik (zasilacz buforowy) – ZB220DC80,
- układ rejestracji pracy baterii RPB-2 firmy Medcom,
- aparatura pomiarowa – mierniki analogowe Lumel
- rozłączniki bezpiecznikowe Z-SLZ/NEOZ produkcji Eaton jako zabezpieczenia odpływów.
- Sygnały binarne z zasilaczy buforowych zostały wprowadzone bezpotencjałowo na listwy zaciskowe rozdzielnicy.

**Obwody połączeń wewnątrz szafy należy wykonać przewodami czerwonym (+), niebieskim (-).**

Dla rozdzielnicy 220VDC przewiduje się następujące stany pracy (zgodnie ze schematem 002):

1. Normalny stan pracy sekcji 1 (sekcji 2) – praca buforowa:
  - Przełącznik Q61 zamknięty i ustawiony na pracę buforową, tj. na rozłącznik Q62;
  - Rozłącznik Q62 zamknięty.

Warunki dodatkowe:

  - Rozłącznik bezpiecznikowy Q12 zamknięty;
  - Rozłącznik FD otwarty.
2. Ładowanie przyspieszone baterii akumulatorów:
  - Przełącznik Q61 zamknięty i ustawiony na pracę buforową, tj. na rozłącznik Q62;

- Rozłącznik Q62 otwarty.
- Warunki dodatkowe:
- Rozłącznik bezpiecznikowy Q12 zamknięty;
  - Rozłącznik FD otwarty.
3. Odstawienie baterii akumulatorów:
- Przełącznik Q61 zamknięty i ustawiony na zasilanie szyn sekcji;
  - Rozłącznik Q62 otwarty.
- Warunki dodatkowe:
- Rozłączniki bezpiecznikowe Q11 i Q21 (Q12 i Q22) zamknięte;
  - Rozłącznik FD1 (FD2) otwarty
4. Praca buforowa (awaryjna) – zwarcie diody polaryzacyjnej:
- Przełącznik Q61 zamknięty i ustawiony na zasilanie szyn sekcji;
  - Przełącznik Q62 zamknięty.
- Warunki dodatkowe:
- Rozłączniki bezpiecznikowe Q12 zamknięty;
  - Rozłącznik FD zamknięty.

Ponadto istnieje możliwość połączenia szyn sekcji 1 i sekcji 2.

5. Łączenie sekcji:
- Rozłącznik sprzęgła Q13 - zamknięty

### 7.1.1 Zasilacze buforowe.

Zasilacze buforowe typu ZB220DC80 zabudowano w szafach rozdzielnic 220VDC.

Podstawowe parametry:

- napięcie zasilające 3x400VAC
- napięcie wyjściowe 220VDC
- prąd wyjściowy 80A
- technologia IGBT

Zostały one wyposażone w:

- kompensację termiczną napięcia baterii;
- układ kontroli ciągłości obwodów baterii;
- łącze komunikacyjne.

Za pomocą zasilaczy buforowych będzie prowadzona rejestracja podstawowych parametrów baterii 220VDC tj.:

- prądu baterii
- napięcia baterii
- temperatura baterii.

## 7.2 Obliczenia.

### 7.2.1 Bilans mocy rozdzielnic

Lp.	Nazwa	Wsp. jednoczes- ności	Obciążenie sumaryczne [kW]		Prąd [A]	
			Sekcja 1	Sekcja 2	Sekcja 1	Sekcja 2
1.	Rozdzielnia 110 kV s.I (7 pól x 100W)	1	0,7		3,2	

2.	Rozdzielnia 110 kV s.II (7 pól x 100W)	1		0,7		3,2
3.	Rozdzielnia 30 kV s.I napięcie sterownicze (7 pól x 50W):	1	0,35		1,6	
4.	Rozdzielnia 30 kV s.II napięcie sterownicze (5 pól x 50W):	1		0,35		1,6
5.	Rozdzielnia 0,4kV napięcie sterownicze (3 pola)	1		0,2		1
6.	Regulatory dławików	1	0,1		0,5	
7.	Koncentrator telemechaniki	1		0,1		0,5
8.	UPS rozdzielni napięcia gwarantowanego 230VAC (Pn=3kW)	0,83	2,5		11,4	
	<b>Suma</b>		<b>3,65</b>	<b>1,35</b>	<b>16,6</b>	<b>6,2</b>
	Rezerwa 15%		0,7	0,3	3,3	1,2
	<b>Suma</b>		<b>4,35</b>	<b>1,65</b>	<b>20</b>	<b>7,4</b>

**UWAGA:**

Całkowity prąd obciążeniowy rozdzielnic 220VDC przyjęto na poziomie 27,4A.

**Dobór zasilaczy buforowych.**

Znamionowy prąd zasilacza ( $I_{NZ}$ ) powinien zapewnić zasilanie odbiorników ( $I_{DC}$ ) i jednoczesne doładowanie baterii prądem dziesięciogodzinnym ( $I_{10}$ ):

$$I_{NZ} > I_Z = I_{cz} + I_{10} = 27,4 + 33 = 57,4A$$

gdzie:

$$I_{10} = \frac{Q_{10}}{10h} = 30A$$

gdzie:  $C_{10}$  – dziesięciogodzinna pojemność baterii

Zasilacze buforowe współpracują z istniejącymi bateriami akumulatorów:

- bateria nr 1 – 105ogniw typu 6OPzS 300LA, o pojemności 300Ah
- bateria nr 2 – 106 ogniw typu 7OSP.XC 280 o pojemności 308Ah,

Na tej podstawie dobrano zasilacz buforowy – prostownik  $U_{WYn}=220V$ ,  $I_{WYn}=80A$ .

Uwaga:

Podczas ładowania przyspieszonego należy włączyć wentylację mechaniczną akumulatorni.

**Demontaże**

Demontażom podlegają:

- dwusekcyjna rozdzielnica 220VDC zabudowana w pomieszczeniu potrzeb własnych 400/230VAC Na0.07;
- dwa zasilacze buforowe typu ZB220DC50 prod. Mecom w obudowach wiszących;
- rozdzielnica 24VDC zabudowana w pomieszczeniu potrzeb własnych 400/230VAC Na0.07; wraz z okablowaniem.

**7.2 Uwagi końcowe**

Całość instalacji wykonać zgodnie z następującymi normami:

- PN – IEC60364 – 1:2010 pt. „Instalacje elektryczne w obiektach budowlanych. Zakres, przedmiot i wymagania podstawowe,
- PN – IEC – 60364 – 4 – 41:2009 pt. „Instalacje elektryczne w obiektach budowlanych. Ochrona dla zapewnienia bezpieczeństwa. Ochrona przeciwporażeniowa”,
- PN – IEC – 60364 – 4 – 43 pt. „Instalacje elektryczne w obiektach budowlanych. Ochrona dla zapewnienia bezpieczeństwa. Ochrona przed prądem przetężeniowym”,
- PN – IEC – 60364 – 5 – 56 pt. „Instalacje elektryczne w obiektach budowlanych. Dobór i montaż wyposażenia elektrycznego. Uziemienia i przewody ochronne”,
- PN – 76 – E-05125 pt. „Elektroenergetyczne i sygnalizacyjne linie kablowe”.

Tabela Z-1: GPZ Rożki; Rozdzielnia prądu stałego 220VDC

LP	OZNACZENIE W PROJEKCIE	WYSZCZEGÓLNIENIE	TYP/WYMIAR	DOSTAWCA	JEDN. MIARY	ILOŚĆ	UWAGI
<b>Rozdzielnica 220VDC FC1 (sekcja 1)</b>							
1	<b>FC1</b>	Szafa stalowa jednodrzwiowa, dwustronna o wymiarach WxSxG [2050x800x800]mm, z drzwiami przeszklonymi wyposażonymi w zawiasy po lewej stronie (przód) oraz drzwiami pełnymi z zawiasami po prawej stronie (tył), wyposażona w: podniesiony dach z otworami wentylacyjnymi, cokół o wysokości 100mm, płytę montażową wraz z elementami mocującymi, oświetlenie z wyłącznikiem krańcowym, listwę uziemiającą, poprzeczki TS, układ wentylacji mechanicznej oraz pozostałe niezbędne elementy	Profil L	ZPrAE	Kpl.	1	
2	<b>G7</b>	Zasilacz buforowy, obudowa Rack 19", Un=220VDC, Uzas=400VAC, Uwy=220VDC, Inwy=80A, z zewnętrznym pomiarem prądu, z pomiarem ładunku baterii, z zewnętrznym czujnikiem temperatury baterii.	ZB220DC80	Medcom	Kpl.	1	
3	<b>A40</b>	Jednostka centralna układu DCTest2 w obudowie do montażu na płycie montażowej	DC2-jc	Energotest	szt.	1	
4	<b>A41÷A43</b>	Koncentrator układu DCTest2	DC2-k	Energotest	szt.	3	
5	<b>A44</b>	Filtr przeciwzakłóceńowy ujadu DCTest-2	DC2-f	Energotest	szt.	1	
6	<b>B101÷B124</b>	Przekładnik pomiarowy układu Dctest-2, średnica okna 13mm	DC2-I13	Energotest	szt.	24	
7	<b>D</b>	Dioda prostownicza Urm=1600V, If=150A, Ifsm=2700A	D52-150-16-N0	Lamina S.A.	Szt.	1	
8	<b>F31</b>	Wyłącznik różnicowoprądowy 2-biegunowy; charakterystyka B, In=16A, Ir=0,03A, typ AC	P312 B-16-30-AC	Legrand	Szt.	1	
9	<b>F61, F62</b>	Wyłącznik instalacyjny nadprądowy, 2-biegunowy, In=2A, Un=220VDC, charakterystyka C	CLS6-C2/2-DC	Eaton	Szt.	2	
10	<b>F63</b>	Wyłącznik instalacyjny nadprądowy, 1-biegunowy, In=6A, charakterystyka C	CLS6-C6/1	Eaton	Szt.	1	
10	<b>F101÷F124</b>	Rozłącznik bezpiecznikowy TYTAN II 2-biegunowy.	Z-SLS/NEOZ/2	Eaton	Szt.	24	
		Wkładka topikowa 16A do TYTAN II	Z-SLS/B-16A	Eaton	Szt.	46	
		Wkładka topikowa 35A do TYTAN II	Z-SLS/B-35A	Eaton	Szt.	2	
11	<b>K71</b>	Moduł pomiaru napięcia 110/220VDC z czterema niezależnie programowanymi komparatorami (2x<U, 2xU>) i wyjściami przekaźnikowymi 4x1NO	MPN-01	Medcom	Szt.	1	
12	<b>P2</b>	Woltomierz magnetoelektryczny prądu stałego, zakres pomiarowy 0...250V, do montażu na szynie DIN	MB16	Lumel	Szt.	1	
13	<b>P5</b>	Rejestrator pracy baterii	RPB-2	Medcom	szt.	1	
	<b>Q11</b>	Wyłącznik instalacyjny nadprądowy, 3-biegunowy, In=50A, charakterystyka C	CLS6/3p - C50	Eaton	Szt.	1	
14	<b>Q12</b>	Rozłącznik bezpiecznikowy 3-biegunowy In=125A z kompletem wkładek bezpiecznikowych In=100A	OS125	ABB	Kpl.	1	
15	<b>Q13</b>	Rozłącznik izolacyjny 4-biegunowy In=63A	OT63	ABB	szt.	1	
16	<b>Q61</b>	Przełącznik 4-biegunowy I-0-II, In=80A	OT80	ABB	szt.	1	
17	<b>Q62</b>	Rozłącznik izolacyjny 4-biegunowy In=63A	OT63	ABB	szt.	1	
18	<b>U1, M, RT</b>	Układ wentylacji mechanicznej, Uzas=230VAC		Wykonawca	Kpl.	1	

Tabela Z-1: GPZ Rożki; Rozdzielnia prądu stałego 220VDC

LP	OZNACZENIE W PROJEKCIE	WYSZCZEGÓLNIENIE	TYP/WYMIAR	DOSTAWCA	JEDN. MIARY	ILOŚĆ	UWAGI
19	X01	Listwa zaciskowa kompletna składająca się z 2 złączek do przewodów do 25mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
20	X02	Listwa zaciskowa kompletna składająca się z 4 złączek do przewodów do 25mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
21	X10	Listwa zaciskowa kompletna składająca się z 10 złączek do przewodów do 25mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
22	X71	Listwa zaciskowa kompletna składająca się z 27 złączek do przewodów do 2,5mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
23	X72	Listwa zaciskowa kompletna składająca się z 20 złączek do przewodów do 2,5mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
24	X91	Listwa zaciskowa kompletna składająca się z 11 złączek do przewodów do 2,5mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
25	X92	Gniazdo wtykowe 230VAC 10A do montażu na szynie DIN		Legrand	Szt	1	
26	X100	Listwa zaciskowa kompletna składająca się z 52 złączek do przewodów do 10mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
27	XT1	Listwa zaciskowa kompletna składająca się z 6 złączek do przewodów do 2,5mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
	Lp1	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe,	LgY 1x1,0	TeleFonika	m	100	
	Lp2,5	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe, czarny	LgY 1x2,5	TeleFonika	m	10	
	Lp2,5	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe, żółto-zielony	LgY 1x2,5	TeleFonika	m	5	
	Lp10	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe, czerwony	LgY 1x10	TeleFonika	m	48	
	Lp10	j.w. lecz koloru niebieskiego	LgY 1x10	TeleFonika	m	48	
	Lp16	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe, czarny	LgY 1x16	TeleFonika	m	10	
	Lp16	j.w. lecz czerwony	LgY 1x16	TeleFonika	m	10	
	Lp16	j.w. lecz niebieski	LgY 1x16	TeleFonika	m	10	
	Lp16	j.w. lecz żółto-zielony	LgY 1x16	TeleFonika	m	5	
		Korytka kablowe, oznaczniki do przewodów, szyny montażowe i inny drobny osprzęt		Wykonawca	Kpl.	1	
Rozdzielnica 220VDC FC2 (sekcja 2)							



Tabela Z-1: GPZ Rożki; Rozdzielnia prądu stałego 220VDC

LP	OZNACZENIE W PROJEKCIE	WYSZCZEGÓLNIENIE	TYP/WYMIAR	DOSTAWCA	JEDN. MIARY	ILOŚĆ	UWAGI
1	FC2	Szafa stalowa jednodrzwiowa, dwustronna o wymiarach WxSxG [2050x800x800]mm, z drzwiami przeszklonymi wyposażonymi w zawiasy po lewej stronie (przód) oraz drzwiami pełnymi z zawiasami po prawej stronie (tył), wyposażona w: podniesiony dach z otworami wentylacyjnymi, cokół o wysokości 100mm, płytę montażową wraz z elementami mocującymi, oświetlenie z wyłącznikiem krańcowym, listwę uziemiającą, poprzeczki TS, układ wentylacji mechanicznej oraz pozostałe niezbędne elementy	Profil L	ZPrAE	Kpl.	1	
2	G7	Zasilacz buforowy, obudowa Rack 19", Un=220VDC, Uzas=400VAC, Uwy=220VDC, Inwy=80A, z zewnętrznym pomiarem prądu, z pomiarem ładunku baterii, z zewnętrznym czujnikiem temperatury baterii.	ZB220DC80	Medcom	Kpl.	1	
3	A40	Jednostka centralna układu DCTest2 w obudowie do montażu na płycie montażowej	DC2-jc	Energotest	szt.	1	
4	A41÷A43	Koncentrator układu DCTest2	DC2-k	Energotest	szt.	3	
5	A44	Filtr przeciwzakłóceńowy ujadu DCTest-2	DC2-f	Energotest	szt.	1	
6	B101÷B124	Przekładnik pomiarowy układu Dctest-2, średnica okna 13mm	DC2-I13	Energotest	szt.	24	
7	D	Dioda prostownicza U <sub>rm</sub> =1600V, I <sub>f</sub> =150A, I <sub>fsm</sub> =2700A	D52-150-16-N0	Lamina S.A.	Szt.	1	
8	F31	Wyłącznik różnicowoprądowy 2-biegunowy; charakterystyka B, In=16A, Ir=0,03A, typ AC	P312 B-16-30-AC	Legrand	Szt.	1	
9	F61, F62	Wyłącznik instalacyjny nadprądowy, 2-biegunowy, In=2A, Un=220VDC, charakterystyka C	CLS6-C2/2-DC	Eaton	Szt.	2	
10	F63	Wyłącznik instalacyjny nadprądowy, 1-biegunowy, In=6A, charakterystyka C	CLS6-C6/1	Eaton	Szt.	1	
10	F101÷F124	Rozłącznik bezpiecznikowy TYTAN II 2-biegunowy.	Z-SLS/NEOZ/2	Eaton	Szt.	24	
		Wkładka topikowa 16A do TYTAN II	Z-SLS/B-16A	Eaton	Szt.	46	
		Wkładka topikowa 35A do TYTAN II	Z-SLS/B-35A	Eaton	Szt.	2	
11	K71	Moduł pomiaru napięcia 110/220VDC z czterema niezależnie programowanymi komparatorami (2x<U, 2xU>) i wyjściami przekaźnikowymi 4x1NO	MPN-01	Medcom	Szt.	1	
12	P2	Woltomierz magnetoelektryczny prądu stałego, zakres pomiarowy 0...250V, do montażu na szynie DIN	MB16	Lumel	Szt.	1	
13	P5	Rejestrator pracy baterii	RPB-2	Medcom	szt.	1	
	Q11	Wyłącznik instalacyjny nadprądowy, 3-biegunowy, In=50A, charakterystyka C	CLS6/3p - C50	Eaton	Szt.	1	
14	Q12	Rozłącznik bezpiecznikowy 3-biegunowy In=125A z kompletem wkładek bezpiecznikowych In=100A	OS125	ABB	Kpl.	1	
15	Q13	Rozłącznik izolacyjny 4-biegunowy In=63A	OT63	ABB	szt.	1	
16	Q61	Przełącznik 4-biegunowy I-0-II, In=80A	OT80	ABB	szt.	1	
17	Q62	Rozłącznik izolacyjny 4-biegunowy In=63A	OT63	ABB	szt.	1	
18	U1, M, RT	Układ wentylacji mechanicznej, Uzas=230VAC		Wykonawca	Kpl.	1	
19	X01	Listwa zaciskowa kompletna składająca się z 2 złączek do przewodów do 25mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
20	X02	Listwa zaciskowa kompletna składająca się z 4 złączek do przewodów do 25mm <sup>2</sup>		Phoenix Contact	Kpl.	1	



Tabela Z-1: GPZ Rożki; Rozdzielnia prądu stałego 220VDC

LP	OZNACZENIE W PROJEKCIE	WYSZCZEGÓLNIENIE	TYP/WYMIAR	DOSTAWCA	JEDN. MIARY	ILOŚĆ	UWAGI
21	<b>X10</b>	Listwa zaciskowa kompletna składająca się z 10 złączek do przewodów do 25mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
22	<b>X71</b>	Listwa zaciskowa kompletna składająca się z 27 złączek do przewodów do 2,5mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
23	<b>X72</b>	Listwa zaciskowa kompletna składająca się z 20 złączek do przewodów do 2,5mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
24	<b>X91</b>	Listwa zaciskowa kompletna składająca się z 11 złączek do przewodów do 2,5mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
25	<b>X92</b>	Gniazdo wtykowe 230VAC 10A do montażu na szynie DIN		Legrand	Szt.	1	
26	<b>X100</b>	Listwa zaciskowa kompletna składająca się z 52 złączek do przewodów do 10mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
27	<b>XT1</b>	Listwa zaciskowa kompletna składająca się z 6 złączek do przewodów do 2,5mm <sup>2</sup>		Phoenix Contact	Kpl.	1	
	<b>Lp1</b>	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe,	LgY 1x1,0	TeleFonika	m	100	
	<b>Lp2,5</b>	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe, czarny	LgY 1x2,5	TeleFonika	m	10	
	<b>Lp2,5</b>	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe, żółto-zielony	LgY 1x2,5	TeleFonika	m	5	
	<b>Lp10</b>	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe, czerwony	LgY 1x10	TeleFonika	m	48	
	<b>Lp10</b>	j.w. lecz koloru niebieskiego	LgY 1x10	TeleFonika	m	48	
	<b>Lp16</b>	Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe, czarny	LgY 1x16	TeleFonika	m	10	
	<b>Lp16</b>	j.w. lecz czerwony	LgY 1x16	TeleFonika	m	10	
	<b>Lp16</b>	j.w. lecz niebieski	LgY 1x16	TeleFonika	m	10	
	<b>Lp16</b>	j.w. lecz żółto-zielony	LgY 1x16	TeleFonika	m	5	
		Korytka kablowe, oznaczniki do przewodów, szyny montażowe i inny drobny osprzęt		Wykonawca	Kpl.	1	
<b>Aparatura zabudowana poza rozdzielnicą</b>							
1	<b>Bat1, Bat2</b>	Klasyczna bateria ołowiowo-kwasowa składająca się ze 106 ogniw o pojemności 200Ah. Żywotność baterii min. 25lat. Dostawa wraz ze stojakami i kuwetami. Zewnętrzny system rekombinacji gazów AquaGen premium.top w komplecie.	8 GroE 200	Hoppecke	Kpl	2	
2	<b>GR101, GR102, GR201, GR202</b>	Skrzynka kompletna składająca się z:		---	kpl	4	
		Obudowa pusta, wymiary 380x280x180, pokrywa przezroczysta.	EKPE 180 T 2SFSH	FIBOX	Szt.	1	
		Płyta montażowa do obudów 380x280	EKPVT	FIBOX	Szt.	1	
		Uchwyt mocujący (1kpl=4szt)	MB10674	FIBOX	Szt.	1	
3	<b>B1, B2</b>	Podstawa bezpiecznikowa 3-biegunowa do wkładek WT-NH 00	NVPP00/3	ETI Polam	Szt.	2	

Tabela Z-1: GPZ Rożki; Rozdzielnia prądu stałego 220VDC

LP	OZNACZENIE W PROJEKCIE	WYSZCZEGÓLNIENIE	TYP/WYMIAR	DOSTAWCA	JEDN. MIARY	ILOŚĆ	UWAGI
4	B1, B2	Wkładka topikowa 80A, wielkość 000	WNTH-80A	APATOR	Szt.	6	
5		Przewód jednożyłowy w izolacji polwinitowej z żyłą wielodrutową giętką do układania na stałe	LgY 1x35	TeleFonika	m	2	
7		Materiał pomocnicze		Wykonawca	kpl	1	

UWAGA: Dopuszcza się zastosowanie materiałów zamiennych, lecz o parametrach technicznych nie gorszych niż zastosowanych w zestawieniu materiałów (dotyczy drobnych materiałów montażowych)

Tabela K-1: GPZ Rożki ; Rozdzielnica prądu stałego 220VDC

LP	OZNACZENIE WG. PROJEKTU	OZNACZENIE WG. KKS	TYP KABLA	DŁUGOŚĆ [m]	IŁOŚĆ ŻYŁ REZERWOWYCH	TRASA SKĄD	TRASA DOKĄD	UWAGI
1	Ak1_FC1_2001	FC1-Ak-2001	LiYCY-P 4x2x0,5 mm <sup>2</sup>		4	FC1. Rozdz. 220VDC sekcja 1	Ak. Pomieszczenie baterii akumulatorów	
2	Ak_FC2_2001	FC2-Ak-2001	LiYCY-P 4x2x0,5 mm <sup>2</sup>		4	FC2. Rozdz. 220VDC sekcja 2	Ak. Pomieszczenie baterii akumulatorów	
3	Bat1_GR11_1001	Ak-GR11-2001	YKY 1x35 mm <sup>2</sup>		0	Ak. Pomieszczenie baterii akumulatorów	GR11. Skrzynka "+" baterii akum.220VDC nr 1	
4	Bat1_GR11_1002	Ak-GR12-2001	YKY 1x35 mm <sup>2</sup>		0	Ak. Pomieszczenie baterii akumulatorów	GR12. Skrzynka "-" baterii akum.220VDC nr 1	
5	Bat1_GR13_2001	Ak-GR13-2001	YKY 3x2,5 mm <sup>2</sup>		0	Ak. Pomieszczenie baterii akumulatorów	GR13. Skrzynka rejestratora pracy baterii nr 1	
6	Bat2_GR21_1001	Ak-GR21-2001	YKY 1x35 mm <sup>2</sup>		0	Ak. Pomieszczenie baterii akumulatorów	GR21. Skrzynka "+" baterii akum.220VDC nr 2	
7	Bat2_GR22_1001	Ak-GR22-2001	YKY 1x35 mm <sup>2</sup>		0	Ak. Pomieszczenie baterii akumulatorów	GR22. Skrzynka "-" baterii akum.220VDC nr 2	
8	Bat2_GR23_2001	Ak-GR23-2001	YKY 3x2,5 mm <sup>2</sup>	8	0	Ak. Pomieszczenie baterii akumulatorów	GR23. Skrzynka rejestratora pracy baterii nr 2	
9	FC1_1FS1_1001	FC1-1FS1-1001	YKYFtly 3x6 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	1FS1. Pole nr 1 - sprzęgło Szafka kablowa	
10	FC1_1FS1_1002	FC1-1FS1-1002	YKYFtly 3x6 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	1FS1. Pole nr 1 - sprzęgło Szafka kablowa	
11	FC1_FA5_1001	FC1-FA5-2001	YKY 3x10 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	FA5. Rozdz. nap. gwar. 230VAC	
12	FC1_FC2_1001	FC1-FC2-2001	YKY-zo 3x2,5 mm <sup>2</sup>		0	FC1. Rozdz. 220VDC sekcja 1	FC2. Rozdz. 220VDC sekcja 2	
13	FC1_FR7_6_1001	FC1-FR7_6-2001	YKY 5x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	FR7_6. Szafa ster.-zabezpieczeniowa Rozdzielnia 110kV pole 7	
14	FC1_FR8_9_1001	FC1-FR8_9-2001	YKY 3x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	FR8_9. Szafa ster.-zabezpieczeniowa Rozdzielnia 110kV pole 8	
15	FC1_FR15_1001	FC1-FR15-2001	YKY 3x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	FR15. Szafa ZS i LRW R110kV	
16	FC1_FT2_1001	FC1-FT2-2001	YKY 3x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	FT2. Szafa centralnej sygnalizacji	
17	FC1_FT2_1002	FC1-FT2-2002	YKY 3x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	FT2. Szafa centralnej sygnalizacji	
18	FC1_FT2_2001	FT2-FC1-2001	YnKSY 14x1,5 mm <sup>2</sup>		4	FT2. Szafa centralnej sygnalizacji	FC1. Rozdz. 220VDC sekcja 1	
19	FC1_FT_1001	FC1-FT-2001	YKY 3x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	FT. Szafa telemechaniki	
20	FC1_Hyd_1001	FC1-Hyd-2001	YKY 5x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	Hyd. Hydroformia	
21	FC1_Pu_1001	FC1-Pu-2001	YKY 5x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	Pu. Pulpit w nastawni	
22	FC1_R30/4_1001	FC1-R30/4-2001	YKY 3x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	R30/4. Rozdz. 30kV sekcja 1 pole nr 4 pomiarowe	
23	FC1_R30/4_1002	FC1-R30/4-2002	YKY 3x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	R30/4. Rozdz. 30kV sekcja 1 pole nr 4 pomiarowe	
24	FC1_R30/4_1003	FC1-R30/4-2003	YKY 3x2,5 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	R30/4. Rozdz. 30kV sekcja 1 pole nr 4 pomiarowe	

Tabela K-1: GPZ Rożki ; Rozdzielnica prądu stałego 220VDC

LP	OZNACZENIE WG. PROJEKTU	OZNACZENIE WG. KKS	TYP KABLA	DŁUGOŚĆ [m]	IŁOŚĆ ŻYL REZERWOWYCH	TRASA SKĄD	TRASA DOKĄD	UWAGI
25	FC1_T23_1001	FC1-T23-2001	YKY 3x10 mm <sup>2</sup>		1	FC1. Rozdz. 220VDC sekcja 1	T23. Nastawnia Tablica 23	
26	FC1_W12_1001	FC1-W12-2001	YKY 5x2,5 mm <sup>2</sup>		2	FC1. Rozdz. 220VDC sekcja 1	W12. Tablica W-12	
27	FC2_7FS1_1001	FC2-5FS1-7001	YKYFtly 3x6 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	5FS1. Pole nr 5 - linia IIza 2 Szafka kablowa	
28	FC2_7FS1_1002	FC2-5FS1-7002	YKYFtly 3x6 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	5FS1. Pole nr 5 - linia IIza 2 Szafka kablowa	
29	FC2_FA5_1001	FC2-FA5-2001	YKY 3x10 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	FA5. Rozdz. nap. gwar. 230VAC	
30	FC2_FA5_1002	FC2-FA5-2002	YKY-žo 3x2,5 mm <sup>2</sup>		0	FC2. Rozdz. 220VDC sekcja 2	FA5. Rozdz. nap. gwar. 230VAC	
31	FC2_FR7_6_1001	FC2-FR7_6-2001	YKY 3x2,5 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	FR7_6. Szafa ster.-zabezpieczeniowa Rozdzielnia 110kV pole 7	
32	FC2_FR8_9_1001	FC2-FR8_9-2001	YKY 5x2,5 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	FR8_9. Szafa ster.-zabezpieczeniowa Rozdzielnia 110kV pole 8	
33	FC2_FT2_2001	FT2-FC2-2001	YnKSY 14x1,5 mm <sup>2</sup>		4	FT2. Szafa centralnej sygnalizacji	FC2. Rozdz. 220VDC sekcja 2	
34	FC2_FT_1001	FC2-FT-2001	YKY 3x2,5 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	FT. Szafa telemechaniki	
35	FC2_R30/9_1001	FC2-R30/9-2001	YKY 3x2,5 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	R30/9. Rozdz. 30kV sekcja 2 pole nr 9 pomiarowe	
36	FC2_R30/9_1002	FC2-R30/9-2002	YKY 3x2,5 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	R30/9. Rozdz. 30kV sekcja 2 pole nr 9 pomiarowe	
37	FC2_R30/9_1003	FC2-R30/9-2003	YKY 3x2,5 mm <sup>2</sup>		1	FC2. Rozdz. 220VDC sekcja 2	R30/9. Rozdz. 30kV sekcja 2 pole nr 9 pomiarowe	
38	GR11_FC1_1001	FC1-GR11-2001	YKY 1x35 mm <sup>2</sup>		0	FC1. Rozdz. 220VDC sekcja 1	GR11. Skrzynka "+" baterii akum.220VDC nr 1	
39	GR12_FC1_1001	FC1-GR12-2001	YKY 1x35 mm <sup>2</sup>		0	FC1. Rozdz. 220VDC sekcja 1	GR12. Skrzynka "-" baterii akum.220VDC nr 1	
40	GR13_FC1_1001	FC1-GR13-2001	YKY 3x2,5 mm <sup>2</sup>	8	0	FC1. Rozdz. 220VDC sekcja 1	GR13. Skrzynka rejestratora pracy baterii nr 1	
41	GR21_FC2_1001	FC2-GR21-2001	YKY 1x35 mm <sup>2</sup>		0	FC2. Rozdz. 220VDC sekcja 2	GR21. Skrzynka "+" baterii akum.220VDC nr 2	
42	GR22_FC2_1001	FC2-GR22-2001	YKY 1x35 mm <sup>2</sup>		0	FC2. Rozdz. 220VDC sekcja 2	GR22. Skrzynka "-" baterii akum.220VDC nr 2	
43	GR23_FC2_2001	FC2-GR23-2001	YKY 3x2,5 mm <sup>2</sup>	8	0	FC2. Rozdz. 220VDC sekcja 2	GR23. Skrzynka rejestratora pracy baterii nr 2	

Powyższe długości kabli należy uzgodnić ze służbami eksploatacyjnymi bezpośrednio na obiekcie, przed rozpoczęciem prac montażowych

Spis rysunków

GPZ 220/110/30kV Rożki

Rozdzielnica prądu stałego 220VDC

Oznaczenie	Nr arkusza	Opis stron
03713_P28_000_A	1	Spis rysunków
03713_P28_000_A	2	Spis rysunków
03713_P28_000_A	3	Przegląd oznaczeń projektu
03713_P28_001_A	1	Elewacja i rozmieszczenie aparatury
03713_P28_001_A	2	Elewacja i rozmieszczenie aparatury
03713_P28_002_A	1	Schemat strukturalny
03713_P28_002_A	2	Schemat strukturalny
03713_P28_003_A	1	Obwody zasilające sekcja 1 ; Schemat zasadniczy
03713_P28_003_A	2	Obwody zasilające sekcja 2 ; Schemat zasadniczy
03713_P28_004_A	1	Obwody pomiarowe 220VDC ; Schemat zasadniczy
03713_P28_004_A	2	Obwody pomiarowe 220VDC ; Schemat zasadniczy
03713_P28_005_A	1	Obwody sygnalizacyjne ; Schemat zasadniczy
03713_P28_005_A	2	Obwody sygnalizacyjne ; Schemat zasadniczy
03713_P28_006_A	1	Obwody DC Test ; Schemat zasadniczy
03713_P28_006_A	2	Obwody DC Test ; Schemat zasadniczy
03713_P28_007_A	1	Obwody komunikacji cyfrowej ; Schemat zasadniczy
03713_P28_008_A	1	Obwody wentylacji ; Schemat zasadniczy
03713_P28_008_A	2	Obwody pomocnicze 230VAC ; Schemat zasadniczy
03713_P28_009_A	1	Odpiły sekcja 1 ; Schemat zasadniczy
03713_P28_009_A	2	Odpiły sekcja 1 ; Schemat zasadniczy
03713_P28_009_A	3	Odpiły sekcja 1 ; Schemat zasadniczy
03713_P28_009_A	4	Odpiły sekcja 1 ; Schemat zasadniczy
03713_P28_010_A	1	Odpiły sekcja 2 ; Schemat zasadniczy
03713_P28_010_A	2	Odpiły sekcja 2 ; Schemat zasadniczy
03713_P28_010_A	3	Odpiły sekcja 2 ; Schemat zasadniczy
03713_P28_010_A	4	Odpiły sekcja 2 ; Schemat zasadniczy
03713_P28_012_A	1	Szafa FC1. Plan podłączeń urządzeń

Oznaczenie	Nr arkusza	Opis stron
03713_P28_012_A	2	Szafa FC1. Plan podłączeń urządzeń
03713_P28_012_A	3	Szafa FC1. Plan podłączeń urządzeń
03713_P28_012_A	4	Szafa FC1. Plan podłączeń urządzeń
03713_P28_012_A	5	Szafa FC1. Plan podłączeń urządzeń
03713_P28_012_A	6	Szafa FC1. Plan podłączeń urządzeń
03713_P28_012_A	7	Szafa FC1. Plan podłączeń urządzeń
03713_P28_013_A	1	Szafa FC2. Plan podłączeń urządzeń
03713_P28_013_A	2	Szafa FC2. Plan podłączeń urządzeń
03713_P28_013_A	3	Szafa FC2. Plan podłączeń urządzeń
03713_P28_013_A	4	Szafa FC2. Plan podłączeń urządzeń
03713_P28_013_A	5	Szafa FC2. Plan podłączeń urządzeń
03713_P28_013_A	6	Szafa FC2. Plan podłączeń urządzeń
03713_P28_013_A	7	Szafa FC2. Plan podłączeń urządzeń
03713_P28_014_A	1	Plan zacisków =FC1+-X01
03713_P28_014_A	2	Plan zacisków =FC1+-X02
03713_P28_014_A	3	Plan zacisków =FC1+-X10
03713_P28_014_A	4	Plan zacisków =FC1+-X71
03713_P28_014_A	5	Plan zacisków =FC1+-X72
03713_P28_014_A	6	Plan zacisków =FC1+-X91
03713_P28_014_A	7	Plan zacisków =FC1+-X100
03713_P28_014_A	8	Plan zacisków =FC1+-X100
03713_P28_014_A	9	Plan zacisków =FC1+-X100
03713_P28_014_A	10	Plan zacisków =FC1+-X100
03713_P28_014_A	11	Plan zacisków =FC1+-XT1
03713_P28_015_A	1	Plan zacisków =FC2+-X01
03713_P28_015_A	2	Plan zacisków =FC2+-X02
03713_P28_015_A	3	Plan zacisków =FC2+-X10

Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował			Objekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka			GPZ 220/110/30kV Rożki	03713_P28_000_A	1/3
				Nr uprawnień	Opracował			Nazwa rysunku	Nr projektu	Skrócony nr rysunku
				SLK/2146/PWOE/08	A. Muzyka			Rozdzielnica prądu stałego 220VDC	03713_P28	000
			Data projektu	Nr uprawnień	Sprawdził			Spis rysunków	Rewizja	Skala
			06.2019	1343/94	T. Gubernat				A	1:1

Spis rysunków

GPZ 220/110/30kV Rożki

Rozdzielnica prądu stałego 220VDC

Oznaczenie	Nr arkusza	Opis stron
03713_P28_015_A	4	Plan zacisków =FC2+-X71
03713_P28_015_A	5	Plan zacisków =FC2+-X72
03713_P28_015_A	6	Plan zacisków =FC2+-X91
03713_P28_015_A	7	Plan zacisków =FC2+-X100
03713_P28_015_A	8	Plan zacisków =FC2+-X100
03713_P28_015_A	9	Plan zacisków =FC2+-XT1

Zmiana	Data	Opis zmiany	Faza realizacji Projekt wykonawczy	Nr uprawnień SLK/2146/PWOE/08	Projektował A. Muzyka	<div>Podpis</div> <div>  </div>	 <small>GLIWICE</small>	Obiekt GPZ 220/110/30kV Rożki	Numer rysunku 03713_P28_000_A	Nr strony 2/3
				Nr uprawnień SLK/2146/PWOE/08	Opracował A. Muzyka			Nazwa rysunku Rozdzielnica prądu stałego 220VDC	Nr projektu 03713_P28	Skrócony nr rysunku 000
			Data projektu 06.2019	Nr uprawnień 1343/94	Sprawdził T. Gubernat			Spis rysunków	Rewizja A	Skala 1:1

Przegląd oznaczeń projektu

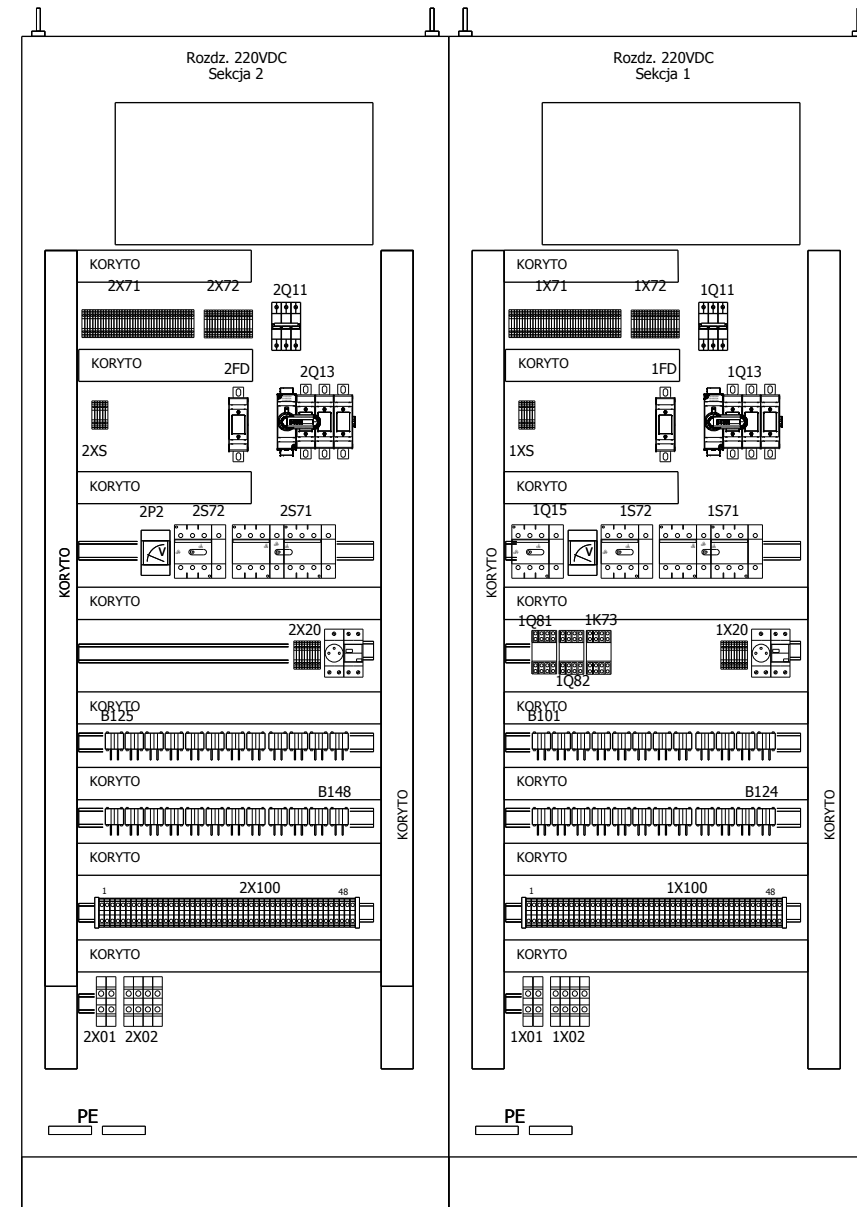
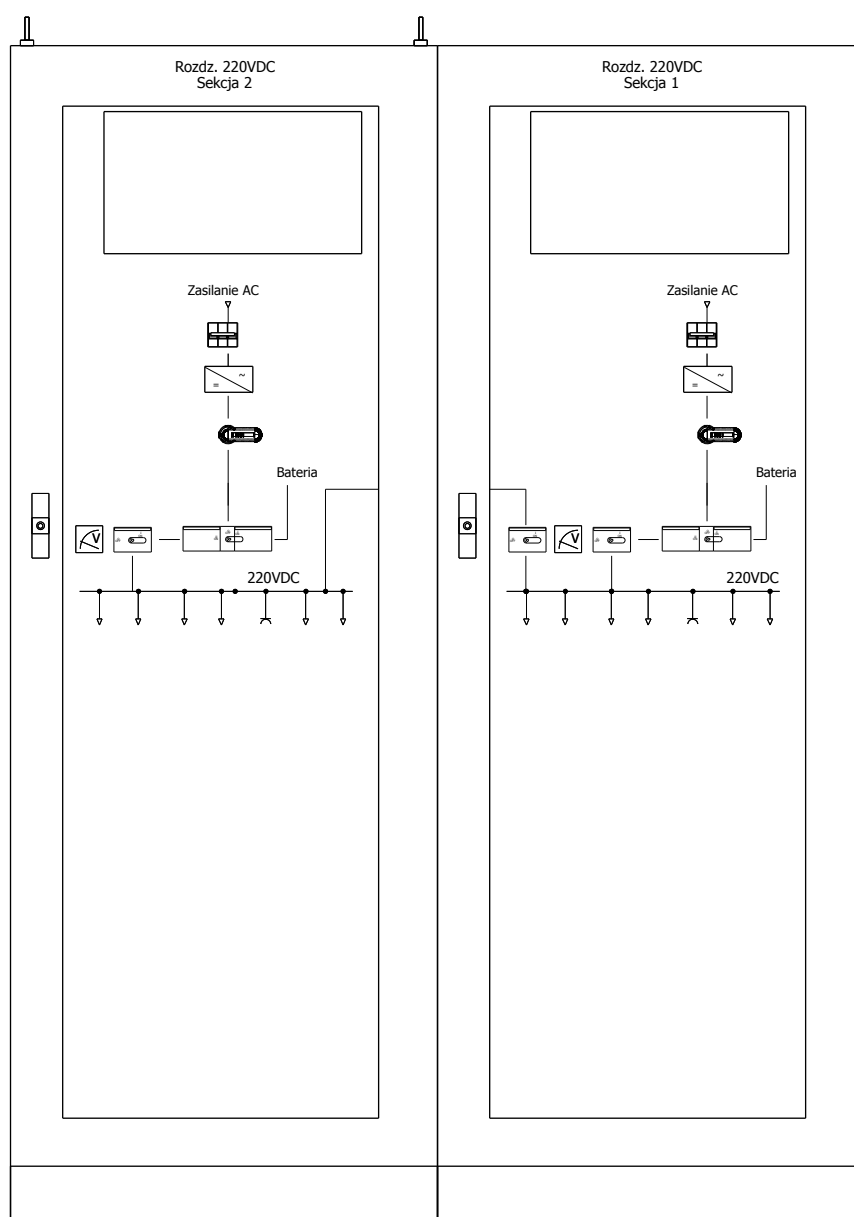
Oznaczenie	Opis
FA1	Rozdz. 0,4kV sekcja I
FA2	Rozdz. 0,4kV sprzęgło
FA3	Rozdz. 0,4kV sekcja II
FA4	Rozdz. 0,4kV sekcja III
FC1	Rozdz. 220VDC sekcja 1
FC2	Rozdz. 220VDC sekcja 2
FA5	Rozdz. nap. gwar. 230VAC
Ak	Pomieszczenie baterii akumulatorów
GR11	Skrzynka "+" baterii akum.220VDC nr 1
GR12	Skrzynka "-" baterii akum.220VDC nr 1
GR13	Skrzynka rejestratora pracy baterii nr 1
GR21	Skrzynka "+" baterii akum.220VDC nr 2
GR22	Skrzynka "-" baterii akum.220VDC nr 2
GR23	Skrzynka rejestratora pracy baterii nr 2
FR7_6	Szafa ster.-zabezpieczeniowa Rozdzielnia 110kV pole 7
FR8_9	Szafa ster.-zabezpieczeniowa Rozdzielnia 110kV pole 8
1FS1	Pole nr 1 - sprzęgło Szafka kablowa
5FS1	Pole nr 5 - linia Iłża 2 Szafka kablowa
FR15	Szafa ZS i LRW R110kV
FT2	Szafa centralnej sygnalizacji
R30/4	Rozdz. 30kV sekcja 1 pole nr 4 pomiarowe
R30/9	Rozdz. 30kV sekcja 2 pole nr 9 pomiarowe
FT	Szafa telemechaniki
T23	Nastawnia Tablica 23
W12	Tablica W-12
Pu	Pulpit w nastawni
Hyd	Hydrofornia

Oznaczenie	Opis
W14	

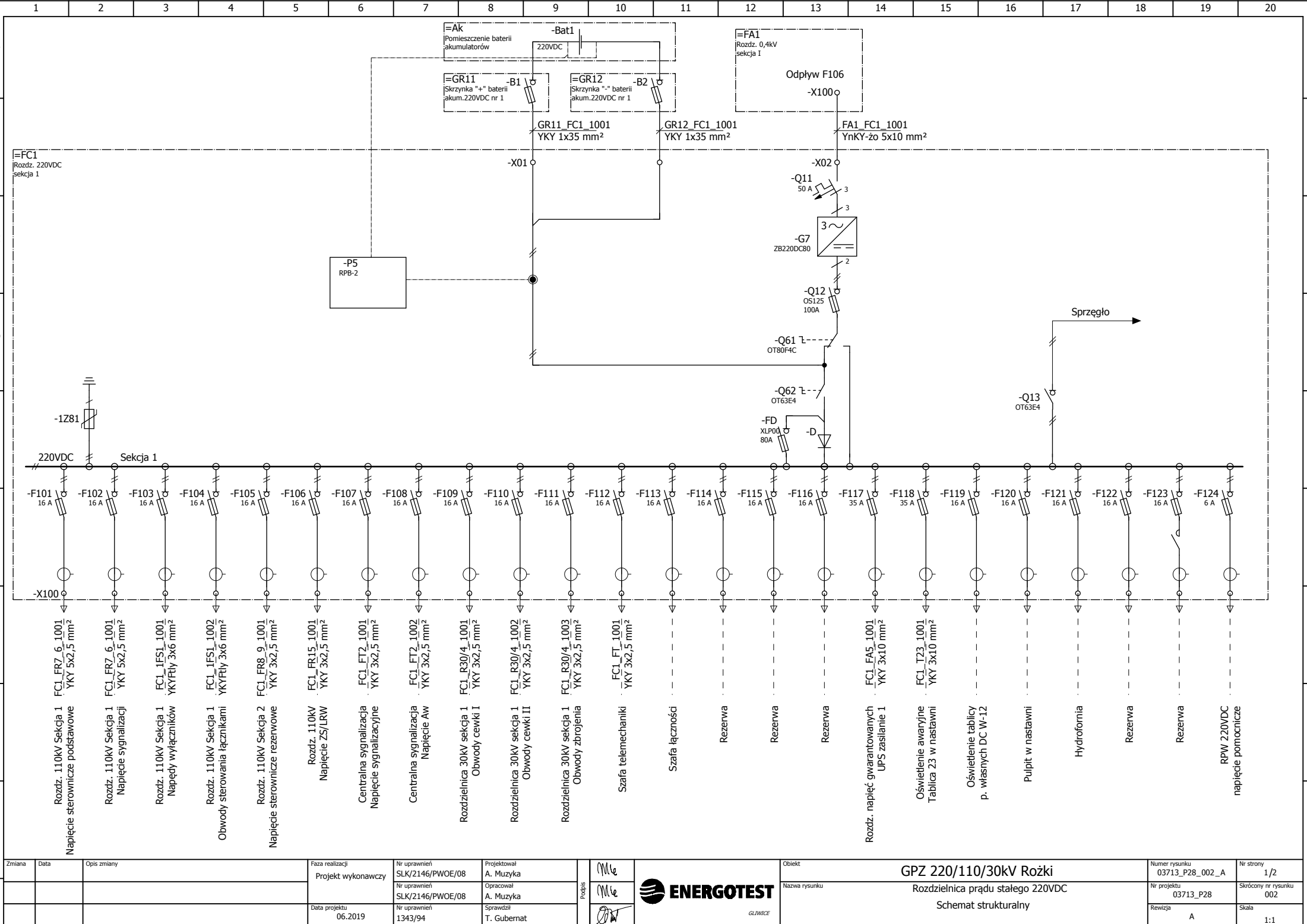
Zmiana	Data	Opis zmiany	Faza realizacji Projekt wykonawczy	Nr uprawnień SLK/2146/PWOE/08	Projektował A. Muzyka	<div>Podpis</div> <div>  </div>	 <small>GLIWICE</small>	Obiekt GPZ 220/110/30kV Rożki Nazwa rysunku Rozdzielnica prądu stałego 220VDC Przegląd oznaczeń projektu	Numer rysunku 03713_P28_000_A	Nr strony 3/3
				Nr uprawnień SLK/2146/PWOE/08	Opracował A. Muzyka				Nr projektu 03713_P28	Skrócony nr rysunku 000
			Data projektu 06.2019	Nr uprawnień 1343/94	Sprawdził T. Gubernat				Rewizja A	Skala 1:1



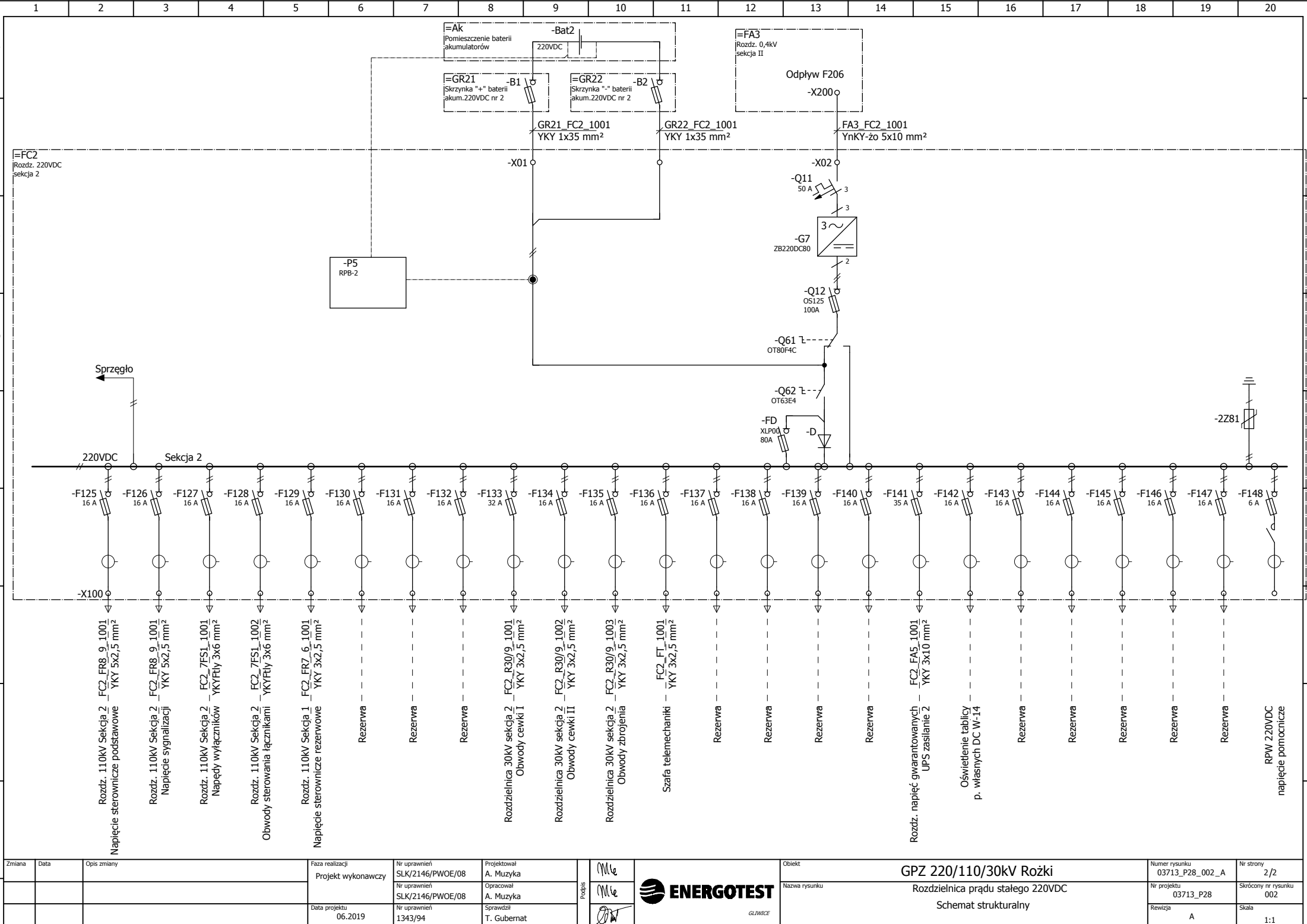




Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował	<div>Podpis</div> <div>  </div> <div><b>ENERGOTEST</b> <small>GLIWICE</small></div>	Objekt	GPZ 220/110/30kV Rożki	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka		Nazwa rysunku	Rozdzielnica prądu stałego 220VDC Elewacja i rozmieszczenie aparatury	03713_P28_001_A	2/2
				SLK/2146/PWOE/08	A. Muzyka				Nr projektu 03713_P28	Skrócony nr rysunku 001
			Data projektu 06.2019	Nr uprawnień 1343/94	Sprawdził T. Gubernat			Wizja A	Skala 1:10	



Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował	Podpis	Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka		GPZ 220/110/30kV Rożki	03713_P28_002_A	1/2
				SLK/2146/PWOE/08	A. Muzyka		Nazwa rysunku	03713_P28	Skrócony nr rysunku
			Data projektu	Nr uprawnień	Sprawił		Schemat strukturalny	Rewizja	Skala
			06.2019	1343/94	T. Gubernat			A	1:1



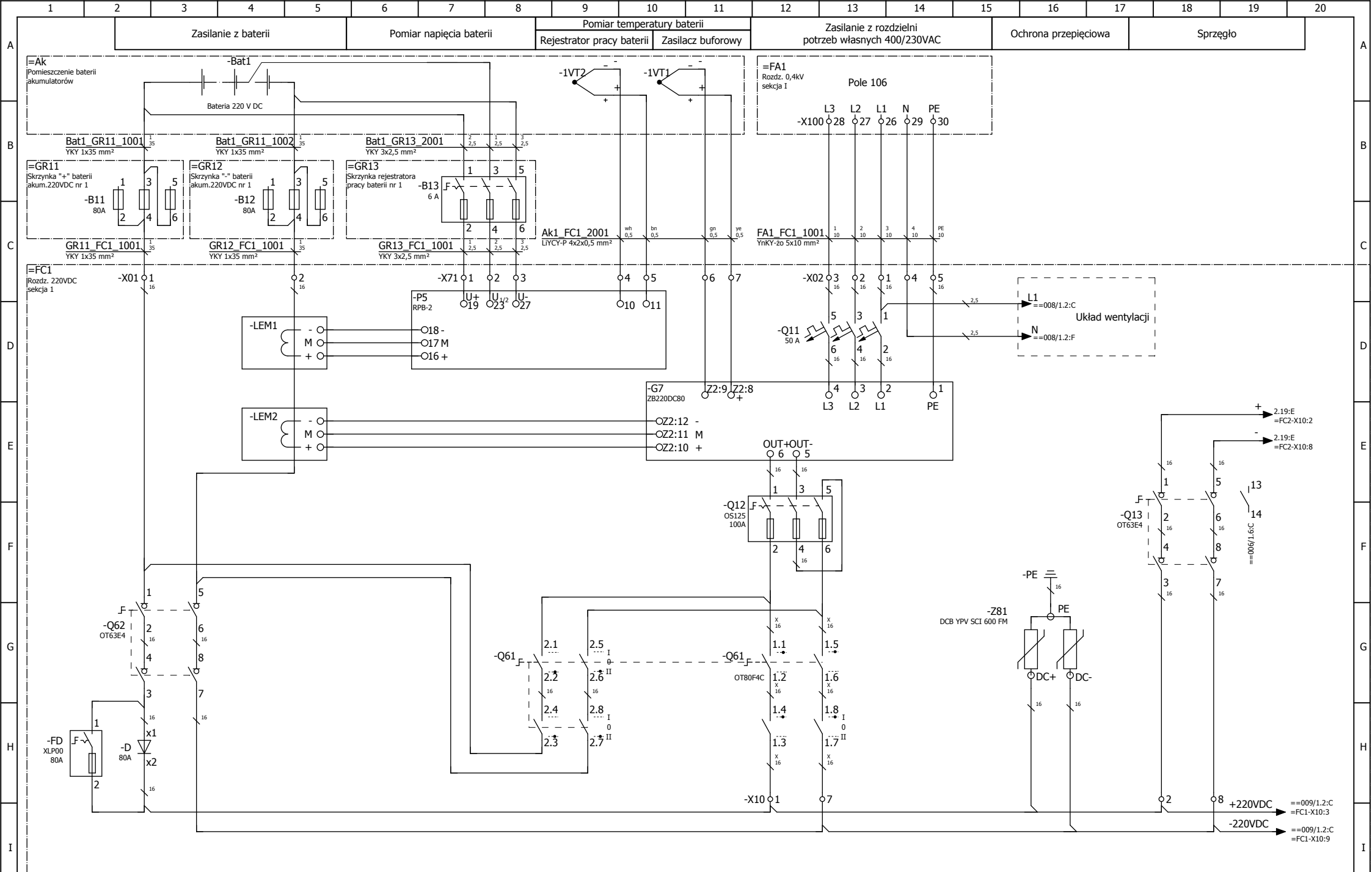
Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował		Opracował		Sprawdził		Data projektu		Nr projektu		Numer rysunku		Nr strony	
						Projekt wykonawczy		SLK/2146/PWOE/08		A. Muzyka		A. Muzyka		T. Gubernat		06.2019		1343/94		03713_P28_002_A		2/2	
								SLK/2146/PWOE/08		A. Muzyka		A. Muzyka		T. Gubernat						03713_P28		Skrócony nr rysunku 002	
																				A		Skala 1:1	



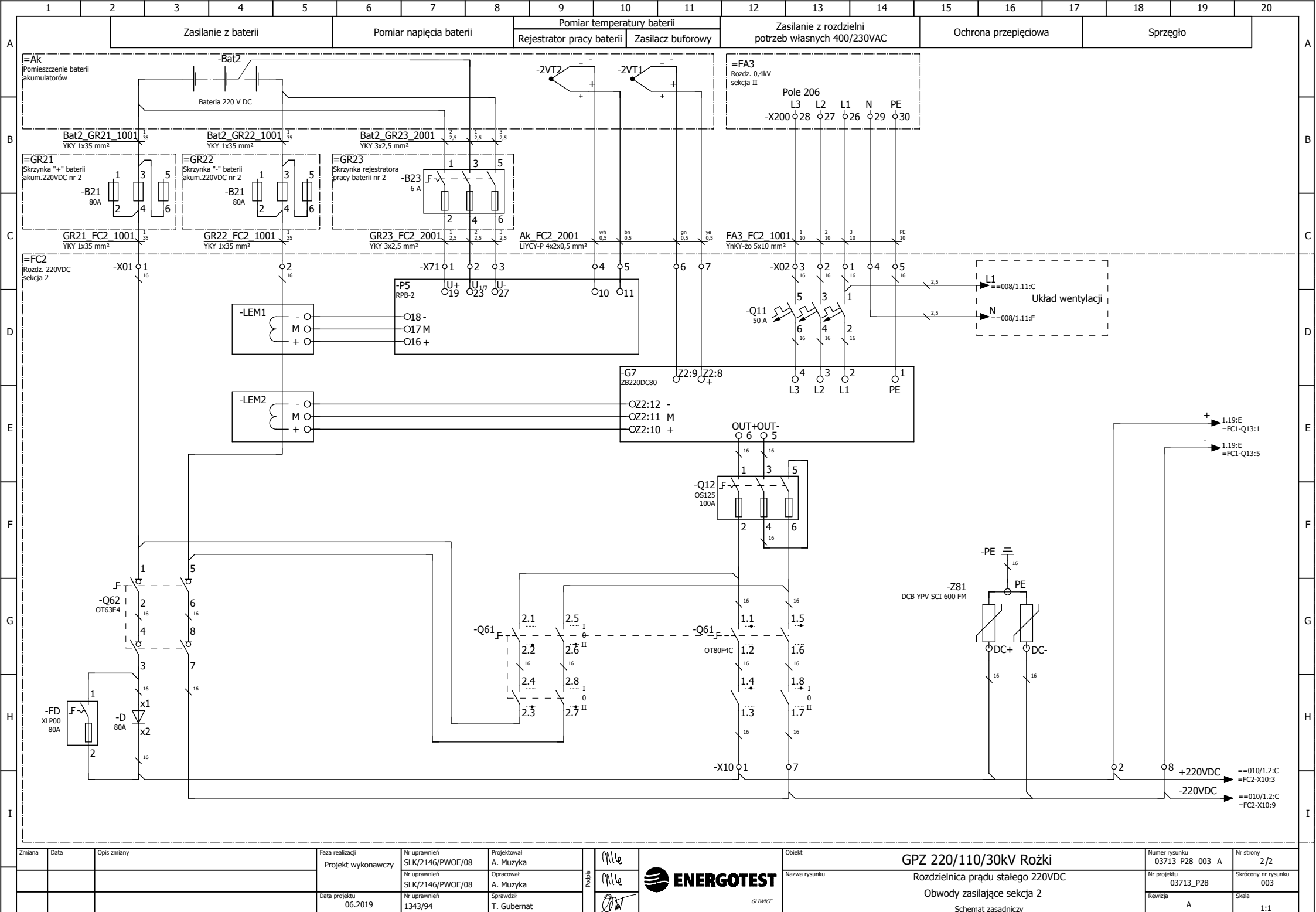
GPZ 220/110/30kV Rożki

Rozdzielnicza prądu stałego 220VDC

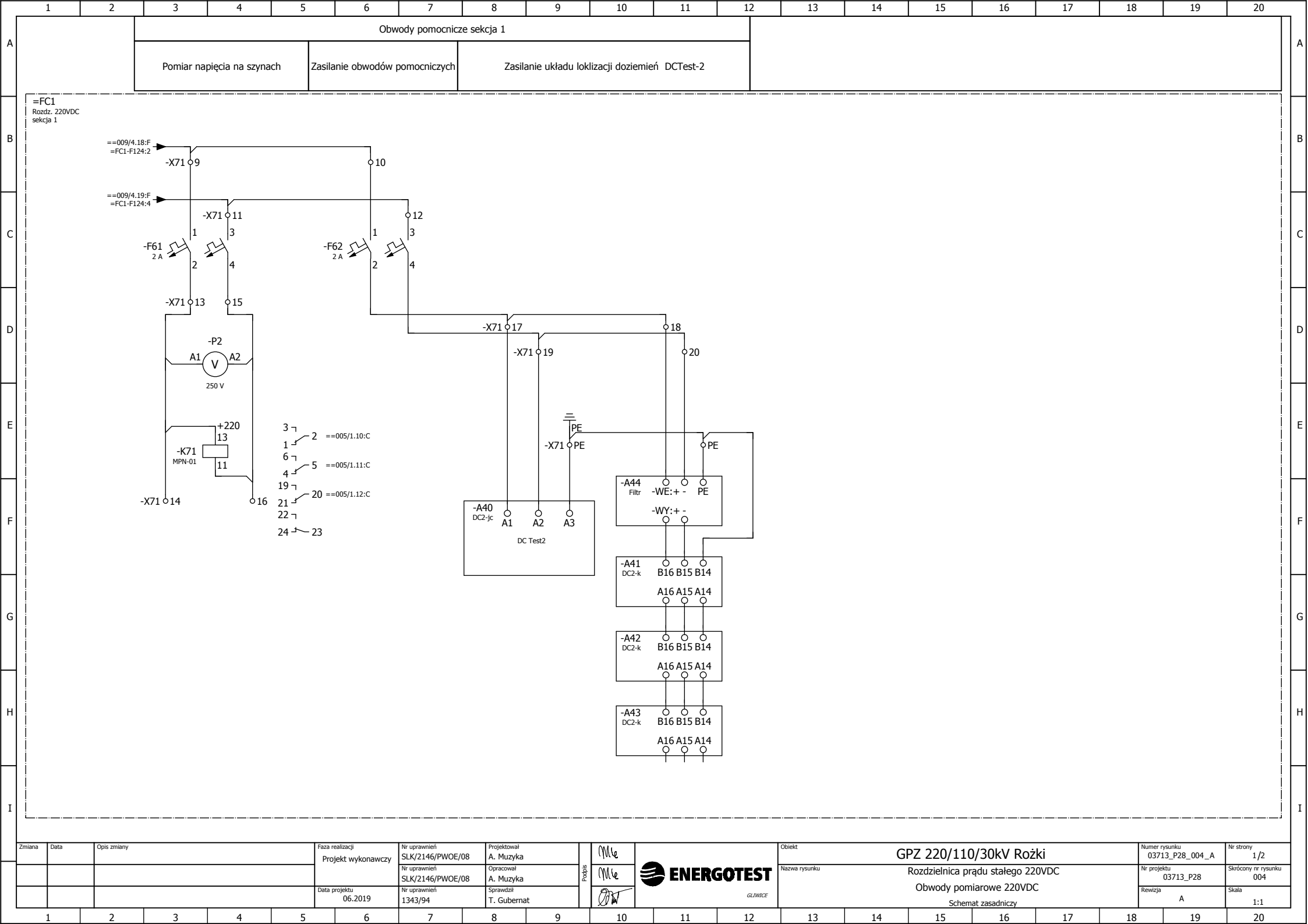
Schemat strukturalny

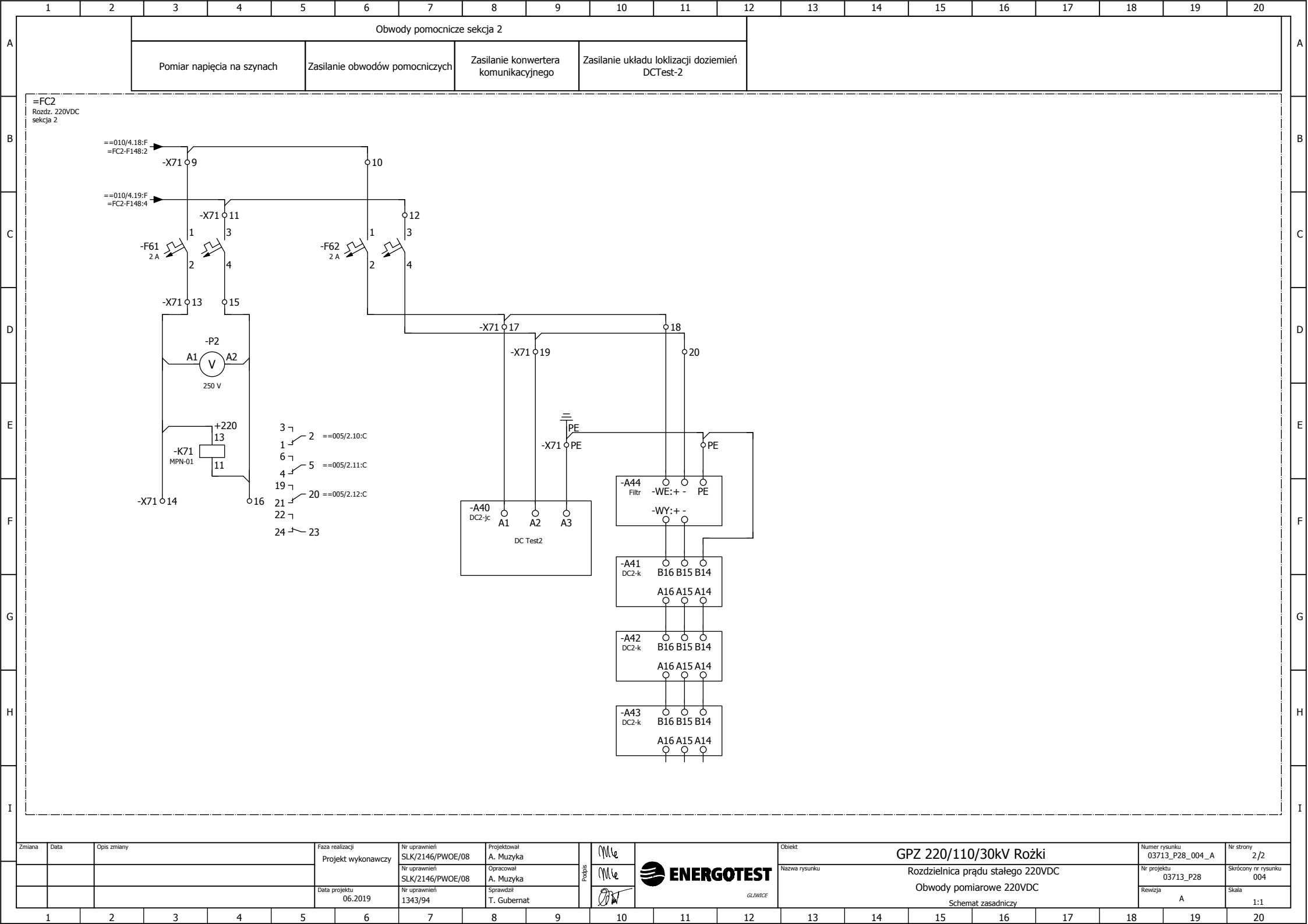


Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował	Podpis	Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka		GPZ 220/110/30kV Rożki	03713_P28_003_A	1/2
				SLK/2146/PWOE/08	A. Muzyka		Nazwa rysunku	03713_P28	Skrócony nr rysunku
			Data projektu	Nr uprawnień	Sprawdził		Rozdzielnicą prądu stałego 220VDC	A	003
			06.2019	1343/94	T. Gubernat		Obwodzie zasilające sekcja 1		Skala
							Schemat zasadniczy		1:1



Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował		Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOWE/08	A. Muzyka		GPZ 220/110/30kV Rożki	03713_P28_003_A	2/2
				Nr uprawnień	Opracował		Rozdzielnicą prądu stałego 220VDC	Nr projektu	Skrócony nr rysunku
				SLK/2146/PWOWE/08	A. Muzyka		Obwody zasilające sekcja 2	03713_P28	003
			Data projektu	Nr uprawnień	Sprawdził		Schemat zasadniczy	Revizja	Skala
			06.2019	1343/94	T. Gubernat			A	1:1



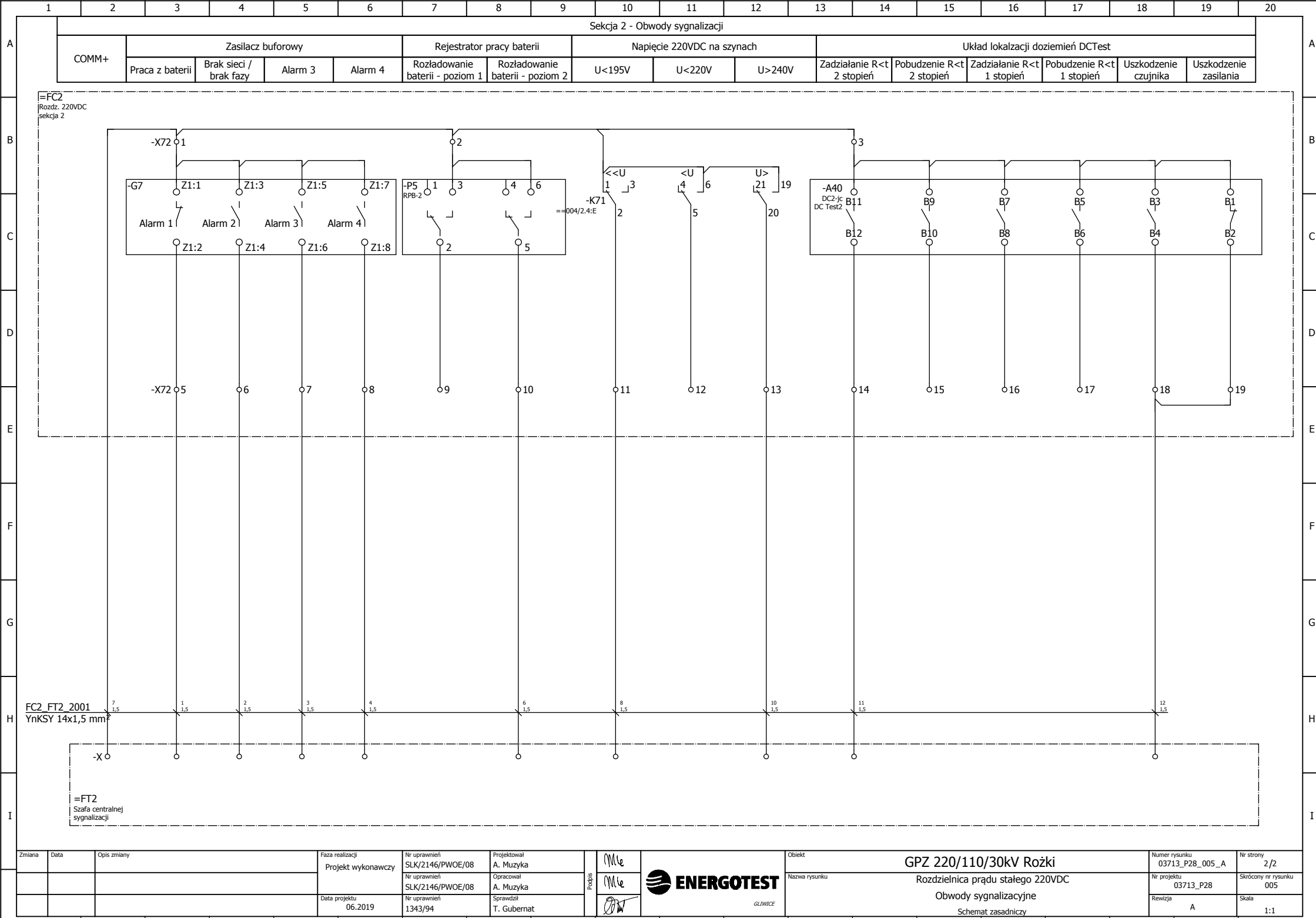


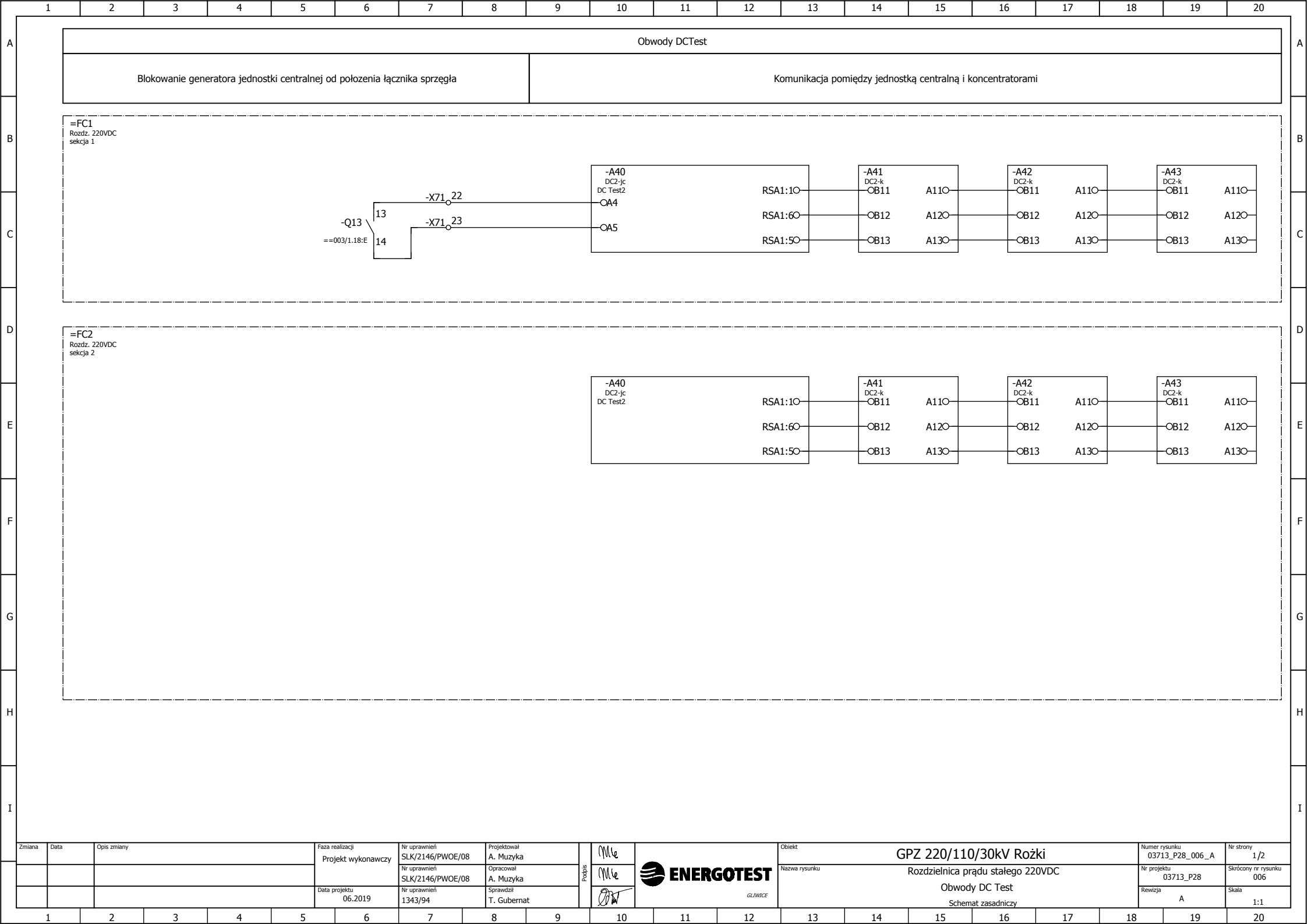
Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował		Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka	Podpis	GPZ 220/110/30kV Rożki	03713_P28_004_A	2/2
				Nr uprawnień	Opracował		Nazwa rysunku	Nr projektu	Skrócony nr rysunku
				SLK/2146/PWOE/08	A. Muzyka		Rozdzielnica prądu stałego 220VDC	03713_P28	004
			Data projektu	Nr uprawnień	Sprawdził		Obwody pomiarowe 220VDC	Rewizja	Skala
			06.2019	1343/94	T. Gubernat		Schemat zasadniczy	A	1:1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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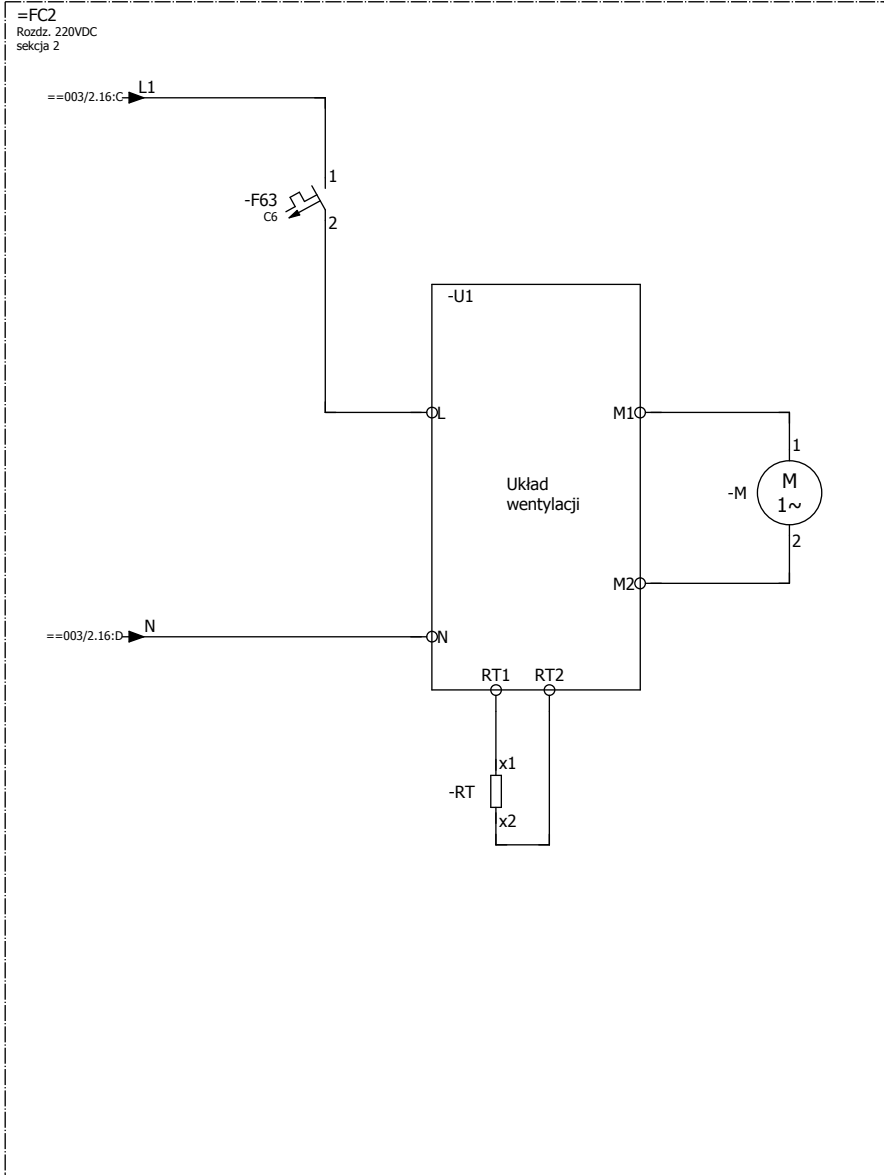
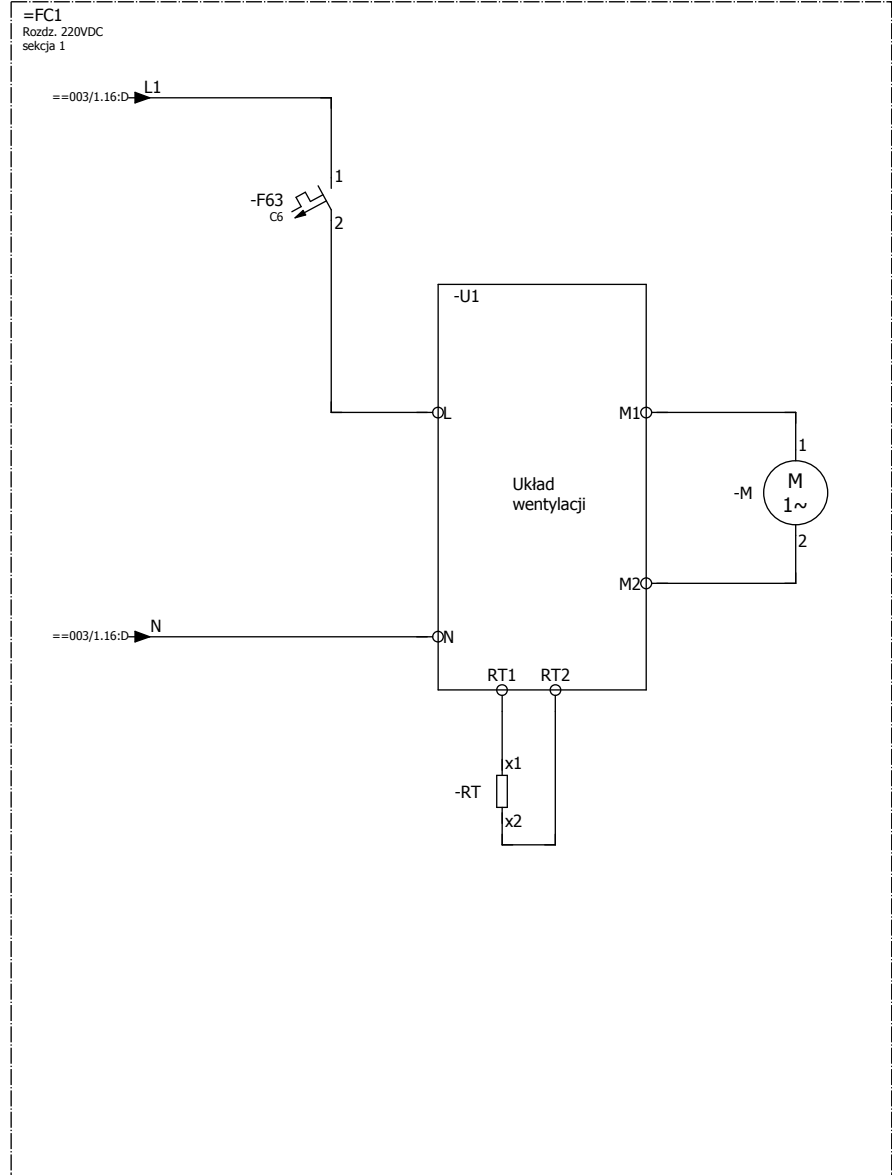




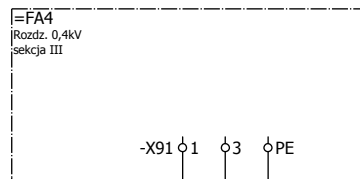




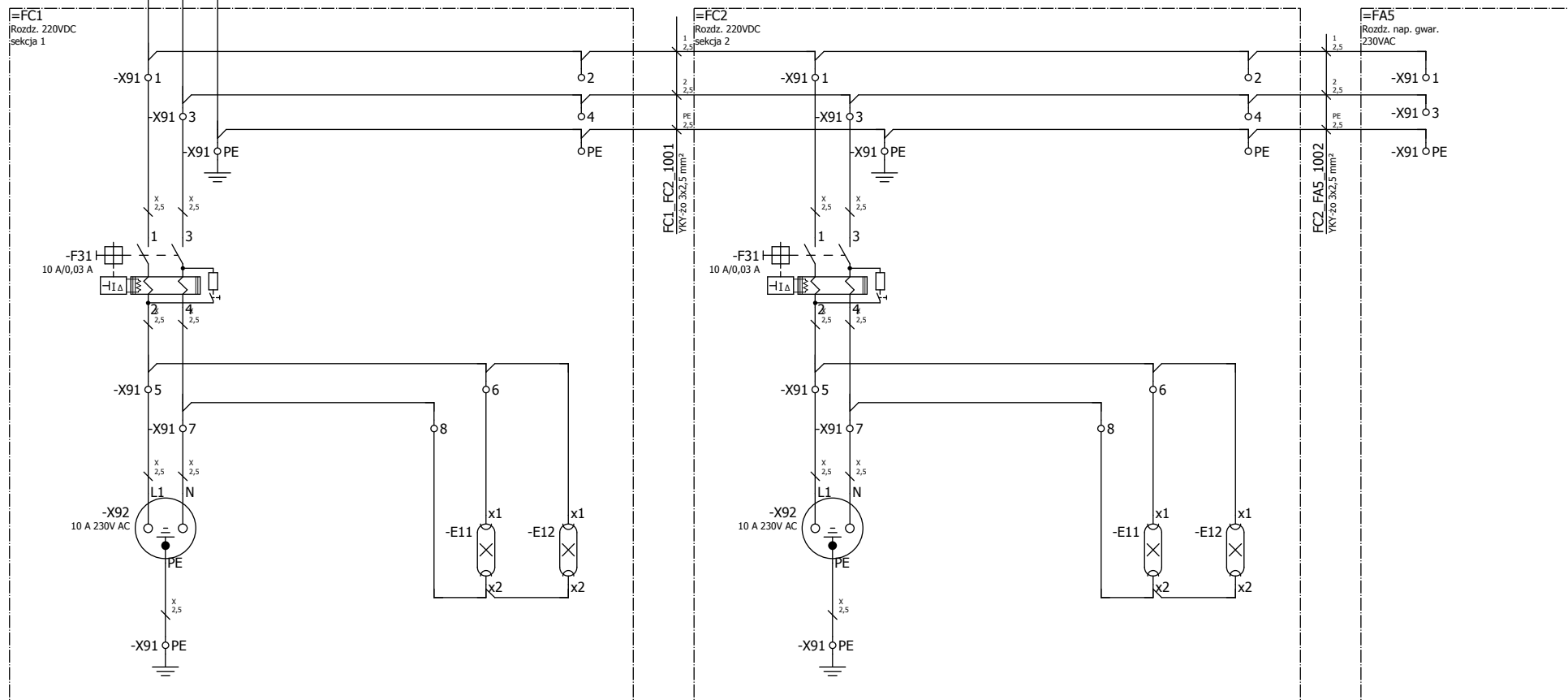
Obwody wentylacji szaf





Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował	Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka	GPZ 220/110/30kV Rożki	03713_P28_008_A	1/2
				SLK/2146/PWOE/08	A. Muzyka	Rozdzielnica prądu stałego 220VDC	Nr projektu	Skrócony nr rysunku
			Data projektu	Nr uprawnień	Sprawdził	Obwody wentylacji	03713_P28	008
			06.2019	1343/94	T. Gubernat	Schemat zasadniczy	Rewizja	Skala
							A	1:1



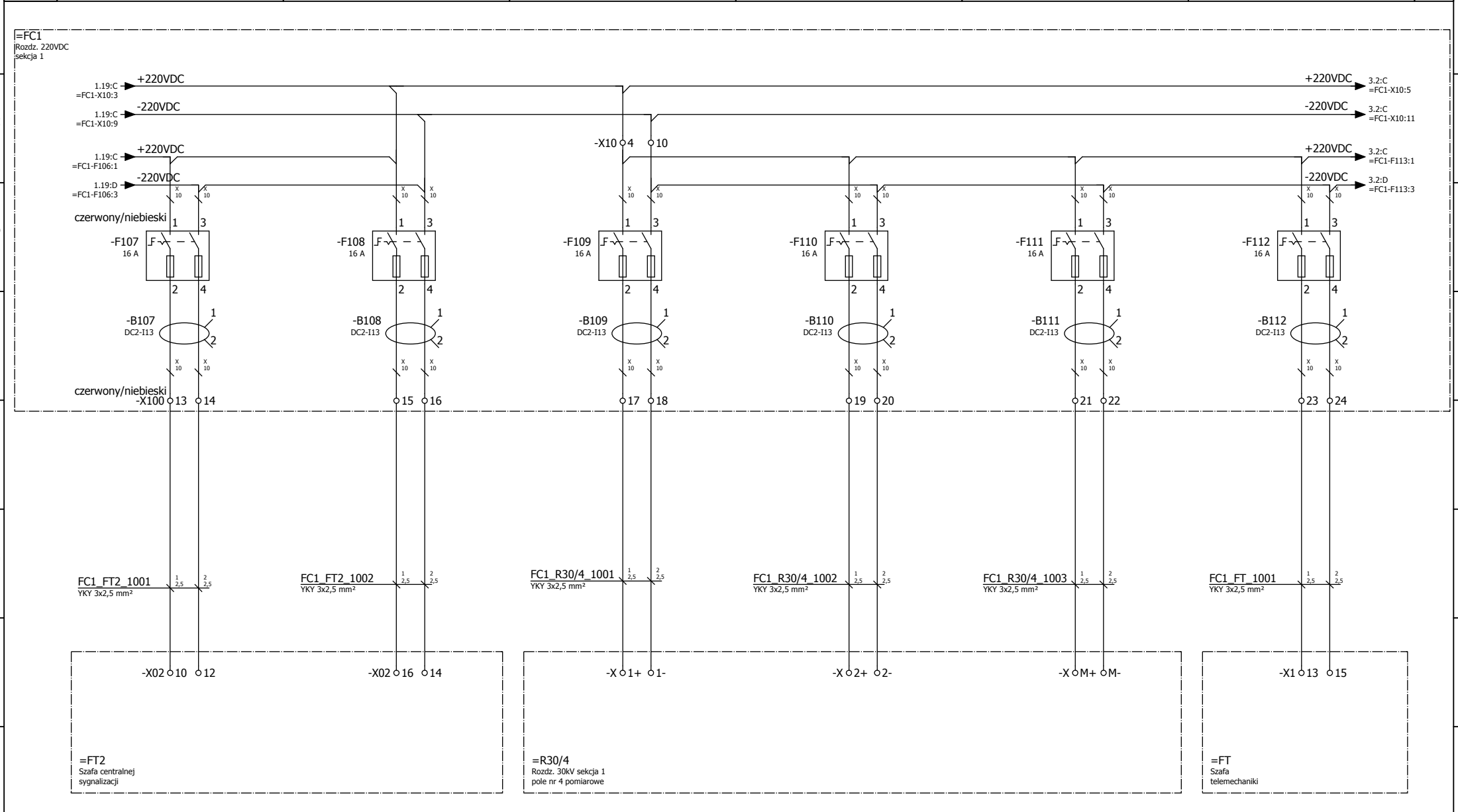
FA4\_FC1\_1001  
YKY-žo 3x2,5 mm<sup>2</sup>



Zmiana	Data	Opis zmiany	Faza realizacji Projekt wykonawczy	Nr uprawnień SLK/2146/PWOE/08	Projektował A. Muzyka	<div>Podpis</div>   <div>GLIWICE</div>	Objekt GPZ 220/110/30kV Rożki	Numer rysunku 03713_P28_008_A	Nr strony 2/2
				Nr uprawnień SLK/2146/PWOE/08	Opracował A. Muzyka		Nazwa rysunku Rozdzielnica prądu stałego 220VDC Obwody pomocnicze 230VAC	Nr projektu 03713_P28	Skrócony nr rysunku 008
			Data projektu 06.2019	Nr uprawnień 1343/94	Sprawdził T. Gubernat		Schemat zasadniczy	Rewizja A	Skala 1:1

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
A	Nr odpływu	1			2			3			4			5			6				
	Opis odpływu	Rozdz. 110kV Sekcja 1 Napięcie sterownicze podstawowe ⊕ ⊖			Rozdz. 110kV Sekcja 1 Napięcie sygnalizacji (+) (-)			Rozdz. 110kV Sekcja 1 Napędy wyłączników			Rozdz. 110kV Sekcja 1 Obwody sterowania łącznikami			Rozdz. 110kV Sekcja 2 Napięcie sterownicze rezerwowe ⊕ ⊖			Rozdz. 110kV Napięcie ZS/LRW ⚠ ⚠				
B																					
C	<div><div>=FC1 Rozdz. 220VDC sekcja 1</div><div><div><div><div><div><div>+220VDC</div><div>-220VDC</div></div><div><div><div><div><div><div>X10 3</div><div>9</div></div><div>czerwony/niebieski</div><div>-F101 16 A</div><div><div><div>1</div><div>3</div></div><div><div>2</div><div>4</div></div></div><div><div><div>1</div><div>2</div></div><div>-B101 DC2-113</div><div><div><div>1</div><div>2</div></div><div>czerwony/niebieski</div><div>-X100 1</div><div>2</div></div></div></div><div><div><div><div><div><div>+220VDC</div><div>-220VDC</div></div><div><div><div><div><div><div>X10 3</div><div>9</div></div><div>czerwony/niebieski</div><div>-F102 16 A</div><div><div><div>1</div><div>3</div></div><div><div>2</div><div>4</div></div></div><div><div><div>1</div><div>2</div></div><div>-B102 DC2-113</div><div><div><div>1</div><div>2</div></div><div>czerwony/niebieski</div><div>-X100 3</div><div>4</div></div></div></div><div><div><div><div><div><div>+220VDC</div><div>-220VDC</div></div><div><div><div><div><div><div>X10 3</div><div>9</div></div><div>czerwony/niebieski</div><div>-F103 16 A</div><div><div><div>1</div><div>3</div></div><div><div>2</div><div>4</div></div></div><div><div><div>1</div><div>2</div></div><div>-B103 DC2-113</div><div><div><div>1</div><div>2</div></div><div>czerwony/niebieski</div><div>-X100 5</div><div>6</div></div></div></div><div><div><div><div><div><div>+220VDC</div><div>-220VDC</div></div><div><div><div><div><div><div>X10 3</div><div>9</div></div><div>czerwony/niebieski</div><div>-F104 16 A</div><div><div><div>1</div><div>3</div></div><div><div>2</div><div>4</div></div></div><div><div><div>1</div><div>2</div></div><div>-B104 DC2-113</div><div><div><div>1</div><div>2</div></div><div>czerwony/niebieski</div><div>-X100 7</div><div>8</div></div></div></div><div><div><div><div><div><div>+220VDC</div><div>-220VDC</div></div><div><div><div><div><div><div>X10 3</div><div>9</div></div><div>czerwony/niebieski</div><div>-F105 16 A</div><div><div><div>1</div><div>3</div></div><div><div>2</div><div>4</div></div></div><div><div><div>1</div><div>2</div></div><div>-B105 DC2-113</div><div><div><div>1</div><div>2</div></div><div>czerwony/niebieski</div><div>-X100 9</div><div>10</div></div></div></div><div><div><div><div><div><div>+220VDC</div><div>-220VDC</div></div><div><div><div><div><div><div>X10 3</div><div>9</div></div><div>czerwony/niebieski</div><div>-F106 16 A</div><div><div><div>1</div><div>3</div></div><div><div>2</div><div>4</div></div></div><div><div><div>1</div><div>2</div></div><div>-B106 DC2-113</div><div><div><div>1</div><div>2</div></div><div>czerwony/niebieski</div><div>-X100 11</div><div>12</div></div></div></div></div><div><div><div><div><div><div>2.2:C =FC1-X10:4</div><div>2.2:C =FC1-X10:10</div><div>2.2:C =FC1-F107:1</div><div>2.2:D =FC1-F107:3</div></div></div><div><div><div><div><div>FC1_FR7_6_1001 YKY 5x2,5 mm²</div><div>FC1_1FS1_1001 YKYFly 3x6 mm²</div><div>FC1_1FS1_1002 YKYFly 3x6 mm²</div><div>FC1_FR8_9_1001 YKY 3x2,5 mm²</div><div>FC1_FR15_1001 YKY 3x2,5 mm²</div></div></div><div><div><div><div><div>-X02 2</div><div>4</div><div>-X02 10</div><div>12</div><div>-X01 9</div><div>11</div><div>-X01 13</div><div>15</div><div>-X02 6</div><div>8</div><div>-X0 1</div><div>2</div></div></div><div><div><div><div><div>=FR7_6 Szafa ster.-zabezpieczeniowa Rozdzielnia 110kV pole 7</div><div>=1FS1 Pole nr 1 - sprzęgło Szafka kablowa</div><div>=FR8_9 Szafa ster.-zabezpieczeniowa Rozdzielnia 110kV pole 8</div><div>=FR15 Szafa ZS i LRW R110kV</div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div>																				
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Zmiana		Data	Opis zmiany			Faza realizacji	Nr uprawnień	Projektował	Objekt		Numer rysunku			Nr strony							
						Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka	GPZ 220/110/30kV Rożki			03713_P28_009_A			1/4						
							SLK/2146/PWOE/08	Opracował	Nazwa rysunku			Rozdzielnica prądu stałego 220VDC			Skrócony nr rysunku						
						Data projektu	Nr uprawnień	Sprawił	Odpływy sekcja 1			03713_P28			009						
						06.2019	1343/94	T. Gubernat	Schemat zasadniczy			A			Skala						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
A	Nr odpływu	7			8			9		10			11			12				
	Opis odpływu	Centralna sygnalizacja Napięcie sygnalizacyjne			Centralna sygnalizacja Napięcie Aw			Rozdzielnica 30kV sekcja 1 Obwody cewki I		Rozdzielnica 30kV sekcja 1 Obwody cewki II			Rozdzielnica 30kV sekcja 1 Obwody zbrojenia			Szafa telemechaniki				

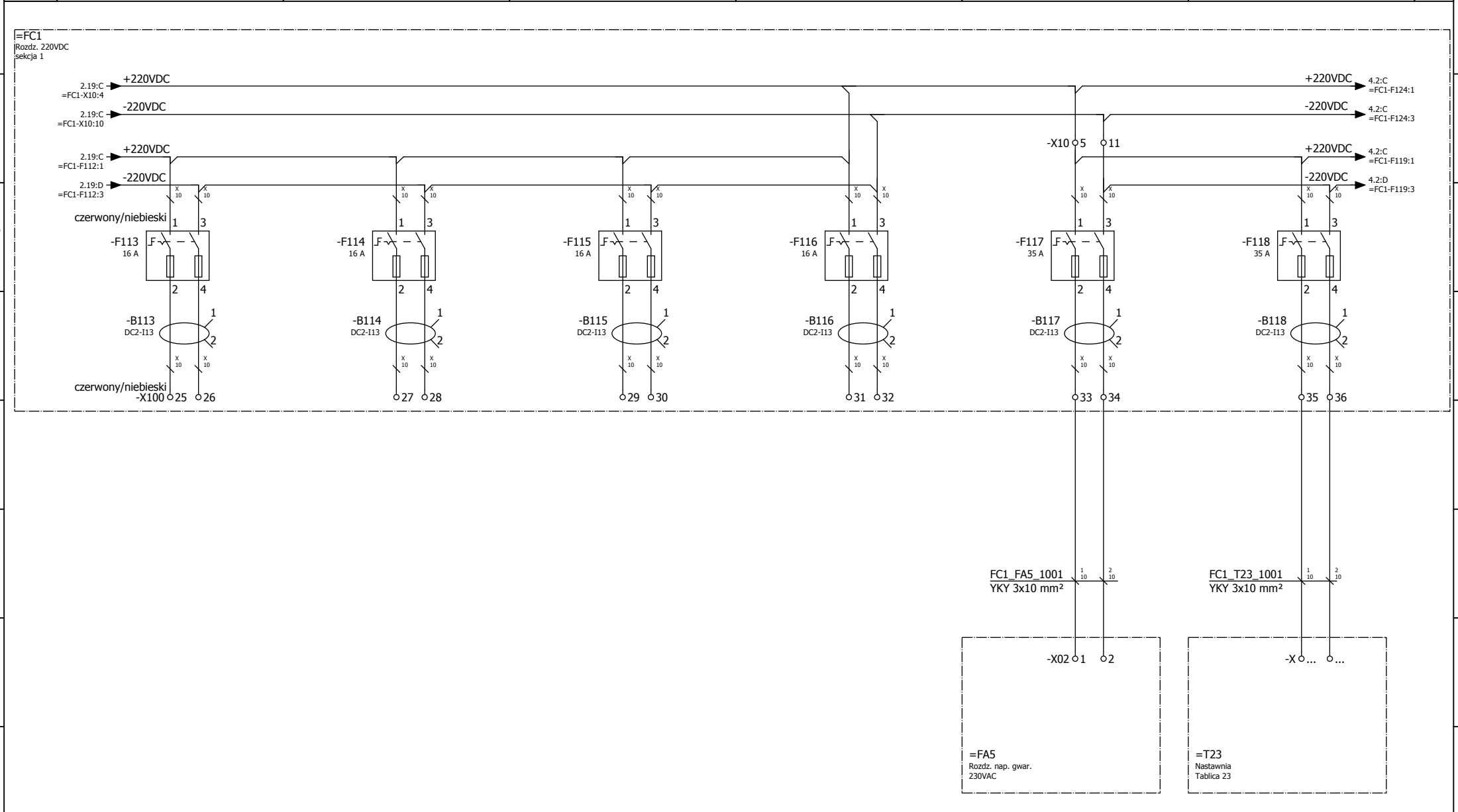


Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował	Podpis	Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOWE/08	A. Muzyka	<i>Mle</i>	GPZ 220/110/30kV Rożki	03713_P28_009_A	2/4
				SLK/2146/PWOWE/08	A. Muzyka	<i>Mle</i>	Rozdzielnica prądu stałego 220VDC	Nr projektu	Skrócony nr rysunku
			Data projektu	Nr uprawnień	Sprawdził	<i>T. Gubernat</i>	Odpiływ sekcja 1	03713_P28	009
			06.2019	1343/94			Schemat zasadniczy	Rewizja	Skala
								A	1:1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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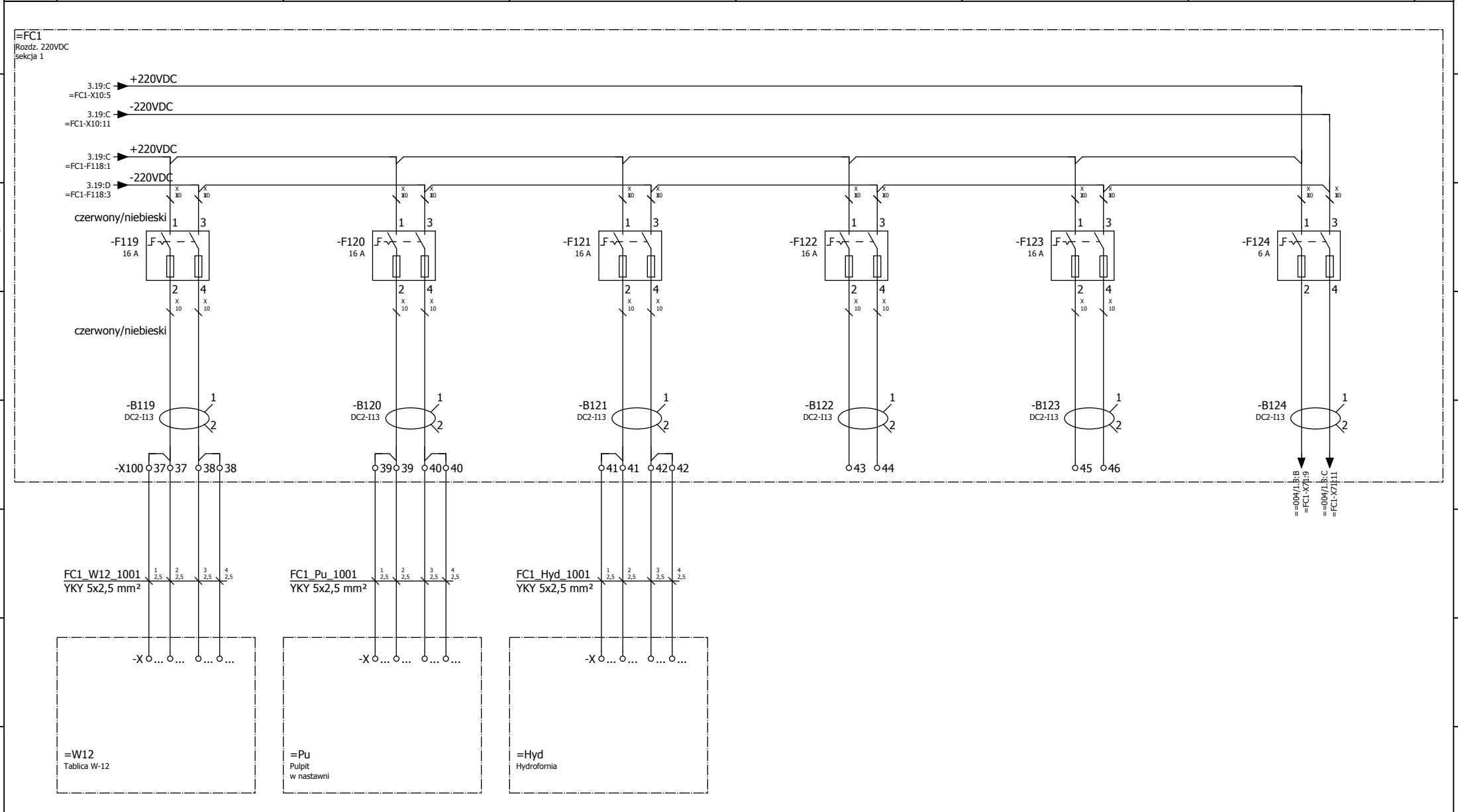
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
A	Nr odpływu	13			14			15			16			17			18			
	Opis odpływu	Szafa łączności			Rezerwa			Rezerwa			Rezerwa			Rozdz. napięć gwarantowanych UPS zasilanie 1			Oświetlenie awaryjne Tablica 23 w nastawni			



Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował				Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka				GPZ 220/110/30kV Rożki	03713_P28_009_A	3/4
				Nr uprawnień	Opracował				Rozdzielnicą prądu stałego 220VDC	Nr projektu	Skrócony nr rysunku
				SLK/2146/PWOE/08	A. Muzyka				Odpiływ sekcja 1	03713_P28	009
			Data projektu	Nr uprawnień	Sprawdził				Schemat zasadniczy	Revizja	Skala
			06.2019	1343/94	T. Gubernat					A	1:1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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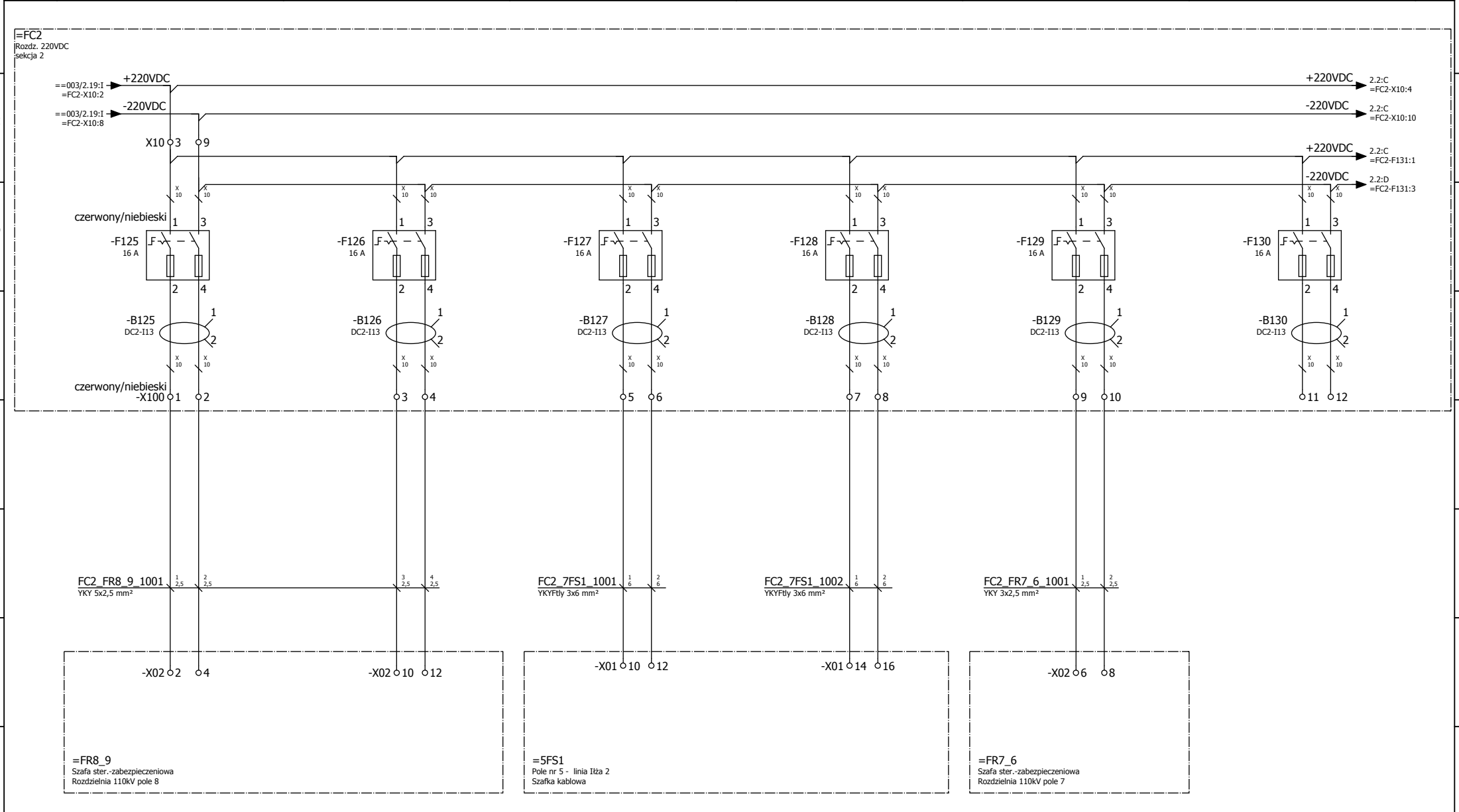
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
A	Nr odpływu	19			20			21			22			23			24				A
	Opis odpływu	Oświetlenie tablicy p. własnych DC W-12			Pulpit w nastawni			Hydrofornia			Rezerwa			Rezerwa			RPW 220VDC napięcie pomocnicze				



Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował	Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka	GPZ 220/110/30kV Rożki	03713_P28_009_A	4/4
				SLK/2146/PWOE/08	A. Muzyka	Rozdzielnicza prądu stałego 220VDC	Nr projektu	Skrócony nr rysunku
			Data projektu	Nr uprawnień	Sprawdził	Odpiływy sekcja 1	03713_P28	009
			06.2019	1343/94	T. Gubernat	Schemat zasadniczy	Rewizja	Skala
							A	1:1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
A	Nr odpływu	25			26			27			28			29			30			
	Opis odpływu	Rozdz. 110kV Sekcja 2 Napięcie sterownicze podstawowe ⊕ ⊖			Rozdz. 110kV Sekcja 2 Napięcie sygnalizacji (+) (-)			Rozdz. 110kV Sekcja 2 Napędy wyłączników			Rozdz. 110kV Sekcja 2 Obwody sterowania łącznikami			Rozdz. 110kV Sekcja 1 Napięcie sterownicze rezerwowe ⊕ ⊖			Rezerwa			



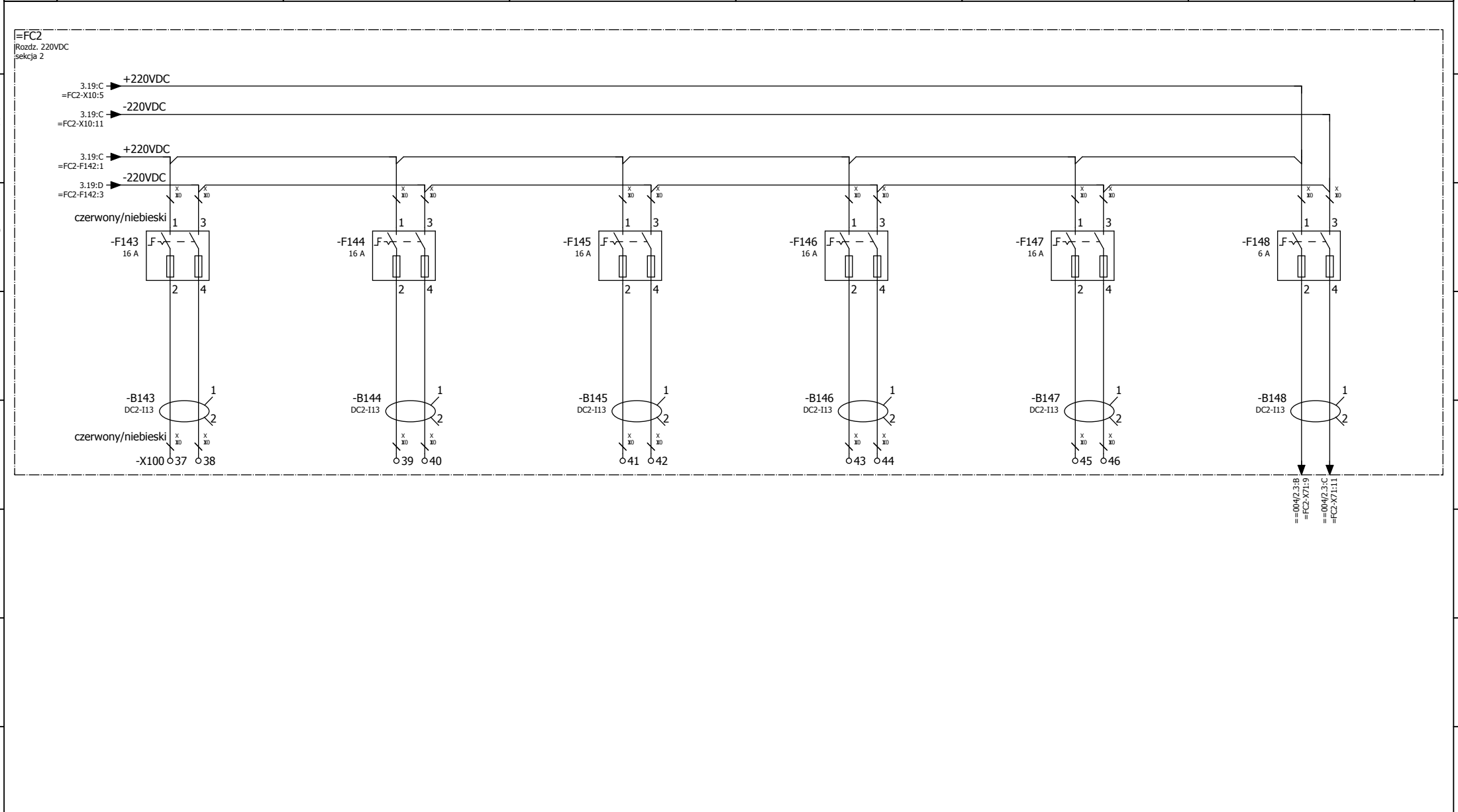
Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował		Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOWE/08	A. Muzyka		GPZ 220/110/30kV Rożki	03713_P28_010_A	1/4
				SLK/2146/PWOWE/08	A. Muzyka		Rozdzielnicza prądu stałego 220VDC	Nr projektu	Skrócony nr rysunku
			Data projektu	Nr uprawnień	Sprawdził		Odpiływy sekcja 2	03713_P28	010
			06.2019	1343/94	T. Gubernat		Schemat zasadniczy	Revizja	Skala
								A	1:1

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
A	Nr odpływu	31				32		33			34			35			36					
	Opis odpływu	Rezerwa				Rezerwa		Rozdzielnica 30kV sekcja 2 Obwody cewki I			Rozdzielnica 30kV sekcja 2 Obwody cewki II			Rozdzielnica 30kV sekcja 2 Obwody zbrojenia			Szafa telemechaniki					
B																						
C	<div>=FC2 Rozdz. 220VDC sekcja 2</div> <p>1.19:C =FC2-X10:3 1.19:C =FC2-X10:9 1.19:C =FC2-F130:1 1.19:D =FC2-F130:3 +220VDC -220VDC czerwony/niebieski -X100 13 14 -F131 16 A -B131 DC2-113 -X10 10 -X10</p>																					

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
A	Nr odpływu	43			44			45			46			47			48			
	Opis odpływu	Rezerwa			Rezerwa			Rezerwa			Rezerwa			Rezerwa			RPW 220VDC napięcie pomocnicze			



Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował		Obiekt	Numer rysunku	Nr strony
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka		GPZ 220/110/30kV Rożki	03713_P28_010_A	4/4
				SLK/2146/PWOE/08	A. Muzyka		Rozdzielnicza prądu stałego 220VDC	Nr projektu	Skrócony nr rysunku
			Data projektu	Nr uprawnień	Sprawdził		Odpiły sekcja 2	03713_P28	010
			06.2019	1343/94	T. Gubernat		Schemat zasadniczy	Revizja	Skala
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 |         |                     |                   |             |         |                     |                   |             |   |  |  |  |  |  |           |           |                    |                    |            |          |                     |                     |              |          |                     |                     |              |          |                     |                     |              |         |  |   |             |         |                   |                     |             |           |                    |                     |             |         |                   |                     |             |         |                   |                     |             |         |                   |                     |             |   |   
   |                   |             |    |         |                   |             |                    |                    |                   |             |                     |                   |                   |             |                     |                   |                   |             |                     |                   |                   |             |  |  |             |    |         |                   |             |           |                    |                    |             |         |                   |                     |             |    |         |                     |             |    |         |                     |             |    |   |                     |             |    |         |                     |             |     |                    |                     |             |          |                     |                     |             |          |                     |                     |             |          |                     |                     |             |   |   |  |  |  |  |  |           |     |                    |            |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |   |   |  |  |  |  |  |           |     |                    |            |   |          |                     |              |   |          |                     |              |   |          |                     |              |  |   |  |  |  |  |  |  |           |     |                    |            |    |         |                   |      |
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A	<div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>A1</td><td>-X71:17</td><td>1,5 mm<sup>2</sup></td><td>==004/1.8:F</td></tr><tr><td>A2</td><td>-X71:19</td><td>1,5 mm<sup>2</sup></td><td>==004/1.9:F</td></tr><tr><td>A3</td><td>-X71:PE</td><td>1,5 mm<sup>2</sup></td><td>==004/1.9:F</td></tr><tr><td>A4</td><td>-X71:22</td><td>1,5 mm<sup>2</sup></td><td>==006/1.10:C</td></tr><tr><td>A5</td><td>-X71:23</td><td>1,5 mm<sup>2</sup></td><td>==006/1.10:C</td></tr><tr><td>B1</td><td>-A40:B3</td><td>1,5 mm<sup>2</sup></td><td>==005/1.19:B</td></tr><tr><td>B2</td><td>-X72:19</td><td>1,5 mm<sup>2</sup></td><td>==005/1.19:C</td></tr><tr><td rowspan="2">B3</td><td>-A40:B5</td><td>1,5 mm<sup>2</sup></td><td>==005/1.18:B</td></tr><tr><td>-A40:B1</td><td>1,5 mm<sup>2</sup></td><td></td></tr><tr><td>B4</td><td>-X72:18</td><td>1,5 mm<sup>2</sup></td><td>==005/1.18:C</td></tr><tr><td rowspan="2">B5</td><td>-A40:B7</td><td>1,5 mm<sup>2</sup></td><td>==005/1.17:B</td></tr><tr><td>-A40:B3</td><td>1,5 mm<sup>2</sup></td><td></td></tr><tr><td>B6</td><td>-X72:17</td><td>1,5 mm<sup>2</sup></td><td>==005/1.17:C</td></tr><tr><td rowspan="2">B7</td><td>-A40:B9</td><td>1,5 mm<sup>2</sup></td><td>==005/1.16:B</td></tr><tr><td>-A40:B5</td><td>1,5 mm<sup>2</sup></td><td></td></tr><tr><td>B8</td><td>-X72:16</td><td>1,5 mm<sup>2</sup></td><td>==005/1.16:C</td></tr><tr><td rowspan="2">B9</td><td>-A40:B11</td><td>1,5 mm<sup>2</sup></td><td>==005/1.15:B</td></tr><tr><td>-A40:B7</td><td>1,5 mm<sup>2</sup></td><td></td></tr><tr><td>B10</td><td>-X72:15</td><td>1,5 mm<sup>2</sup></td><td>==005/1.15:C</td></tr><tr><td rowspan="2">B11</td><td>-X72:3</td><td>1,5 mm<sup>2</sup></td><td>==005/1.14:B</td></tr><tr><td>-A40:B9</td><td>1,5 mm<sup>2</sup></td><td></td></tr><tr><td>B12</td><td>-X72:14</td><td>1,5 mm<sup>2</sup></td><td>==005/1.14:C</td></tr></table>																						
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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | A1         | -X71:17     | 1,5 mm <sup>2</sup> | ==004/1.8:F         | A2          | -X71:19     | 1,5 mm <sup>2</sup> | ==004/1.9:F         | A3          | -X71:PE  | 1,5 mm <sup>2</sup> | ==004/1.9:F         | A4          | -X71:22   | 1,5 mm <sup>2</sup> | ==006/1.10:C        | A5          | -X71:23   | 1,5 mm <sup>2</sup> | ==006/1.10:C        | B1          | -A40:B3 | 1,5 mm <sup>2</sup> | ==005/1.19:B        | B2          | -X72:19 | 1,5 mm <sup>2</sup> | ==005/1.19:C        | B3          | -A40:B5 | 1,5 mm <sup>2</sup> | ==005/1.18:B        | -A40:B1     | 1,5 mm <sup>2</sup> |                     | B4                  | -X72:18     | 1,5 mm <sup>2</sup>  
   
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   | 1,5 mm <sup>2</sup> | ==005/1.15:B | -A40:B7             | 1,5 mm <sup>2</sup> |             | B10       | -X72:15             | 1,5 mm <sup>2</sup> | ==005/1.15:C | B11     | -X72:3              | 1,5 mm <sup>2</sup> | ==005/1.14:B | -A40:B9 | 1,5 mm <sup>2</sup> |                     | B12         | -X72:14 | 1,5 mm <sup>2</sup> | ==005/1.14:C        |             |  
   
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|         | A2   
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  | 1,5 mm <sup>2</sup> | ==004/1.9:F         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==004/1.9:F         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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|         | A4   
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  | 1,5 mm <sup>2</sup> | ==006/1.10:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==006/1.10:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==005/1.19:B        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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|         | B2   
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  | 1,5 mm <sup>2</sup> | ==005/1.19:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==005/1.18:B        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| -A40:B1 |  
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| B4      | -X72:18  
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| B5      | -A40:B7  
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| B6      | -X72:17  
  | 1,5 mm <sup>2</sup>  
   
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| B7      | -A40:B9  
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|         | -A40:B5  
  | 1,5 mm <sup>2</sup>  
   
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| B8      | -X72:16  
  | 1,5 mm <sup>2</sup>  
   
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| B11     | -X72:3   
  | 1,5 mm <sup>2</sup>  
   
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|         | -A40:B9  
  | 1,5 mm <sup>2</sup>  
   
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| B12     | -X72:14  
  | 1,5 mm <sup>2</sup>  
   
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| B       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>B12</td><td>-A40-RSA1:6</td><td>1,5 mm<sup>2</sup></td><td>==006/1.14:C</td></tr><tr><td>B13</td><td>-A40-RSA1:5</td><td>1,5 mm<sup>2</sup></td><td>==006/1.14:C</td></tr><tr><td>B14</td><td>-X71:PE</td><td>1,5 mm<sup>2</sup></td><td>==004/1.11:F</td></tr><tr><td>B15</td><td>-A44-WY:-</td><td>1,5 mm<sup>2</sup></td><td>==004/1.11:F</td></tr><tr><td>B16</td><td>-A44-WY:+</td><td>1,5 mm<sup>2</sup></td><td>==004/1.11:F</td></tr></table>  
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|         | B12  
  | -A40-RSA1:6  
   
  | 1,5 mm <sup>2</sup> | ==006/1.14:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==006/1.14:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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|         | B14  
  | -X71:PE  
   
  | 1,5 mm <sup>2</sup> | ==004/1.11:F        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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|         | B15  
  | -A44-WY:-  
   
  | 1,5 mm <sup>2</sup> | ==004/1.11:F        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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|         | B16  
  | -A44-WY:+  
   
  | 1,5 mm <sup>2</sup> | ==004/1.11:F        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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   |                   |             |    |         |                   |             |                    |                    |                   |             |                     |                   |                   |             |                     |                   |                   |             |                     |                   |                   |             |  |  |             |    |         |                   |             |           |                    |                    |             |         |                   |                     |             |    |         |                     |             |    |         |                     |             |    |   |                     |             |    |         |                     |             |     |                    |                     |             |          |                     |                     |             |          |                     |                     |             |          |                     |                     |             |   |   |  |  |  |  |  |           |     |                    |            |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |   |   |  |  |  |  |  |           |     |                    |            |   |          |                     |              |   |          |                     |              |   |          |                     |              |  |   |  |  |  |  |  |  |           |     |                    |            |    |         |                   |      |
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==006/2.3:C | 2B   
  | -B102:2  
   
   | 1 mm <sup>2</sup> | ==006/2.3:C | 3A      | -B103:1           | 1 mm <sup>2</sup> | ==006/2.4:C | 3B                 | -B103:2            | 1 mm <sup>2</sup> | ==006/2.4:C | 4A                  | -B104:1             | 1 mm <sup>2</sup> | ==006/2.5:C | 4B                  | -B104:2             | 1 mm <sup>2</sup> | ==006/2.5:C | 5A                  | -B105:1             | 1 mm <sup>2</sup> | ==006/2.6:C | F   
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  | 1 mm <sup>2</sup> | ==006/2.3:G | 3A      | -B119:1             | 1 mm <sup>2</sup> | ==006/2.4:G | 3B                 | -B119:2             | 1 mm <sup>2</sup> | ==006/2.4:G | 4A                  | -B120:1             | 1 mm <sup>2</sup> | ==006/2.5:G | 4B                  | -B120:2             | 1 mm <sup>2</sup> | ==006/2.5:G | 5A                  | -B121:1             | 1 mm <sup>2</sup> | ==006/2.6:G | G   
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   | 1 mm <sup>2</sup>   | ==006/2.3:G | 3A      | -B119:1             | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B      | -B119:2             | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | I   
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  |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1        | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B | 5        | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C | 6        | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C |         | J   
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   | 1 mm <sup>2</sup> | ==006/2.3:C | 3A      | -B103:1             | 1 mm <sup>2</sup> | ==006/2.4:C | 3B                 | -B103:2             | 1 mm <sup>2</sup> | ==006/2.4:C | 4A                  | -B104:1             | 1 mm <sup>2</sup> | ==006/2.5:C | 4B                  | -B104:2             | 1 mm <sup>2</sup> | ==006/2.5:C | 5A                  | -B105:1             | 1 mm <sup>2</sup> | ==006/2.6:C | K  
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                 |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A      | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E | 1B      | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E | 2A      | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E | 2B      | -B110:2   | 1,5 mm <sup>2</sup> | ==006/2.3:E | 3A      | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B      | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A       | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B       | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A       | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | L   
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  | 1 mm <sup>2</sup>   | ==006/2.3:G | 3A      | -B119:1             | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B      | -B119:2             | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | M  
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<sup>2</sup> | ==006/2.4:E | 3B      | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A       | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B       | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A       | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | P   
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  | 1 mm <sup>2</sup> | ==006/2.3:C | 3A      | -B103:1             | 1 mm <sup>2</sup> | ==006/2.4:C | 3B                 | -B103:2             | 1 mm <sup>2</sup> | ==006/2.4:C | 4A                  | -B104:1             | 1 mm <sup>2</sup> | ==006/2.5:C | 4B                  | -B104:2             | 1 mm <sup>2</sup> | ==006/2.5:C | 5A                  | -B105:1             | 1 mm <sup>2</sup> | ==006/2.6:C | S   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">T</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">V</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1
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PLASOWANIE | 1A       | -B117:1             | 1 mm <sup>2</sup> | ==006/2.1:G | 1B       | -B117:2             | 1 mm <sup>2</sup> | ==006/2.2:G | 2A       | -B118:1             | 1 mm <sup>2</sup> | ==006/2.3:G | 2B      | -B118:2  | 1 mm <sup>2</sup> | ==006/2.3:G | 3A      | -B119:1             | 1 mm <sup>2</sup> | ==006/2.4:G | 3B      | -B119:2             | 1 mm <sup>2</sup> | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup> | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup> | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup> | ==006/2.6:G | U   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  |  |  |  |  |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1        | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B | 5        | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C | 6        | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C |         | V  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table></td></tr></table> |             |         |                   |                     |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE  | 1A      | -B101:1           | 1 mm <sup>2</sup>   | ==006/2.1:C | 1B      | -B101:2           | 1 mm <sup>2</sup>   | ==006/2.2:C | 2A      | -B102:1           | 1 mm <sup>2</sup>   | ==006/2.3:C | 2B  | -B102:2   
   | 1 mm <sup>2</sup> | ==006/2.3:C | 3A | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C | 3B                 | -B103:2            | 1 mm <sup>2</sup> | ==006/2.4:C | 4A                  | -B104:1           | 1 mm <sup>2</sup> | ==006/2.5:C | 4B                  | -B104:2           | 1 mm <sup>2</sup> | ==006/2.5:C | 5A                  | -B105:1           | 1 mm <sup>2</sup> | ==006/2.6:C | W  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 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                 |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A      | -B109:1           | 1,5 mm <sup>2</sup> | ==006/2.1:E | 1B | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E | 2A | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E | 2B | -B110:2   | 1,5 mm <sup>2</sup> | ==006/2.3:E | 3A | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B  | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A       | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B       | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A       | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | X | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 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| D       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  | 1,5 mm <sup>2</sup> | ==006/1.13:B        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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   |                   |             |    |         |                   |             |                    |                    |                   |             |                     |                   |                   |             |                     |                   |                   |             |                     |                   |                   |             |  |  |             |    |         |                   |             |           |                    |                    |             |         |                   |                     |             |    |         |                     |             |    |         |                     |             |    |   |                     |             |    |         |                     |             |     |                    |                     |             |          |                     |                     |             |          |                     |                     |             |          |                     |                     |             |   |   |  |  |  |  |  |           |     |                    |            |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |    |         |                   |             |   |   |  |  |  |  |  |           |     |                    |            |   |          |                     |              |   |          |                     |              |   |          |                     |              |  |   |  |  |  |  |  |  |           |     |                    |            |    |         |                   |      |
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2A       | -B118:1             | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B           | -B118:2   
   
  | 1 mm <sup>2</sup>  
   | ==006/2.3:G         | 3A           | -B119:1             | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2             | 1 mm <sup>2</sup>   | ==006/2.4:G  | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G  | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | G                                
   
  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">H</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA 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   | 1,5 mm <sup>2</sup>   
   
   | ==006/2.3:E | 3A      | -B111:1           | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | H   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 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  | 1 mm <sup>2</sup>  
   
   | ==006/2.3:G | 3A | -B119:1 | 1 mm <sup>2</sup> | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>  | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | I       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> |                     |             |         |                     |                     | PRZYŁĄCZE   | CEL     | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | J   
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   | 1,5 mm <sup>2</sup>   
   
  | ==006/2.3:E | 3A      | -B111:1           | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | L   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 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   | 1 mm <sup>2</sup>   
   | ==006/2.3:G | 3A | -B119:1 | 1 mm <sup>2</sup> | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>  | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | M       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> |                     |             |         |                     |                     | PRZYŁĄCZE   | CEL     | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | N   
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  | 1 mm <sup>2</sup>   | ==006/2.3:C | 3A      | -B103:1             | 1 mm <sup>2</sup>   | ==006/2.4:C | 3B      | -B103:2             | 1 mm <sup>2</sup>   | ==006/2.4:C | 4A      | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C | 4B      | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C | 5A      | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C | O  
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             | 1,5 mm <sup>2</sup>   
                         | ==006/2.3:E | 3A      | -B111:1           | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | P   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 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CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1A          | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G       | 1B          | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G       | 2A          | -B118:1             | 1 mm <sup>2</sup>   | ==006/2.3:G       | 2B          | -B118:2   
  | 1 mm <sup>2</sup>  
   | ==006/2.3:G | 3A | -B119:1 | 1 mm <sup>2</sup> | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>  | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | Q       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> |                     |             |         |                     |                     | PRZYŁĄCZE   | CEL     | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | R   
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   | ==006/2.3:E | 3A      | -B111:1           | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | T   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">V</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1
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   | ==006/2.3:G | 3A | -B119:1 | 1 mm <sup>2</sup> | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>  | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | U       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> |                     |             |         |                     |                     | PRZYŁĄCZE   | CEL     | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | V  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table></td></tr></table>  |  |  |  |  |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A       | -B101:1             | 1 mm <sup>2</sup> | ==006/2.1:C | 1B       | -B101:2             | 1 mm <sup>2</sup> | ==006/2.2:C | 2A       | -B102:1             | 1 mm <sup>2</sup> | ==006/2.3:C | 2B      |
-B102:2  | 1 mm <sup>2</sup> | ==006/2.3:C | 3A      | -B103:1             | 1 mm <sup>2</sup> | ==006/2.4:C | 3B      | -B103:2             | 1 mm <sup>2</sup> | ==006/2.4:C | 4A      | -B104:1             | 1 mm <sup>2</sup> | ==006/2.5:C | 4B      | -B104:2             | 1 mm <sup>2</sup> | ==006/2.5:C | 5A      | -B105:1             | 1 mm <sup>2</sup> | ==006/2.6:C | W   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table> |  |  |  |  |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A       | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E  | 1B       | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E  | 2A       | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E  | 2B      | -B110:2  | 1,5 mm <sup>2</sup>   | ==006/2.3:E | 3A      | -B111:1           | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1           | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2           | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1           | 1,5 mm <sup>2</sup> | ==006/2.6:E | X   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1
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  | 1 mm <sup>2</sup>   | ==006/2.3:C         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| F       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">G</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">H</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">I</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">J</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1     | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2     | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2   | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G         | G           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">H</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">I</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">J</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">K</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5
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  |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B           | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A                  | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B                  | -B110:2      | 1,5 mm <sup>2</sup>  
   
   | ==006/2.3:E   
  | 3A                  | -B111:1      | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2   | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A           | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B           | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1 | 1,5 mm <sup>2</sup> | ==006/2.6:E         | H           |
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   |                   |             |         |                   | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A                | -B117:1     | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B                | -B117:2     | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A                | -B118:1     | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B                | -B118:2     | 1 mm <sup>2</sup>   
  | ==006/2.3:G  
   
  | 3A          | -B119:1 | 1 mm <sup>2</sup> | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>  | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | I           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> |   
   |                   |             |         |                     | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1                 | -A41:B11    | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5                 | -A41:B13    | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                 | -A41:B12    | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                   | J           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">K</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">L</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">M</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">N</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1
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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C         | 3B          | -B103:2 | 1 mm <sup>2</sup>   | ==006/2.4:C         | 4A          | -B104:1  | 1 mm <sup>2</sup>   | ==006/2.5:C         | 4B          | -B104:2  | 1 mm <sup>2</sup>   | ==006/2.5:C         | 5A          | -B105:1  | 1 mm <sup>2</sup>   | ==006/2.6:C         | K           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">L</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">M</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">N</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">O</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5
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  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1  | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2  | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>  
  | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1 | 1,5 mm <sup>2</sup> | ==006/2.6:E         | L           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A           | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B           | -B118:2 | 1 mm <sup>2</sup>  
  | ==006/2.3:G  
   
   | 3A          | -B119:1 | 1 mm <sup>2</sup> | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>  | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | M           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> |  
   |                   |             |         |                     | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1                 | -A41:B11    | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5                 | -A41:B13    | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                 | -A41:B12    | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                   | N           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C         | 3B          | -B103:2 | 1 mm <sup>2</sup>   | ==006/2.4:C         | 4A          | -B104:1  | 1 mm <sup>2</sup>   | ==006/2.5:C         | 4B          | -B104:2  | 1 mm <sup>2</sup>   | ==006/2.5:C         | 5A          | -B105:1  | 1 mm <sup>2</sup>   | ==006/2.6:C         | O           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">P</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA
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   |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1  | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2  | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   
  | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1 | 1,5 mm <sup>2</sup> | ==006/2.6:E         | P           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">S</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">T</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5
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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A           | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B           | -B118:2 | 1 mm <sup>2</sup>  | ==006/2.3:G   
   | 3A          | -B119:1 | 1 mm <sup>2</sup> |
==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>  | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | Q           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> |   |                   |             |         |                     | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1                 | -A41:B11    | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5                 | -A41:B13    | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                 | -A41:B12    | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                   | R           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A           | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B           | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G   
  | 3A          | -B119:1 | 1 mm <sup>2</sup> | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>  | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | U           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
  |                   |             |         |                     | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1                 | -A41:B11    | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5                 | -A41:B13    | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                 | -A41:B12    | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                   | V           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table></td></tr></table> |   
   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C         | 3B          | -B103:2 | 1 mm <sup>2</sup>   | ==006/2.4:C         | 4A          | -B104:1  | 1 mm <sup>2</sup>   | ==006/2.5:C         | 4B          | -B104:2  | 1 mm <sup>2</sup>   | ==006/2.5:C         | 5A          | -B105:1  | 1 mm <sup>2</sup>   | ==006/2.6:C         | W           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table> |  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1  | 1,5 mm <sup>2</sup> | ==006/2.1:E       | 1B          | -B109:2  | 1,5 mm <sup>2</sup> | ==006/2.2:E       | 2A          | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E       | 2B          |
-B110:2 | 1,5 mm <sup>2</sup>  | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1 | 1,5 mm <sup>2</sup> | ==006/2.6:E       | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table> |  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A           | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B           | -B118:2 | 1 mm <sup>2</sup>  | ==006/2.3:G   | 3A          | -B119:1 | 1 mm <sup>2</sup> | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>  | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup> | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup> | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup> | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table> |   
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| G       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">H</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA 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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1     | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2     | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 3A          | -B111:1   | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E         | H           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">I</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">J</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">K</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">L</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1
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  |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A                  | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B                  | -B118:2      | 1 mm <sup>2</sup>  
   
   | ==006/2.3:G   
  | 3A                  | -B119:1      | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A           | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B           | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | I         
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  |                   |             |         |                   | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1                 | -A41:B11    | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5                 | -A41:B13    | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                 | -A41:B12    | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                   | J           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 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   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2   | 1 mm <sup>2</sup>  
  | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | K           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">L</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">M</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">N</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">O</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1  | 1,5 mm <sup>2</sup> | ==006/2.6:E         | L           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">M</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">N</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">O</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">P</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1
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   |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   
   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | M           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | N       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">O</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5
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   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2   | 1 mm <sup>2</sup>  
   | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | O           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1  | 1,5 mm <sup>2</sup> | ==006/2.6:E         | P           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1
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  | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | Q           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | R       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | V       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table></td></tr></table> |   
  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2   | 1 mm <sup>2</sup>   
  | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | W           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>  |   
   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1  | 1,5 mm <sup>2</sup> | ==006/2.6:E         | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>  |  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1  | 1 mm <sup>2</sup>   |
==006/2.1:G       | 1B          | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G       | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G       | 2B          | -B118:2 | 1 mm <sup>2</sup>  | ==006/2.3:G       | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G       | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G       | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G       | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G       | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G       | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   |  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | Z       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table> |   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup> | ==00                |             |         |                   |                     |             |         |                   |                     |             |   |   
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  | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| H       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">I</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">J</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1     | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2     | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2   | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G         | I           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
   
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   |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                   | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                     | J            | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">K</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5
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  |                     |              |                     |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1A           | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B           | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2         
   
   | 1 mm <sup>2</sup>   
   
  | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | K           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 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   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup>  
  | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | L           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">M</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">N</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">O</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">P</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1
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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | M           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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   |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | N       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 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   | 1 mm <sup>2</sup>   
   | ==006/2.3:C | 3A | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C | 3B        | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C | 4A       | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 4B       | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 5A       | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C  | O       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">P</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1
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  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup>   
  | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | P           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | Q           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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   |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | R       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">S</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5
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   | 1 mm <sup>2</sup>   
  | ==006/2.3:C | 3A | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C | 3B        | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C | 4A       | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 4B       | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 5A       | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C  | S       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 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  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup>   | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | T           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1
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   | ==006/2.3:C | 3A | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C | 3B        | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C | 4A       | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 4B       | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 5A       | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C  | W       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>  |  
   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup>  
   | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>   | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  |  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B      | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C      | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C      |
            | Z       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table> |                   |             |         |                     |                   | PRZYŁĄCZE   | CEL     | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==00              |             |         |                     |                   |             |         |                     |                   |             |   |  |  |  |  |  |           |           |                    |                    |            |          |                     |                     |              |          |                     |                     |              |          |                     |                     |              |         |  |   |             |         |                   |                     |             |           |                    |                     |             |         |                   |                     |             |         |                   |                     |             |         |                   |                     |             |   |   
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  | 1 mm <sup>2</sup>   | ==006/2.3:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1 mm <sup>2</sup>   | ==006/2.4:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| I       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">K</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">L</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">M</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">N</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1
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  |                     |                     |             |   |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A          | -B101:1             | 1 mm <sup>2</sup>   | ==006/2.1:C | 1B          | -B101:2             | 1 mm <sup>2</sup>   | ==006/2.2:C | 2A       | -B102:1             | 1 mm <sup>2</sup>   | ==006/2.3:C | 2B        | -B102:2             | 1 mm <sup>2</sup>   | ==006/2.3:C | 3A        | -B103:1             | 1 mm <sup>2</sup>   | ==006/2.4:C | 3B      | -B103:2             | 1 mm <sup>2</sup>   | ==006/2.4:C | 4A      | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C | 4B      | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C | 5A                  | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C | K  
   
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  | 1,5 mm <sup>2</sup>  
   | ==006/2.3:E         | 3A           | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E  | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E  | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | L                                  
   
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  | 1 mm <sup>2</sup>  
   
  | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | M   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
   |                   |             |         |                     |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1           | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B      | 5           | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C      | 6           | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C      |             | N  
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  |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A      | -B101:1             | 1 mm <sup>2</sup>   | ==006/2.1:C | 1B      | -B101:2             | 1 mm <sup>2</sup>   | ==006/2.2:C | 2A      | -B102:1             | 1 mm <sup>2</sup>   | ==006/2.3:C | 2B      | -B102:2   | 1 mm <sup>2</sup>   | ==006/2.3:C | 3A      | -B103:1             | 1 mm <sup>2</sup>   | ==006/2.4:C | 3B      | -B103:2             | 1 mm <sup>2</sup>   | ==006/2.4:C | 4A       | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C | 4B       | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C | 5A       | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C | O  
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   |  |  |  |  |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A       | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E | 1B       | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E | 2A       | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E | 2B      | -B110:2   
   | 1,5 mm <sup>2</sup> | ==006/2.3:E | 3A      | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B      | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | P   
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   | 1 mm <sup>2</sup>   
   
  | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | Q   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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  | 1,5 mm <sup>2</sup> | ==006/2.3:E | 3A      | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B      | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | T  
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   | ==006/2.3:G | 3A      |
-B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | U   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   |                   |             |         |                     |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1           | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B      | 5           | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C      | 6           | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C      |             | V  
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  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>   
  |  |  |  |  |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A       | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E | 1B       | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E | 2A       | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E | 2B      | -B110:2   | 1,5 mm <sup>2</sup> | ==006/2.3:E | 3A      | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B      | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | X  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1
mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>   |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A       | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G  | 1B       | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G  | 2A       | -B118:1             | 1 mm <sup>2</sup>   | ==006/2.3:G  | 2B      | -B118:2   | 1 mm <sup>2</sup>  
   | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | Y   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
   |                   |             |         |                     |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1           | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B      | 5           | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C      | 6           | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C      |             | Z   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>   
  |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A      | -B101:1             | 1 mm <sup>2</sup>   | ==00        |         |                     |                     |             |         |                     |                     |             |         |   |                     |             |         |                     |                     |             |         |                     |                     |             |          |                     |                     |             |          |                     |                     |             |          |                     |                     |             |  |  |  |  |  |  |           |           |                    |                    |            |          |                     |                   |             |          |                     |                   |             |          |                     |                   |             |         | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  | CEL                 | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE  |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| K       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">L</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA 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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1     | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2     | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 3A          | -B111:1   | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E         | L           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">M</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">N</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">O</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">P</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1
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   |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A                  | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B                  | -B118:2      | 1 mm <sup>2</sup>   
   
  | ==006/2.3:G  
   | 3A                  | -B119:1      | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A           | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B           | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | M           | <div>IDENTYFIKATOR URZĄDZENIA
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   |                   |             |         |                   | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1                 | -A41:B11    | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5                 | -A41:B13    | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                 | -A41:B12    | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                   | N           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 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  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2   | 1 mm <sup>2</sup>   
   | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | O           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">P</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">S</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5
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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1  | 1,5 mm <sup>2</sup> | ==006/2.6:E         | P           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">S</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">T</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1
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  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>  
  | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | Q           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | R       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">S</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5
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  | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | S           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1  | 1,5 mm <sup>2</sup> | ==006/2.6:E         | T           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">V</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1
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  | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | U           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2   | 1 mm <sup>2</sup>   | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | W           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5
mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>   |  
   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1  | 1,5 mm <sup>2</sup> | ==006/2.6:E         | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>   
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   |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | Z       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>  |   
  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==00                |             |         |                     |                     |             |         |                     |                     |             |   |   
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| L       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">M</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA 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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1     | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2     | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2   | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G         | M           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
   
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   |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                   | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                     | N            | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">O</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5
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   |                     |              |                     |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1A           | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B           | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2  
   
  | 1 mm <sup>2</sup>  
   
   | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | O           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 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  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup>   
   | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | P           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">S</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">T</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | Q           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | R       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 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   | 1 mm <sup>2</sup>   
   | ==006/2.3:C | 3A | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C | 3B        | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C | 4A       | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 4B       | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 5A       | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C  | S       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">T</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td
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   | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | T           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | U           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | V       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5
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   | 1 mm <sup>2</sup>   
  | ==006/2.3:C | 3A | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C | 3B        | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C | 4A       | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 4B       | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 5A       | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C  | W       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>   |  
  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA |
PLASOWANIE          | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup>   | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1
mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>  |   
  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | Z       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>  |                     |             |         |                     |                     | PRZYŁĄCZE   | CEL     | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==00                |             |         |                     |                     |             |         |                     |                     |             |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  | 1 mm <sup>2</sup>   | ==006/2.4:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| M       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">O</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">P</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1
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  |                     |                     |             |   |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A          | -B101:1             | 1 mm <sup>2</sup>   | ==006/2.1:C | 1B          | -B101:2             | 1 mm <sup>2</sup>   | ==006/2.2:C | 2A       | -B102:1             | 1 mm <sup>2</sup>   | ==006/2.3:C | 2B        | -B102:2             | 1 mm <sup>2</sup>   | ==006/2.3:C | 3A        | -B103:1             | 1 mm <sup>2</sup>   | ==006/2.4:C | 3B      | -B103:2             | 1 mm <sup>2</sup>   | ==006/2.4:C | 4A      | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C | 4B      | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C | 5A                  | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C | O  
   
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  | 1,5 mm <sup>2</sup>  
   | ==006/2.3:E         | 3A           | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E  | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E  | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | P                                  
   
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   |                   |             |         |                   |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE        | 1A          | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G       | 1B          | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G       | 2A          | -B118:1             | 1 mm <sup>2</sup>   | ==006/2.3:G       | 2B          | -B118:2   
  | 1 mm <sup>2</sup>  
   
  | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | Q   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
   |                   |             |         |                     |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1           | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B      | 5           | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C      | 6           | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C      |             | R  
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   |  |  |  |  |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A       | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E | 1B       | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E | 2A       | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E | 2B      | -B110:2   
   | 1,5 mm <sup>2</sup> | ==006/2.3:E | 3A      | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B      | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | T   
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   | 1 mm <sup>2</sup>   
   
  | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | U   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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   |  |  |  |  |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A       | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E | 1B       | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E | 2A       | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E | 2B      | -B110:2   
  | 1,5 mm <sup>2</sup> | ==006/2.3:E | 3A      | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B      | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | X  
  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>  
   |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A       | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G  | 1B       | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G  | 2A       | -B118:1             | 1 mm <sup>2</sup>   | ==006/2.3:G  | 2B      | -B118:2  | 1 mm <sup>2</sup>   
   | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   |
==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | Y   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   |                   |             |         |                     |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1           | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B      | 5           | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C      | 6           | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C      |             | Z  
   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>  
  |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A      | -B101:1             | 1 mm <sup>2</sup>   | ==00        |         |                     |                     |             |         |                     |                     |             |         |   |                     |             |         |                     |                     |             |         |                     |                     |             |          |                     |                     |             |          |                     |                     |             |          |                     |                     |             |  
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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1     | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2     | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 3A          | -B111:1   | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E         | P           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">S</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">T</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1
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  |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A                  | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B                  | -B118:2      | 1 mm <sup>2</sup>  
   
   | ==006/2.3:G   
  | 3A                  | -B119:1      | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A           | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B           | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | Q           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ
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  |                   |             |         |                   | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1                 | -A41:B11    | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5                 | -A41:B13    | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                 | -A41:B12    | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                   | R           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 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   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2   | 1 mm <sup>2</sup>  
  | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | S           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">T</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">V</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5
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   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | U           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | V       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td
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   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2   | 1 mm <sup>2</sup>  
   | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | W           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>   
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1  | 1,5 mm <sup>2</sup> | ==006/2.6:E         | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>  
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  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>  
   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | Z       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>   |  
  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==00        
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  | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| P       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Q</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">R</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1     | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2     | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2   | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G         | Q           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
   
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   |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                   | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                     | R            | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">S</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5
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   |                     |              |                     |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1A           | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B           | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2  
   
  | 1 mm <sup>2</sup>  
   
   | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | S           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 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   | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | T           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">V</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | U           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | V       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table></td></tr></table>  
  |                     |             |         |                     |                     | PRZYŁĄCZE   | CEL     | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2  
   | 1 mm <sup>2</sup>   
   | ==006/2.3:C | 3A | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C | 3B        | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C | 4A       | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 4B       | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C  | 5A       | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C  | W       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA
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  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup>   
  | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>   
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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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   |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | Z       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>  
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|         | PRZYŁĄCZE  
  | CEL  
   
  | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1 mm <sup>2</sup>   | ==006/2.3:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1 mm <sup>2</sup>   | ==006/2.4:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1 mm <sup>2</sup>   | ==006/2.4:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| Q       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  | 1,5 mm <sup>2</sup> | ==006/1.13:B        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  |                     |                     |             |   |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A          | -B101:1             | 1 mm <sup>2</sup>   | ==006/2.1:C | 1B          | -B101:2             | 1 mm <sup>2</sup>   | ==006/2.2:C | 2A       | -B102:1             | 1 mm <sup>2</sup>   | ==006/2.3:C | 2B        | -B102:2             | 1 mm <sup>2</sup>   | ==006/2.3:C | 3A        | -B103:1             | 1 mm <sup>2</sup>   | ==006/2.4:C | 3B      | -B103:2             | 1 mm <sup>2</sup>   | ==006/2.4:C | 4A      | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C | 4B      | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C | 5A                  | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C | S  
   
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   |    |         |                     |              |           | PRZYŁĄCZE           | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A                  | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E  | 1B                  | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A       | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B           | -B110:2   
   
  | 1,5 mm <sup>2</sup>  
   | ==006/2.3:E         | 3A           | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E  | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E  | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | T  
   
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  | 1 mm <sup>2</sup>  
   
  | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | U   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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   |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A      | -B101:1             | 1 mm <sup>2</sup>   | ==006/2.1:C | 1B      | -B101:2             | 1 mm <sup>2</sup>   | ==006/2.2:C | 2A      | -B102:1             | 1 mm <sup>2</sup>   | ==006/2.3:C | 2B      | -B102:2   | 1 mm <sup>2</sup>   | ==006/2.3:C | 3A      | -B103:1             | 1 mm <sup>2</sup>   | ==006/2.4:C | 3B      | -B103:2             | 1 mm <sup>2</sup>   | ==006/2.4:C | 4A       | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C | 4B       | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C | 5A       | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C | W   
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mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>   
  |  |  |  |  |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A       | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E | 1B       | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E | 2A       | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E | 2B      | -B110:2  
  | 1,5 mm <sup>2</sup> | ==006/2.3:E | 3A      | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B      | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | X  
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   |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A       | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G  | 1B       | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G  | 2A       | -B118:1             | 1 mm <sup>2</sup>   | ==006/2.3:G  | 2B      | -B118:2  
  | 1 mm <sup>2</sup>  
   
   | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | Y   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
   |                   |             |         |                     |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1           | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B      | 5           | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C      | 6           | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C      |             | Z  
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  |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A      | -B101:1             | 1 mm <sup>2</sup>   | ==00        |         |                     |                     |             |         |                     |                     |             |         |   |                     |             |         |                     |                     |             |         |                     |                     |             |          |                     |                     |             |          |                     |                     |             |          |                     |                     |             |  
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| S       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">T</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">V</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1     | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2     | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 3A          | -B111:1   | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E         | T           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">V</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1
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  |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A                  | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B                  | -B118:2      | 1 mm <sup>2</sup>  
   
   | ==006/2.3:G   
  | 3A                  | -B119:1      | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A           | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B           | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | U           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ
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   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B          | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2   | 1 mm <sup>2</sup>  
  | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup>   | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>   | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | W           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>  
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   |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2 | 1,5 mm <sup>2</sup>   | ==006/2.3:E         | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2  | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1  | 1,5 mm <sup>2</sup> | ==006/2.6:E         | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>   
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   |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1  | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2  | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   
   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1           | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6            | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |              | Z       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>  
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  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==00                |             |         |                     |                     |             |         |                     |                     |             |   |   
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| T       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">U</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">V</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table>   
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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1     | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2     | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2   | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G         | U           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
   
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   |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5            | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                   | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                     | V            | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5
mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table></td></tr></table>   
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   |                     |              |                     |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          | 1A           | -B101:1 | 1 mm <sup>2</sup>   | ==006/2.1:C         | 1B           | -B101:2 | 1 mm <sup>2</sup>   | ==006/2.2:C         | 2A          | -B102:1 | 1 mm <sup>2</sup>   | ==006/2.3:C         | 2B          | -B102:2  
   
  | 1 mm <sup>2</sup>  
   
   | ==006/2.3:C       | 3A          | -B103:1 | 1 mm <sup>2</sup> | ==006/2.4:C       | 3B          | -B103:2            | 1 mm <sup>2</sup>  | ==006/2.4:C       | 4A          | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 4B          | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C       | 5A          | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C       | W           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>  
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  |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B109:1 | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2 | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1 | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup>   
   | ==006/2.3:E       | 3A          | -B111:1 | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 3B          | -B111:2            | 1,5 mm <sup>2</sup> | ==006/2.4:E       | 4A          | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 4B          | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E       | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E       | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>  
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  |             |    |         |                   | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A          | -B117:1 | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B          | -B117:2 | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A          | -B118:1 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B          | -B118:2 | 1 mm <sup>2</sup>   | ==006/2.3:G         | 3A          | -B119:1 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2 | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A          | -B120:1  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B          | -B120:2  | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1  | 1 mm <sup>2</sup>   | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  |  |  |  |  | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1          | -A41:B11 | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5           | -A41:B13 | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6           | -A41:B12 | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             | Z       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>   
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  | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1 mm <sup>2</sup>   | ==006/2.3:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1 mm <sup>2</sup>   | ==006/2.4:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1 mm <sup>2</sup>   | ==006/2.4:G         |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| U       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:C</td></tr><tr><td>1B</td><td>-B101:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:C</td></tr><tr><td>2A</td><td>-B102:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>2B</td><td>-B102:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:C</td></tr><tr><td>3A</td><td>-B103:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>3B</td><td>-B103:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:C</td></tr><tr><td>4A</td><td>-B104:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>4B</td><td>-B104:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:C</td></tr><tr><td>5A</td><td>-B105:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:C</td></tr><tr><td rowspan="10">W</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1
mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table></td></tr></table>  
  |                     |                     |             |   |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A          | -B101:1             | 1 mm <sup>2</sup>   | ==006/2.1:C | 1B          | -B101:2             | 1 mm <sup>2</sup>   | ==006/2.2:C | 2A       | -B102:1             | 1 mm <sup>2</sup>   | ==006/2.3:C | 2B        | -B102:2             | 1 mm <sup>2</sup>   | ==006/2.3:C | 3A        | -B103:1             | 1 mm <sup>2</sup>   | ==006/2.4:C | 3B      | -B103:2             | 1 mm <sup>2</sup>   | ==006/2.4:C | 4A      | -B104:1             | 1 mm <sup>2</sup>   | ==006/2.5:C | 4B      | -B104:2             | 1 mm <sup>2</sup>   | ==006/2.5:C | 5A                  | -B105:1             | 1 mm <sup>2</sup>   | ==006/2.6:C | W  
   
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   |    |         |                     |              |           | PRZYŁĄCZE           | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A                  | -B109:1             | 1,5 mm <sup>2</sup> | ==006/2.1:E  | 1B                  | -B109:2             | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A       | -B110:1             | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B           | -B110:2   
   
  | 1,5 mm <sup>2</sup>  
   | ==006/2.3:E         | 3A           | -B111:1             | 1,5 mm <sup>2</sup> | ==006/2.4:E | 3B        | -B111:2             | 1,5 mm <sup>2</sup> | ==006/2.4:E  | 4A      | -B112:1             | 1,5 mm <sup>2</sup> | ==006/2.5:E  | 4B      | -B112:2             | 1,5 mm <sup>2</sup> | ==006/2.5:E | 5A      | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E | X  
   
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   |                   |             |         |                   |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE        | 1A          | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G       | 1B          | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G       | 2A          | -B118:1             | 1 mm <sup>2</sup>   | ==006/2.3:G       | 2B          | -B118:2   
  | 1 mm <sup>2</sup>  
   
  | ==006/2.3:G | 3A      | -B119:1           | 1 mm <sup>2</sup>   | ==006/2.4:G | 3B        | -B119:2            | 1 mm <sup>2</sup>   | ==006/2.4:G | 4A      | -B120:1             | 1 mm <sup>2</sup>   | ==006/2.5:G | 4B      | -B120:2             | 1 mm <sup>2</sup>   | ==006/2.5:G | 5A      | -B121:1             | 1 mm <sup>2</sup>   | ==006/2.6:G | Y   | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
   |                   |             |         |                     |                   | PRZYŁĄCZE   | CEL                | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE        | 1           | -A41:B11            | 1,5 mm <sup>2</sup> | ==006/1.13:B      | 5           | -A41:B13            | 1,5 mm <sup>2</sup> | ==006/1.13:C      | 6           | -A41:B12            | 1,5 mm <sup>2</sup> | ==006/1.13:C      |             | Z  
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  |             |    |         |                   |             | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE  | 1A      | -B101:1             | 1 mm <sup>2</sup>   | ==00        |         |                     |                     |             |         |                     |                     |             |         |   |                     |             |         |                     |                     |             |         |                     |                     |             |          |                     |                     |             |          |                     |                     |             |          |                     |                     |             |  
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| W       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A42</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B109:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.1:E</td></tr><tr><td>1B</td><td>-B109:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.2:E</td></tr><tr><td>2A</td><td>-B110:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>2B</td><td>-B110:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.3:E</td></tr><tr><td>3A</td><td>-B111:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>3B</td><td>-B111:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.4:E</td></tr><tr><td>4A</td><td>-B112:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>4B</td><td>-B112:2</td><td>1,5 mm<sup>2</sup></td><td>==006/2.5:E</td></tr><tr><td>5A</td><td>-B113:1</td><td>1,5 mm<sup>2</sup></td><td>==006/2.6:E</td></tr><tr><td rowspan="10">X</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table></td></tr></table>   
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  |                     |                     |             |   | PRZYŁĄCZE | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B109:1     | 1,5 mm <sup>2</sup> | ==006/2.1:E         | 1B          | -B109:2     | 1,5 mm <sup>2</sup> | ==006/2.2:E         | 2A          | -B110:1  | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 2B          | -B110:2   | 1,5 mm <sup>2</sup> | ==006/2.3:E         | 3A          | -B111:1   | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 3B          | -B111:2 | 1,5 mm <sup>2</sup> | ==006/2.4:E         | 4A          | -B112:1 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 4B          | -B112:2 | 1,5 mm <sup>2</sup> | ==006/2.5:E         | 5A          | -B113:1             | 1,5 mm <sup>2</sup> | ==006/2.6:E         | X           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>  
   
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   |    |         |                     |              | PRZYŁĄCZE | CEL                 | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1A         | -B117:1             | 1 mm <sup>2</sup>   | ==006/2.1:G         | 1B           | -B117:2             | 1 mm <sup>2</sup>   | ==006/2.2:G         | 2A                  | -B118:1  | 1 mm <sup>2</sup>   | ==006/2.3:G         | 2B                  | -B118:2      | 1 mm <sup>2</sup>   
   
  | ==006/2.3:G  
   | 3A                  | -B119:1      | 1 mm <sup>2</sup>   | ==006/2.4:G         | 3B          | -B119:2   | 1 mm <sup>2</sup>   | ==006/2.4:G         | 4A           | -B120:1 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 4B           | -B120:2 | 1 mm <sup>2</sup>   | ==006/2.5:G         | 5A          | -B121:1 | 1 mm <sup>2</sup>   | ==006/2.6:G         | Y           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ
PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>   
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  |                   |             |         |                   | PRZYŁĄCZE         | CEL         | PRZEKROJ PRZYŁĄCZA | PLASOWANIE         | 1                 | -A41:B11    | 1,5 mm <sup>2</sup> | ==006/1.13:B        | 5                 | -A41:B13    | 1,5 mm <sup>2</sup> | ==006/1.13:C        | 6                 | -A41:B12    | 1,5 mm <sup>2</sup> | ==006/1.13:C        |                   | Z           | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>   
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   |             |         |                   |                     | PRZYŁĄCZE   | CEL       | PRZEKROJ PRZYŁĄCZA | PLASOWANIE          | 1A          | -B101:1 | 1 mm <sup>2</sup>   | ==00                |             |         |                     |                     |             |         |                     |                     |             |   |  
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  | PRZEKROJ PRZYŁĄCZA  | PLASOWANIE          |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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| X       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A43</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B117:1</td><td>1 mm<sup>2</sup></td><td>==006/2.1:G</td></tr><tr><td>1B</td><td>-B117:2</td><td>1 mm<sup>2</sup></td><td>==006/2.2:G</td></tr><tr><td>2A</td><td>-B118:1</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>2B</td><td>-B118:2</td><td>1 mm<sup>2</sup></td><td>==006/2.3:G</td></tr><tr><td>3A</td><td>-B119:1</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>3B</td><td>-B119:2</td><td>1 mm<sup>2</sup></td><td>==006/2.4:G</td></tr><tr><td>4A</td><td>-B120:1</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>4B</td><td>-B120:2</td><td>1 mm<sup>2</sup></td><td>==006/2.5:G</td></tr><tr><td>5A</td><td>-B121:1</td><td>1 mm<sup>2</sup></td><td>==006/2.6:G</td></tr><tr><td rowspan="10">Y</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table></td><td></td></tr><tr><td rowspan="10">Z</td><td colspan="6"><div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div><table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table></td></tr></table>  
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| Y       | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A40-RSA1</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1</td><td>-A41:B11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:B</td></tr><tr><td>5</td><td>-A41:B13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr><tr><td>6</td><td>-A41:B12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.13:C</td></tr></table>  
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  | 1,5 mm <sup>2</sup> | ==006/1.13:B        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | 1,5 mm <sup>2</sup> | ==006/1.13:C        |             |   |           |           |                    |                    |            |             |                     |                     |             |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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  | <div>IDENTYFIKATOR URZĄDZENIA =FC1+-A41</div> <table><tr><th>PRZYŁĄCZE</th><th>CEL</th><th>PRZEKROJ PRZYŁĄCZA</th><th>PLASOWANIE</th></tr><tr><td>1A</td><td>-B101:1</td><td>1 mm<sup>2</sup></td><td>==00</td></tr></table>   
   
  |                     |                     |             |   |           | PRZYŁĄCZE | CEL                | PRZEKROJ PRZYŁĄCZA | PLASOWANIE | 1A          | -B101:1             | 1 mm <sup>2</sup>   | ==00        |             |                     |                     |             |          |                     |                     |             |           |                     |                     |             |           |                     |                     |             |         |                     |                     |             |         |                     |                     |             |         |                     |                     |             |                     |                     |                     |             |  
   
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IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-B118</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-A43:2A	1 mm <sup>2</sup>	==006/2.2:H		
2	-A43:2B	1 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-B119</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-A43:3A	1 mm <sup>2</sup>	==006/2.3:H		
2	-A43:3B	1 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-B120</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-A43:4A	1 mm <sup>2</sup>	==006/2.5:H		
2	-A43:4B	1 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-B121</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-A43:5A	1 mm <sup>2</sup>	==006/2.6:H		
2	-A43:5B	1 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-B122</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-A43:6A	1 mm <sup>2</sup>	==006/2.7:H		
2	-A43:6B	1 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-B123</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-A43:7A	1 mm <sup>2</sup>	==006/2.8:H		
2	-A43:7B	1 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-B124</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-A43:8A	1 mm <sup>2</sup>	==006/2.9:H		
2	-A43:8B	1 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-D</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
x1	-Q62:3	16 mm <sup>2</sup>	==003/1.2:H		
	-FD:1	16 mm <sup>2</sup>			
x2	-FD:2	16 mm <sup>2</sup>			
	-X10:1	16 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-E11</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
x1	-X91:6	1,5 mm <sup>2</sup>	==008/2.7:H		
	x2	-X91:8		1,5 mm <sup>2</sup>	
		-E12:x2		1,5 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-E12</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
x1	-X91:6	1,5 mm <sup>2</sup>	==008/2.8:H		
	x2	-E11:x2		1,5 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F31</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-X91:1	2,5 mm <sup>2</sup>	==008/2.3:F		

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IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F31</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
2	-X91:5	2,5 mm <sup>2</sup>	==008/2.3:F		
3	-X91:3	2,5 mm <sup>2</sup>			
4	-X91:7	2,5 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F61</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-X71:9	1,5 mm <sup>2</sup>	==004/1.3:C		
2	-X71:13	1,5 mm <sup>2</sup>			
3	-X71:11	1,5 mm <sup>2</sup>			
4	-X71:15	1,5 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F62</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-X71:10	1,5 mm <sup>2</sup>	==004/1.6:C		
2	-X71:17	1,5 mm <sup>2</sup>			
3	-X71:12	1,5 mm <sup>2</sup>			
4	-X71:19	1,5 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F63</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-Q11:1	2,5 mm <sup>2</sup>	==008/1.4:C		
2	-U1:L	1,5 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F101</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-X10:3	10 mm <sup>2</sup>	==009/1.3:D		
	-F102:1	10 mm <sup>2</sup>			
2	-X100:1	10 mm <sup>2</sup>			
	-X10:9	10 mm <sup>2</sup>			
3	-F102:3	10 mm <sup>2</sup>			
	-X100:2	10 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F102</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-F101:1	10 mm <sup>2</sup>	==009/1.6:D		
	-F103:1	10 mm <sup>2</sup>			
2	-X100:3	10 mm <sup>2</sup>			
	-F101:3	10 mm <sup>2</sup>			
3	-F103:3	10 mm <sup>2</sup>			
	-X100:4	10 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F103</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-F102:1	10 mm <sup>2</sup>	==009/1.9:D		
	-F104:1	10 mm <sup>2</sup>			
2	-X100:5	10 mm <sup>2</sup>			
	-F102:3	10 mm <sup>2</sup>			
3	-F104:3	10 mm <sup>2</sup>			
	-X100:6	10 mm <sup>2</sup>			
IDENTYFIKATOR URZĄDZENIA				<b>=FC1+-F104</b>	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	-F103:1	10 mm <sup>2</sup>	==009/1.12:D		
	-F105:1	10 mm <sup>2</sup>			

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			Obiekt GPZ 220/110/30kV Rożki			Numer rysunku 03713_P28_012_A		Rewizja A								
			Nazwa rysunku Rozdzielnica prądu stałego 220VDC			Nr projektu 03713_P28		Nr strony 3 / 7								
Zmiana			Data		Opis zmiany		Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka		Podpis			
							Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka					
							Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat					

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IDENTYFIKATOR URZĄDZENIA =FC1+-F104			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
2	-X100:7	10 mm <sup>2</sup>	==009/1.12:D
3	-F103:3	10 mm <sup>2</sup>	
	-F105:3	10 mm <sup>2</sup>	
4	-X100:8	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F105			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F104:1	10 mm <sup>2</sup>	==009/1.15:D
	-F106:1	10 mm <sup>2</sup>	
2	-X100:9	10 mm <sup>2</sup>	
3	-F104:3	10 mm <sup>2</sup>	
	-F106:3	10 mm <sup>2</sup>	
4	-X100:10	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F106			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F105:1	10 mm <sup>2</sup>	==009/1.18:D
	-F107:1	10 mm <sup>2</sup>	
2	-X100:11	10 mm <sup>2</sup>	
3	-F105:3	10 mm <sup>2</sup>	
	-F107:3	10 mm <sup>2</sup>	
4	-X100:12	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F107			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F106:1	10 mm <sup>2</sup>	==009/2.3:D
	-F108:1	10 mm <sup>2</sup>	
2	-X100:13	10 mm <sup>2</sup>	
3	-F106:3	10 mm <sup>2</sup>	
	-F108:3	10 mm <sup>2</sup>	
4	-X100:14	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F108			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X10:3	10 mm <sup>2</sup>	==009/2.6:D
	-F107:1	10 mm <sup>2</sup>	
2	-X100:15	10 mm <sup>2</sup>	
3	-X10:9	10 mm <sup>2</sup>	
	-F107:3	10 mm <sup>2</sup>	
4	-X100:16	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F109			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X10:4	10 mm <sup>2</sup>	==009/2.9:D
	-F110:1	10 mm <sup>2</sup>	
2	-X100:17	10 mm <sup>2</sup>	
3	-X10:10	10 mm <sup>2</sup>	
	-F110:3	10 mm <sup>2</sup>	
4	-X100:18	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F110			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F109:1	10 mm <sup>2</sup>	==009/2.12:D
	-F111:1	10 mm <sup>2</sup>	

IDENTYFIKATOR URZĄDZENIA =FC1+-F110			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
2	-X100:19	10 mm <sup>2</sup>	==009/2.12:D
3	-F109:3	10 mm <sup>2</sup>	
	-F111:3	10 mm <sup>2</sup>	
4	-X100:20	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F111			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F110:1	10 mm <sup>2</sup>	==009/2.15:D
	-F112:1	10 mm <sup>2</sup>	
2	-X100:21	10 mm <sup>2</sup>	
3	-F110:3	10 mm <sup>2</sup>	
	-F112:3	10 mm <sup>2</sup>	
4	-X100:22	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F112			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F111:1	10 mm <sup>2</sup>	==009/2.18:D
	-F113:1	10 mm <sup>2</sup>	
2	-X100:23	10 mm <sup>2</sup>	
3	-F111:3	10 mm <sup>2</sup>	
	-F113:3	10 mm <sup>2</sup>	
4	-X100:24	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F113			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F112:1	10 mm <sup>2</sup>	==009/3.3:D
	-F114:1	10 mm <sup>2</sup>	
2	-X100:25	10 mm <sup>2</sup>	
3	-F112:3	10 mm <sup>2</sup>	
	-F114:3	10 mm <sup>2</sup>	
4	-X100:26	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F114			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F113:1	10 mm <sup>2</sup>	==009/3.6:D
	-F115:1	10 mm <sup>2</sup>	
2	-X100:27	10 mm <sup>2</sup>	
3	-F113:3	10 mm <sup>2</sup>	
	-F115:3	10 mm <sup>2</sup>	
4	-X100:28	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F115			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F114:1	10 mm <sup>2</sup>	==009/3.9:D
	-F116:1	10 mm <sup>2</sup>	
2	-X100:29	10 mm <sup>2</sup>	
3	-F114:3	10 mm <sup>2</sup>	
	-F116:3	10 mm <sup>2</sup>	
4	-X100:30	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC1+-F116			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X10:4	10 mm <sup>2</sup>	==009/3.12:D
	-F115:1	10 mm <sup>2</sup>	

			Obiekt <b>GPZ 220/110/30kV Rożki</b>		Numer rysunku <b>03713_P28_012_A</b>		Rewizja <b>A</b>	
			Nazwa rysunku <b>Rozdzielnica prądu stałego 220VDC</b> <b>Szafa FC1. Plan podłączeń urządzeń</b>		Nr projektu <b>03713_P28</b>		Nr strony <b>4/7</b>	
Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień SLK/2146/PWOE/08	Projektował: A. Muzyka	Podpis		
			Projekt wykonawczy	Nr uprawnień SLK/2146/PWOE/08	Opracował: A. Muzyka			
			Data projektu 06.2019	Nr uprawnień 1343/94	Sprawdził: T. Gubernat			

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			Obiekt GPZ 220/110/30kV Rożki			Numer rysunku 03713_P28_012_A		Rewizja A		
			Nazwa rysunku Rozdzielnica prądu stałego 220VDC Szafa FC1. Plan podłączeń urządzeń			Nr projektu 03713_P28		Nr strony 5/7		
Zmiana	Data	Opis zmiany	Faza realizacji		Nr uprawnień SLK/2146/PWOE/08	Projektował: A. Muzyka		Podpis		
			Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08	Opracował: A. Muzyka				
			Data projektu 06.2019		Nr uprawnień 1343/94	Sprawdził: T. Gubernat				

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A	IDENTYFIKATOR URZĄDZENIA =FC1+-G7					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	Z2:12	-LEM2:-	1,5 mm²	==003/1.10:E		
	IDENTYFIKATOR URZĄDZENIA =FC1+-K71					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	13	-X71:14	1,5 mm²	==004/1.4:E		
	11	-X71:16	1,5 mm²			
	1	-X72:2	1,5 mm²	==005/1.10:C		
		-K71:6	1,5 mm²			
	2	-X72:11	1,5 mm²			
B	3			==005/1.11:C		
	4					
	5	-X72:12	1,5 mm²			
	6	-K71:1	1,5 mm²			
		-K71:19	1,5 mm²	==005/1.12:C		
	21					
	20	-X72:13	1,5 mm²			
	19	-K71:6	1,5 mm²			
	24					
	23					
22						
C	IDENTYFIKATOR URZĄDZENIA =FC1+-LEM1					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	+	-P5:16	1,5 mm²	==003/1.5:D		
	-	-P5:18	1,5 mm²	==003/1.5:D		
	M	-P5:17	1,5 mm²	==003/1.5:D		
	IDENTYFIKATOR URZĄDZENIA =FC1+-LEM2					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	+	-G7:Z2:10	1,5 mm²	==003/1.5:E		
	-	-G7:Z2:12	1,5 mm²	==003/1.5:E		
	M	-G7:Z2:11	1,5 mm²	==003/1.5:E		
D	IDENTYFIKATOR URZĄDZENIA =FC1+-P2					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	A1	-X71:13	1,5 mm²	==004/1.4:D		
	A2	-X71:15	1,5 mm²			
	IDENTYFIKATOR URZĄDZENIA =FC1+-P5					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	1			==005/1.7:B		
	2	-X72:9	1,5 mm²	==005/1.7:C		
	3	-X72:2	1,5 mm²	==005/1.7:B		
		-P5:6	1,5 mm²			
E	4			==005/1.8:B		
	5	-X72:10	1,5 mm²	==005/1.8:C		
	6	-P5:3	1,5 mm²	==005/1.9:B		
	10	-X71:4	1,5 mm²	==003/1.10:D		
	11	-X71:5	1,5 mm²	==003/1.10:D		
	16	-LEM1:+	1,5 mm²	==003/1.7:D		
	17	-LEM1:M	1,5 mm²	==003/1.7:D		
	18	-LEM1:-	1,5 mm²	==003/1.7:D		
	19	-X71:1	1,5 mm²	==003/1.7:D		
	23	-X71:2	1,5 mm²	==003/1.8:D		
F	IDENTYFIKATOR URZĄDZENIA =FC1+-P5					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	27	-X71:3	1,5 mm²	==003/1.8:D		
	IDENTYFIKATOR URZĄDZENIA =FC1+-Q11					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	5	-X02:3	16 mm²	==003/1.13:D		
	6	-G7:4	16 mm²			
	3	-X02:2	16 mm²			
	4	-G7:3	16 mm²			
	1	-X02:1	16 mm²			
	-F63:1	2,5 mm²				
2	-G7:2	16 mm²				
G	IDENTYFIKATOR URZĄDZENIA =FC1+-Q12					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
	1	-G7:6	16 mm²	==003/1.12:F		
	2	-Q61:1.1	16 mm²			
	3	-G7:5	16 mm²			
	4	-Q12:5	16 mm²			
	5	-Q12:4	16 mm²			
	6	-Q61:1.5	16 mm²			
	IDENTYFIKATOR URZĄDZENIA =FC1+-Q13					
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE		
1	=FC2-X10:2	16 mm²	==003/1.18:E			
2	-Q13:4	16 mm²	==003/1.18:F			
4	-Q13:2	16 mm²				
3	-X10:2	16 mm²				
5	=FC2-X10:8	16 mm²	==003/1.18:E			
6	-Q13:8	16 mm²	==003/1.18:F			
8	-Q13:6	16 mm²				
7	-X10:8	16 mm²				
13	-X71:22	1,5 mm²	==006/1.6:C			
14	-X71:23	1,5 mm²				
IDENTYFIKATOR URZĄDZENIA =FC1+-Q61						
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE			
1.1	-Q12:2	16 mm²	==003/1.12:G			
	-Q61:2.1	16 mm²				
1.2	-Q61:1.4	16 mm²	==003/1.12:H			
1.4	-Q61:1.2	16 mm²				
1.3	-X10:1	16 mm²				
1.5	-Q12:6	16 mm²	==003/1.13:G			
	-Q61:2.5	16 mm²				
1.6	-Q61:1.8	16 mm²	==003/1.13:H			
1.8	-Q61:1.6	16 mm²				
1.7	-X10:7	16 mm²				
2.1	-Q61:1.1	16 mm²	==003/1.8:G			
	-Q61:2.4	16 mm²				
2.4	-Q61:2.2	16 mm²	==003/1.8:H			
2.3	-Q62:1	1,5 mm²				
2.5	-Q61:1.5	16 mm²	==003/1.9:G			
2.6	-Q61:2.8	16 mm²				
2.8	-Q61:2.6	16 mm²	==003/1.9:H			
2.7	-Q62:5	1,5 mm²				
<div><div><div><div><div></div><div>ENERGOTEST</div><div>GLIWICE</div></div></div><div><div>Obiekt</div><div>GPZ 220/110/30kV Rożki</div><div>Nazwa rysunku</div><div>Rozdzielnica prądu stałego 220VDC</div><div>Szafa FC1. Plan podłączeń urządzeń</div></div><div><div>Numer rysunku</div><div>03713_P28_012_A</div><div>Nr projektu</div><div>03713_P28</div><div>Projektował:</div><div>A. Muzyka</div><div>Opracował:</div><div>A. Muzyka</div><div>Sprawdził:</div><div>T. Gubernat</div></div><div><div>Rewizja</div><div>A</div><div>Nr strony</div><div>6 / 7</div></div><div><div><div>Zmiana</div><div>Data</div><div>Opis zmiany</div></div><div><div>Faza realizacji</div><div>Projekt wykonawczy</div><div>Data projektu</div><div>06.2019</div></div><div><div>Nr uprawnień</div><div>SLK/2146/PWOE/08</div><div>Nr uprawnień</div><div>SLK/2146/PWOE/08</div><div>Nr uprawnień</div><div>1343/94</div></div><div><div>Podpis</div><div><div><div></div><div></div><div></div></div></div></div></div></div></div>						
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IDENTYFIKATOR URZĄDZENIA =FC1+-Q62			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X01:1	16 mm <sup>2</sup>	==003/1.2:G
	-Q61:2.3	1,5 mm <sup>2</sup>	
2	-Q62:4	16 mm <sup>2</sup>	==003/1.2:G
4	-Q62:2	16 mm <sup>2</sup>	
3	-D:x1	16 mm <sup>2</sup>	==003/1.3:G
5	-X01:2	16 mm <sup>2</sup>	
6	-Q61:2.7	1,5 mm <sup>2</sup>	==003/1.3:G
	-Q62:8	16 mm <sup>2</sup>	
8	-Q62:6	16 mm <sup>2</sup>	==003/1.3:G
7	-X10:7	16 mm <sup>2</sup>	

IDENTYFIKATOR URZĄDZENIA =FC1+-U1			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
L	-F63:2	1,5 mm <sup>2</sup>	==008/1.5:E
M1	-M:1	1,5 mm <sup>2</sup>	==008/1.6:E
M2	-M:2	1,5 mm <sup>2</sup>	==008/1.6:F
N	-X02:4	2,5 mm <sup>2</sup>	==008/1.5:F
RT1	-RT:x1	1,5 mm <sup>2</sup>	==008/1.5:F
RT2	-RT:x2	1,5 mm <sup>2</sup>	==008/1.6:F

IDENTYFIKATOR URZĄDZENIA =FC1+-X92			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
L1	-X91:5	2,5 mm <sup>2</sup>	==008/2.3:H
N	-X91:7	2,5 mm <sup>2</sup>	
PE	-X91:PE	2,5 mm <sup>2</sup>	

IDENTYFIKATOR URZĄDZENIA =FC1+-Z81			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
DC+	-X10:2	16 mm <sup>2</sup>	==003/1.16:G
DC-	-X10:8	16 mm <sup>2</sup>	==003/1.16:G
PE	-PE	16 mm <sup>2</sup>	==003/1.16:G

			Obiekt			Numer rysunku		Rewizja	
			Nazwa rysunku			Nr projektu		Nr strony	
			GPZ 220/110/30kV Rożki			03713_P28_012_A		A	
			Rozdzielnica prądu stałego 220VDC			03713_P28		7/7	
			Szafa FC1. Plan podłączeń urządzeń						
Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował:	Podpis			
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka				
				SLK/2146/PWOE/08	A. Muzyka				
			Data projektu	Nr uprawnień	Sprawdził:				
			06.2019	1343/94	T. Gubernat				

IDENTYFIKATOR URZĄDZENIA				=FC2+-A40			
PRZYŁĄCZE	CEL		PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE			
A1	-X71:17		1,5 mm <sup>2</sup>	==004/2.8:F			
A2	-X71:19		1,5 mm <sup>2</sup>	==004/2.9:F			
A3	-X71:PE		1,5 mm <sup>2</sup>	==004/2.9:F			
B1	-A40:B3		1,5 mm <sup>2</sup>	==005/2.19:B			
B2	-X72:19		1,5 mm <sup>2</sup>	==005/2.19:C			
B3	-A40:B5		1,5 mm <sup>2</sup>	==005/2.18:B			
	-A40:B1		1,5 mm <sup>2</sup>				
B4	-X72:18		1,5 mm <sup>2</sup>	==005/2.18:C			
B5	-A40:B7		1,5 mm <sup>2</sup>	==005/2.17:B			
	-A40:B3		1,5 mm <sup>2</sup>				
B6	-X72:17		1,5 mm <sup>2</sup>	==005/2.17:C			
B7	-A40:B9		1,5 mm <sup>2</sup>	==005/2.16:B			
	-A40:B5		1,5 mm <sup>2</sup>				
B8	-X72:16		1,5 mm <sup>2</sup>	==005/2.16:C			
B9	-A40:B11		1,5 mm <sup>2</sup>	==005/2.15:B			
	-A40:B7		1,5 mm <sup>2</sup>				
B10	-X72:15		1,5 mm <sup>2</sup>	==005/2.15:C			
B11	-X72:3		1,5 mm <sup>2</sup>	==005/2.14:B			
	-A40:B9		1,5 mm <sup>2</sup>				
B12	-X72:14		1,5 mm <sup>2</sup>	==005/2.14:C			





IDENTYFIKATOR URZĄDZENIA			
PRZYŁĄCZE	CEL	PRZEKROJ PRZYŁĄCZA	PLASOWANIE
1	-A41:B11	1,5 mm <sup>2</sup>	==006/1.13:E
5	-A41:B13	1,5 mm <sup>2</sup>	==006/1.13:E
6	-A41:B12	1,5 mm <sup>2</sup>	==006/1.13:E

IDENTYFIKATOR URZĄDZENIA		=FC2+-A41	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1A	-B125:1	1 mm <sup>2</sup>	==006/2.11:C
1B	-B125:2	1 mm <sup>2</sup>	==006/2.12:C
2A	-B126:1	1 mm <sup>2</sup>	==006/2.12:C
2B	-B126:2	1 mm <sup>2</sup>	==006/2.13:C
3A	-B127:1	1 mm <sup>2</sup>	==006/2.14:C
3B	-B127:2	1 mm <sup>2</sup>	==006/2.14:C
4A	-B128:1	1 mm <sup>2</sup>	==006/2.15:C
4B	-B128:2	1 mm <sup>2</sup>	==006/2.15:C
5A	-B129:1	1 mm <sup>2</sup>	==006/2.16:C
5B	-B129:2	1 mm <sup>2</sup>	==006/2.16:C
6A	-B130:1	1 mm <sup>2</sup>	==006/2.17:C
6B	-B130:2	1 mm <sup>2</sup>	==006/2.18:C
7A	-B131:1	1 mm <sup>2</sup>	==006/2.18:C
7B	-B131:2	1 mm <sup>2</sup>	==006/2.19:C
8A	-B132:1	1 mm <sup>2</sup>	==006/2.19:C
8B	-B132:2	1 mm <sup>2</sup>	==006/2.20:C
A11	-A42:B11	1,5 mm <sup>2</sup>	==006/1.15:E
A12	-A42:B12	1,5 mm <sup>2</sup>	==006/1.15:E
A13	-A42:B13	1,5 mm <sup>2</sup>	==006/1.15:E
A14	-A42:B14	1,5 mm <sup>2</sup>	==004/2.11:G
A15	-A42:B15	1,5 mm <sup>2</sup>	==004/2.11:G
A16	-A42:B16	1,5 mm <sup>2</sup>	==004/2.11:G
B11	-A40-RSA1:1	1,5 mm <sup>2</sup>	==006/1.14:E
B12	-A40-RSA1:6	1,5 mm <sup>2</sup>	==006/1.14:E
B13	-A40-RSA1:5	1,5 mm <sup>2</sup>	==006/1.14:E

IDENTYFIKATOR URZĄDZENIA				<b>=FC2+-A41</b>	
PRZYLĄCZE	CEL	PRZEKROJ PRZYLĄCZA	PLASOWANIE		
B14	-X71:PE	1,5 mm <sup>2</sup>	==004/2.11:F		
B15	-A44-WY:-	1,5 mm <sup>2</sup>	==004/2.11:F		
B16	-A44-WY:+	1,5 mm <sup>2</sup>	==004/2.11:F		

IDENTYFIKATOR URZĄDZENIA		=FC2+-A42	
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1A	-B133:1	1,5 mm <sup>2</sup>	==006/2.11:E
1B	-B133:2	1,5 mm <sup>2</sup>	==006/2.12:E
2A	-B134:1	1,5 mm <sup>2</sup>	==006/2.12:E
2B	-B134:2	1,5 mm <sup>2</sup>	==006/2.13:E
3A	-B135:1	1,5 mm <sup>2</sup>	==006/2.14:E
3B	-B135:2	1,5 mm <sup>2</sup>	==006/2.14:E
4A	-B136:1	1,5 mm <sup>2</sup>	==006/2.15:E
4B	-B136:2	1,5 mm <sup>2</sup>	==006/2.15:E
5A	-B137:1	1,5 mm <sup>2</sup>	==006/2.16:E
5B	-B137:2	1,5 mm <sup>2</sup>	==006/2.16:E
6A	-B138:1	1,5 mm <sup>2</sup>	==006/2.17:E
6B	-B138:2	1,5 mm <sup>2</sup>	==006/2.18:E
7A	-B139:1	1,5 mm <sup>2</sup>	==006/2.18:E
7B	-B139:2	1,5 mm <sup>2</sup>	==006/2.19:E
8A	-B140:1	1,5 mm <sup>2</sup>	==006/2.19:E
8B	-B140:2	1,5 mm <sup>2</sup>	==006/2.20:E
A11	-A43:B11	1,5 mm <sup>2</sup>	==006/1.17:E
A12	-A43:B12	1,5 mm <sup>2</sup>	==006/1.17:E
A13	-A43:B13	1,5 mm <sup>2</sup>	==006/1.17:E
A14	-A43:B14	1,5 mm <sup>2</sup>	==004/2.11:H
A15	-A43:B15	1,5 mm <sup>2</sup>	==004/2.11:H
A16	-A43:B16	1,5 mm <sup>2</sup>	==004/2.11:H
B11	-A41:A11	1,5 mm <sup>2</sup>	==006/1.16:E
B12	-A41:A12	1,5 mm <sup>2</sup>	==006/1.16:E
B13	-A41:A13	1,5 mm <sup>2</sup>	==006/1.16:E
B14	-A41:A14	1,5 mm <sup>2</sup>	==004/2.11:G
B15	-A41:A15	1,5 mm <sup>2</sup>	==004/2.11:G
B16	-A41:A16	1,5 mm <sup>2</sup>	==004/2.11:G

IDENTYFIKATOR URZĄDZENIA		=FC2+-A43	
PRZYŁĄCZE	CEL	PRZEKROJ PRZYŁĄCZA	PLASOWANIE
1A	-B141:1	1 mm <sup>2</sup>	==006/2.11:G
1B	-B141:2	1 mm <sup>2</sup>	==006/2.12:G
2A	-B142:1	1 mm <sup>2</sup>	==006/2.12:G
2B	-B142:2	1 mm <sup>2</sup>	==006/2.13:G
3A	-B143:1	1 mm <sup>2</sup>	==006/2.14:G
3B	-B143:2	1 mm <sup>2</sup>	==006/2.14:G
4A	-B144:1	1 mm <sup>2</sup>	==006/2.15:G
4B	-B144:2	1 mm <sup>2</sup>	==006/2.15:G
5A	-B145:1	1 mm <sup>2</sup>	==006/2.16:G
5B	-B145:2	1 mm <sup>2</sup>	==006/2.16:G
6A	-B146:1	1 mm <sup>2</sup>	==006/2.17:G
6B	-B146:2	1 mm <sup>2</sup>	==006/2.18:G
7A	-B147:1	1 mm <sup>2</sup>	==006/2.18:G
7B	-B147:2	1 mm <sup>2</sup>	==006/2.19:G
8A	-B148:1	1 mm <sup>2</sup>	==006/2.19:G
8B	-B148:2	1 mm <sup>2</sup>	==006/2.20:G
A11			==006/1.20:E

			Obiekt GPZ 220/110/30kV Rożki		Numer rysunku 03713_P28_013_A		Rewizja A	
			Nazwa rysunku Rozdzielnicza prądu stałego 220VDC Szafa FC2. Plan podłączeń urządzeń		Nr projektu 03713_P28		Nr strony 1 / 7	
Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień SLK/2146/PWOE/08	Projektował: A. Muzyka	Podpis		
			Projekt wykonawczy	Nr uprawnień SLK/2146/PWOE/08	Opracował: A. Muzyka			
			Data projektu 06.2019	Nr uprawnień 1343/94	Sprawdził: T. Gubernat			

1	2	3	4	5	6	7																																																																																																																																																																																			
A	<table><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-A43</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>A12</td><td></td><td></td><td>==006/1.20:E</td></tr><tr><td>A13</td><td></td><td></td><td>==006/1.20:E</td></tr><tr><td>A14</td><td></td><td></td><td>==004/2.11:H</td></tr><tr><td>A15</td><td></td><td></td><td>==004/2.11:H</td></tr><tr><td>A16</td><td></td><td></td><td>==004/2.11:H</td></tr><tr><td>B11</td><td>-A42:A11</td><td>1,5 mm<sup>2</sup></td><td>==006/1.19:E</td></tr><tr><td>B12</td><td>-A42:A12</td><td>1,5 mm<sup>2</sup></td><td>==006/1.19:E</td></tr><tr><td>B13</td><td>-A42:A13</td><td>1,5 mm<sup>2</sup></td><td>==006/1.19:E</td></tr><tr><td>B14</td><td>-A42:A14</td><td>1,5 mm<sup>2</sup></td><td>==004/2.11:H</td></tr><tr><td>B15</td><td>-A42:A15</td><td>1,5 mm<sup>2</sup></td><td>==004/2.11:H</td></tr><tr><td>B16</td><td>-A42:A16</td><td>1,5 mm<sup>2</sup></td><td>==004/2.11:H</td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-A44-WE</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>+</td><td>-X71:18</td><td>1,5 mm<sup>2</sup></td><td>==004/2.11:F</td></tr><tr><td>-</td><td>-X71:20</td><td>1,5 mm<sup>2</sup></td><td>==004/2.11:F</td></tr><tr><td>PE</td><td>-X71:PE</td><td>1,5 mm<sup>2</sup></td><td>==004/2.11:F</td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-A44-WY</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>+</td><td>-A41:B16</td><td>1,5 mm<sup>2</sup></td><td>==004/2.11:F</td></tr><tr><td>-</td><td>-A41:B15</td><td>1,5 mm<sup>2</sup></td><td>==004/2.11:F</td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B125</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A41:1A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.11:D</td></tr><tr><td>2</td><td>-A41:1B</td><td>1 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B126</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A41:2A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.12:D</td></tr><tr><td>2</td><td>-A41:2B</td><td>1 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B127</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A41:3A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.13:D</td></tr><tr><td>2</td><td>-A41:3B</td><td>1 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B128</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A41:4A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.14:D</td></tr><tr><td>2</td><td>-A41:4B</td><td>1 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B129</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A41:5A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.16:D</td></tr><tr><td>2</td><td>-A41:5B</td><td>1 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B130</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A41:6A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.17:D</td></tr><tr><td>2</td><td>-A41:6B</td><td>1 mm<sup>2</sup></td></tr></table>						IDENTYFIKATOR URZĄDZENIA =FC2+-A43				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	A12			==006/1.20:E	A13			==006/1.20:E	A14			==004/2.11:H	A15			==004/2.11:H	A16			==004/2.11:H	B11	-A42:A11	1,5 mm <sup>2</sup>	==006/1.19:E	B12	-A42:A12	1,5 mm <sup>2</sup>	==006/1.19:E	B13	-A42:A13	1,5 mm <sup>2</sup>	==006/1.19:E	B14	-A42:A14	1,5 mm <sup>2</sup>	==004/2.11:H	B15	-A42:A15	1,5 mm <sup>2</sup>	==004/2.11:H	B16	-A42:A16	1,5 mm <sup>2</sup>	==004/2.11:H	IDENTYFIKATOR URZĄDZENIA =FC2+-A44-WE				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	+	-X71:18	1,5 mm <sup>2</sup>	==004/2.11:F	-	-X71:20	1,5 mm <sup>2</sup>	==004/2.11:F	PE	-X71:PE	1,5 mm <sup>2</sup>	==004/2.11:F	IDENTYFIKATOR URZĄDZENIA =FC2+-A44-WY				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	+	-A41:B16	1,5 mm <sup>2</sup>	==004/2.11:F	-	-A41:B15	1,5 mm <sup>2</sup>	==004/2.11:F	IDENTYFIKATOR URZĄDZENIA =FC2+-B125				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A41:1A	1 mm <sup>2</sup>	==006/2.11:D	2	-A41:1B	1 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B126				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A41:2A	1 mm <sup>2</sup>	==006/2.12:D	2	-A41:2B	1 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B127				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A41:3A	1 mm <sup>2</sup>	==006/2.13:D	2	-A41:3B	1 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B128				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A41:4A	1 mm <sup>2</sup>	==006/2.14:D	2	-A41:4B	1 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B129				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A41:5A	1 mm <sup>2</sup>	==006/2.16:D	2	-A41:5B	1 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B130				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A41:6A	1 mm <sup>2</sup>	==006/2.17:D	2	-A41:6B	1 mm <sup>2</sup>	A
IDENTYFIKATOR URZĄDZENIA =FC2+-A43																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
A12			==006/1.20:E																																																																																																																																																																																						
A13			==006/1.20:E																																																																																																																																																																																						
A14			==004/2.11:H																																																																																																																																																																																						
A15			==004/2.11:H																																																																																																																																																																																						
A16			==004/2.11:H																																																																																																																																																																																						
B11	-A42:A11	1,5 mm <sup>2</sup>	==006/1.19:E																																																																																																																																																																																						
B12	-A42:A12	1,5 mm <sup>2</sup>	==006/1.19:E																																																																																																																																																																																						
B13	-A42:A13	1,5 mm <sup>2</sup>	==006/1.19:E																																																																																																																																																																																						
B14	-A42:A14	1,5 mm <sup>2</sup>	==004/2.11:H																																																																																																																																																																																						
B15	-A42:A15	1,5 mm <sup>2</sup>	==004/2.11:H																																																																																																																																																																																						
B16	-A42:A16	1,5 mm <sup>2</sup>	==004/2.11:H																																																																																																																																																																																						
IDENTYFIKATOR URZĄDZENIA =FC2+-A44-WE																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
+	-X71:18	1,5 mm <sup>2</sup>	==004/2.11:F																																																																																																																																																																																						
-	-X71:20	1,5 mm <sup>2</sup>	==004/2.11:F																																																																																																																																																																																						
PE	-X71:PE	1,5 mm <sup>2</sup>	==004/2.11:F																																																																																																																																																																																						
IDENTYFIKATOR URZĄDZENIA =FC2+-A44-WY																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
+	-A41:B16	1,5 mm <sup>2</sup>	==004/2.11:F																																																																																																																																																																																						
-	-A41:B15	1,5 mm <sup>2</sup>	==004/2.11:F																																																																																																																																																																																						
IDENTYFIKATOR URZĄDZENIA =FC2+-B125																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A41:1A	1 mm <sup>2</sup>	==006/2.11:D																																																																																																																																																																																						
2	-A41:1B	1 mm <sup>2</sup>																																																																																																																																																																																							
IDENTYFIKATOR URZĄDZENIA =FC2+-B126																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A41:2A	1 mm <sup>2</sup>	==006/2.12:D																																																																																																																																																																																						
2	-A41:2B	1 mm <sup>2</sup>																																																																																																																																																																																							
IDENTYFIKATOR URZĄDZENIA =FC2+-B127																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A41:3A	1 mm <sup>2</sup>	==006/2.13:D																																																																																																																																																																																						
2	-A41:3B	1 mm <sup>2</sup>																																																																																																																																																																																							
IDENTYFIKATOR URZĄDZENIA =FC2+-B128																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A41:4A	1 mm <sup>2</sup>	==006/2.14:D																																																																																																																																																																																						
2	-A41:4B	1 mm <sup>2</sup>																																																																																																																																																																																							
IDENTYFIKATOR URZĄDZENIA =FC2+-B129																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A41:5A	1 mm <sup>2</sup>	==006/2.16:D																																																																																																																																																																																						
2	-A41:5B	1 mm <sup>2</sup>																																																																																																																																																																																							
IDENTYFIKATOR URZĄDZENIA =FC2+-B130																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A41:6A	1 mm <sup>2</sup>	==006/2.17:D																																																																																																																																																																																						
2	-A41:6B	1 mm <sup>2</sup>																																																																																																																																																																																							
B	<table><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B131</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A41:7A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.18:D</td></tr><tr><td>2</td><td>-A41:7B</td><td>1 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B132</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A41:8A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.19:D</td></tr><tr><td>2</td><td>-A41:8B</td><td>1 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B133</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A42:1A</td><td>1,5 mm<sup>2</sup></td><td rowspan="2">==006/2.11:F</td></tr><tr><td>2</td><td>-A42:1B</td><td>1,5 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B134</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A42:2A</td><td>1,5 mm<sup>2</sup></td><td rowspan="2">==006/2.12:F</td></tr><tr><td>2</td><td>-A42:2B</td><td>1,5 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B135</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A42:3A</td><td>1,5 mm<sup>2</sup></td><td rowspan="2">==006/2.13:F</td></tr><tr><td>2</td><td>-A42:3B</td><td>1,5 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B136</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A42:4A</td><td>1,5 mm<sup>2</sup></td><td rowspan="2">==006/2.14:F</td></tr><tr><td>2</td><td>-A42:4B</td><td>1,5 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B137</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A42:5A</td><td>1,5 mm<sup>2</sup></td><td rowspan="2">==006/2.16:F</td></tr><tr><td>2</td><td>-A42:5B</td><td>1,5 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B138</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A42:6A</td><td>1,5 mm<sup>2</sup></td><td rowspan="2">==006/2.17:F</td></tr><tr><td>2</td><td>-A42:6B</td><td>1,5 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B139</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A42:7A</td><td>1,5 mm<sup>2</sup></td><td rowspan="2">==006/2.18:F</td></tr><tr><td>2</td><td>-A42:7B</td><td>1,5 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B140</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A42:8A</td><td>1,5 mm<sup>2</sup></td><td rowspan="2">==006/2.19:F</td></tr><tr><td>2</td><td>-A42:8B</td><td>1,5 mm<sup>2</sup></td></tr><tr><td colspan="4">IDENTYFIKATOR URZĄDZENIA =FC2+-B141</td></tr><tr><td>PRZYŁĄCZE</td><td>CEL</td><td>PRZEKRÓJ PRZYŁĄCZA</td><td>PLASOWANIE</td></tr><tr><td>1</td><td>-A43:1A</td><td>1 mm<sup>2</sup></td><td rowspan="2">==006/2.11:H</td></tr><tr><td>2</td><td>-A43:1B</td><td>1 mm<sup>2</sup></td></tr></table>						IDENTYFIKATOR URZĄDZENIA =FC2+-B131				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A41:7A	1 mm <sup>2</sup>	==006/2.18:D	2	-A41:7B	1 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B132				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A41:8A	1 mm <sup>2</sup>	==006/2.19:D	2	-A41:8B	1 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B133				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A42:1A	1,5 mm <sup>2</sup>	==006/2.11:F	2	-A42:1B	1,5 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B134				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A42:2A	1,5 mm <sup>2</sup>	==006/2.12:F	2	-A42:2B	1,5 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B135				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A42:3A	1,5 mm <sup>2</sup>	==006/2.13:F	2	-A42:3B	1,5 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B136				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A42:4A	1,5 mm <sup>2</sup>	==006/2.14:F	2	-A42:4B	1,5 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B137				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A42:5A	1,5 mm <sup>2</sup>	==006/2.16:F	2	-A42:5B	1,5 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B138				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A42:6A	1,5 mm <sup>2</sup>	==006/2.17:F	2	-A42:6B	1,5 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B139				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A42:7A	1,5 mm <sup>2</sup>	==006/2.18:F	2	-A42:7B	1,5 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B140				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A42:8A	1,5 mm <sup>2</sup>	==006/2.19:F	2	-A42:8B	1,5 mm <sup>2</sup>	IDENTYFIKATOR URZĄDZENIA =FC2+-B141				PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE	1	-A43:1A	1 mm <sup>2</sup>	==006/2.11:H	2	-A43:1B	1 mm <sup>2</sup>	B													
IDENTYFIKATOR URZĄDZENIA =FC2+-B131																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A41:7A	1 mm <sup>2</sup>	==006/2.18:D																																																																																																																																																																																						
2	-A41:7B	1 mm <sup>2</sup>																																																																																																																																																																																							
IDENTYFIKATOR URZĄDZENIA =FC2+-B132																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
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PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A42:1A	1,5 mm <sup>2</sup>	==006/2.11:F																																																																																																																																																																																						
2	-A42:1B	1,5 mm <sup>2</sup>																																																																																																																																																																																							
IDENTYFIKATOR URZĄDZENIA =FC2+-B134																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A42:2A	1,5 mm <sup>2</sup>	==006/2.12:F																																																																																																																																																																																						
2	-A42:2B	1,5 mm <sup>2</sup>																																																																																																																																																																																							
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PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A42:3A	1,5 mm <sup>2</sup>	==006/2.13:F																																																																																																																																																																																						
2	-A42:3B	1,5 mm <sup>2</sup>																																																																																																																																																																																							
IDENTYFIKATOR URZĄDZENIA =FC2+-B136																																																																																																																																																																																									
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
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2	-A42:4B	1,5 mm <sup>2</sup>																																																																																																																																																																																							
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PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A42:5A	1,5 mm <sup>2</sup>	==006/2.16:F																																																																																																																																																																																						
2	-A42:5B	1,5 mm <sup>2</sup>																																																																																																																																																																																							
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PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
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PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A42:8A	1,5 mm <sup>2</sup>	==006/2.19:F																																																																																																																																																																																						
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PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE																																																																																																																																																																																						
1	-A43:1A	1 mm <sup>2</sup>	==006/2.11:H																																																																																																																																																																																						
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			Obiekt GPZ 220/110/30kV Rożki		Numer rysunku 03713_P28_013_A		Rewizja A	
			Nazwa rysunku Rozdzielnica prądu stałego 220VDC Szafa FC2. Plan połączeń urządzeń		Nr projektu 03713_P28		Nr strony 2/7	
Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień SLK/2146/PWOE/08	Projektował: A. Muzyka	Podpis		
			Projekt wykonawczy	Nr uprawnień SLK/2146/PWOE/08	Opracował: A. Muzyka			
			Data projektu 06.2019	Nr uprawnień 1343/94	Sprawdził: T. Gubernat			





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IDENTYFIKATOR URZĄDZENIA =FC2+-F128			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
2	-X100:7	10 mm <sup>2</sup>	==010/1.12:D
3	-F127:3	10 mm <sup>2</sup>	
	-F129:3	10 mm <sup>2</sup>	
4	-X100:8	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F129			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F128:1	10 mm <sup>2</sup>	==010/1.15:D
	-F130:1	10 mm <sup>2</sup>	
2	-X100:9	10 mm <sup>2</sup>	
3	-F128:3	10 mm <sup>2</sup>	
	-F130:3	10 mm <sup>2</sup>	
4	-X100:10	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F130			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F129:1	10 mm <sup>2</sup>	==010/1.18:D
	-F131:1	10 mm <sup>2</sup>	
2	-X100:11	10 mm <sup>2</sup>	
3	-F129:3	10 mm <sup>2</sup>	
	-F131:3	10 mm <sup>2</sup>	
4	-X100:12	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F131			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F130:1	10 mm <sup>2</sup>	==010/2.3:D
	-F132:1	10 mm <sup>2</sup>	
2	-X100:13	10 mm <sup>2</sup>	
3	-F130:3	10 mm <sup>2</sup>	
	-F132:3	10 mm <sup>2</sup>	
4	-X100:14	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F132			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X10:3	10 mm <sup>2</sup>	==010/2.6:D
	-F131:1	10 mm <sup>2</sup>	
2	-X100:15	10 mm <sup>2</sup>	
3	-X10:9	10 mm <sup>2</sup>	
	-F131:3	10 mm <sup>2</sup>	
4	-X100:16	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F133			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X10:4	10 mm <sup>2</sup>	==010/2.9:D
	-F134:1	10 mm <sup>2</sup>	
2	-X100:17	10 mm <sup>2</sup>	
3	-X10:10	10 mm <sup>2</sup>	
	-F134:3	10 mm <sup>2</sup>	
4	-X100:18	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F134			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F133:1	10 mm <sup>2</sup>	==010/2.12:D
	-F135:1	10 mm <sup>2</sup>	

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IDENTYFIKATOR URZĄDZENIA =FC2+-F134			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
2	-X100:19	10 mm <sup>2</sup>	==010/2.12:D
3	-F133:3	10 mm <sup>2</sup>	
	-F135:3	10 mm <sup>2</sup>	
4	-X100:20	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F135			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F134:1	10 mm <sup>2</sup>	==010/2.15:D
	-F136:1	10 mm <sup>2</sup>	
2	-X100:21	10 mm <sup>2</sup>	
3	-F134:3	10 mm <sup>2</sup>	
	-F136:3	10 mm <sup>2</sup>	
4	-X100:22	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F136			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F135:1	10 mm <sup>2</sup>	==010/2.18:D
	-F137:1	10 mm <sup>2</sup>	
2	-X100:23	10 mm <sup>2</sup>	
3	-F135:3	10 mm <sup>2</sup>	
	-F137:3	10 mm <sup>2</sup>	
4	-X100:24	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F137			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F136:1	10 mm <sup>2</sup>	==010/3.3:D
	-F138:1	10 mm <sup>2</sup>	
2	-X100:25	10 mm <sup>2</sup>	
3	-F136:3	10 mm <sup>2</sup>	
	-F138:3	10 mm <sup>2</sup>	
4	-X100:26	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F138			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F137:1	10 mm <sup>2</sup>	==010/3.6:D
	-F139:1	10 mm <sup>2</sup>	
2	-X100:27	10 mm <sup>2</sup>	
3	-F137:3	10 mm <sup>2</sup>	
	-F139:3	10 mm <sup>2</sup>	
4	-X100:28	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F139			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F138:1	10 mm <sup>2</sup>	==010/3.9:D
	-F140:1	10 mm <sup>2</sup>	
2	-X100:29	10 mm <sup>2</sup>	
3	-F138:3	10 mm <sup>2</sup>	
	-F140:3	10 mm <sup>2</sup>	
4	-X100:30	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F140			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X10:4	10 mm <sup>2</sup>	==010/3.12:D
	-F139:1	10 mm <sup>2</sup>	

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			Obiekt GPZ 220/110/30kV Rożki			Numer rysunku 03713_P28_013_A		Rewizja A		
			Nazwa rysunku Rozdzielnica prądu stałego 220VDC Szafa FC2. Plan podłączeń urządzeń			Nr projektu 03713_P28		Nr strony 4/7		
Zmiana	Data	Opis zmiany	Faza realizacji		Nr uprawnień SLK/2146/PWOE/08	Projektował: A. Muzyka		Podpis		
			Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08	Opracował: A. Muzyka				
			Data projektu 06.2019		Nr uprawnień 1343/94	Sprawdził: T. Gubernat				

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IDENTYFIKATOR URZĄDZENIA =FC2+-F140			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
2	-X100:31	10 mm <sup>2</sup>	==010/3.12:D
3	-X10:10	10 mm <sup>2</sup>	
	-F139:3	10 mm <sup>2</sup>	
4	-X100:32	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F141			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X10:5	10 mm <sup>2</sup>	==010/3.15:D
	-F142:1	10 mm <sup>2</sup>	
2	-X100:33	10 mm <sup>2</sup>	
3	-X10:11	10 mm <sup>2</sup>	
	-F142:3	10 mm <sup>2</sup>	
4	-X100:34	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F142			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F141:1	10 mm <sup>2</sup>	==010/3.18:D
	-F143:1	10 mm <sup>2</sup>	
2	-X100:35	10 mm <sup>2</sup>	
3	-F141:3	10 mm <sup>2</sup>	
	-F143:3	10 mm <sup>2</sup>	
4	-X100:36	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F143			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F142:1	10 mm <sup>2</sup>	==010/4.3:D
	-F144:1	10 mm <sup>2</sup>	
2	-X100:37	10 mm <sup>2</sup>	
3	-F142:3	10 mm <sup>2</sup>	
	-F144:3	10 mm <sup>2</sup>	
4	-X100:38	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F144			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F143:1	10 mm <sup>2</sup>	==010/4.6:D
	-F145:1	10 mm <sup>2</sup>	
2	-X100:39	10 mm <sup>2</sup>	
3	-F143:3	10 mm <sup>2</sup>	
	-F145:3	10 mm <sup>2</sup>	
4	-X100:40	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F145			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F144:1	10 mm <sup>2</sup>	==010/4.9:D
	-F146:1	10 mm <sup>2</sup>	
2	-X100:41	10 mm <sup>2</sup>	
3	-F144:3	10 mm <sup>2</sup>	
	-F146:3	10 mm <sup>2</sup>	
4	-X100:42	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F146			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F145:1	10 mm <sup>2</sup>	==010/4.12:D
	-F147:1	10 mm <sup>2</sup>	

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IDENTYFIKATOR URZĄDZENIA =FC2+-F146			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
2	-X100:43	10 mm <sup>2</sup>	==010/4.12:D
3	-F145:3	10 mm <sup>2</sup>	
	-F147:3	10 mm <sup>2</sup>	
4	-X100:44	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F147			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-F146:1	10 mm <sup>2</sup>	==010/4.15:D
	-F148:1	10 mm <sup>2</sup>	
2	-X100:45	10 mm <sup>2</sup>	
3	-F146:3	10 mm <sup>2</sup>	
	-F148:3	10 mm <sup>2</sup>	
4	-X100:46	10 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-F148			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X10:5	10 mm <sup>2</sup>	==010/4.18:D
	-F147:1	10 mm <sup>2</sup>	
2	-X71:9	1,5 mm <sup>2</sup>	
3	-X10:11	10 mm <sup>2</sup>	
	-F147:3	10 mm <sup>2</sup>	
4	-X71:11	1,5 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-FD			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-D:x1	16 mm <sup>2</sup>	==003/2.2:H
2	-D:x2	16 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-G7			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
1	-X02:5	16 mm <sup>2</sup>	==003/2.14:D
2	-Q11:2	16 mm <sup>2</sup>	
3	-Q11:4	16 mm <sup>2</sup>	
4	-Q11:6	16 mm <sup>2</sup>	==003/2.13:D
5	-Q12:3	16 mm <sup>2</sup>	
6	-Q12:1	16 mm <sup>2</sup>	
RS485:1	-XT1:1	0,5 mm <sup>2</sup>	==007/1.8:B
RS485:5	-XT1:5	0,5 mm <sup>2</sup>	
RS485:8	-XT1:3	0,5 mm <sup>2</sup>	
Z1:1	-X72:1	1,5 mm <sup>2</sup>	==005/2.3:B
	-G7:Z1:3	1,5 mm <sup>2</sup>	
Z1:2	-X72:5	1,5 mm <sup>2</sup>	==005/2.3:C
Z1:3	-G7:Z1:1	1,5 mm <sup>2</sup>	
	-G7:Z1:5	1,5 mm <sup>2</sup>	==005/2.4:B
Z1:4	-X72:6	1,5 mm <sup>2</sup>	
Z1:5	-G7:Z1:3	1,5 mm <sup>2</sup>	==005/2.5:B
	-G7:Z1:7	1,5 mm <sup>2</sup>	
Z1:6	-X72:7	1,5 mm <sup>2</sup>	==005/2.5:C
Z1:7	-G7:Z1:5	1,5 mm <sup>2</sup>	
Z1:8	-X72:8	1,5 mm <sup>2</sup>	==005/2.6:C
Z2:8	-X71:7	1,5 mm <sup>2</sup>	
Z2:9	-X71:6	1,5 mm <sup>2</sup>	==003/2.11:D
Z2:10	-LEM2:+	1,5 mm <sup>2</sup>	
Z2:11	-LEM2:M	1,5 mm <sup>2</sup>	==003/2.10:E


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			Obiekt GPZ 220/110/30kV Rożki			Numer rysunku 03713_P28_013_A		Rewizja A		
			Nazwa rysunku Rozdzielnica prądu stałego 220VDC Szafa FC2. Plan podłączeń urządzeń			Nr projektu 03713_P28		Nr strony 5/7		
Zmiana	Data	Opis zmiany	Faza realizacji		Nr uprawnień SLK/2146/PWOE/08	Projektował: A. Muzyka		Podpis		
			Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08	Opracował: A. Muzyka				
			Data projektu 06.2019		Nr uprawnień 1343/94	Sprawdził: T. Gubernat				





1	2	3	4	5	6	7			
A	IDENTYFIKATOR URZĄDZENIA =FC2+-G7								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	Z2:12	-LEM2:-	1,5 mm²	==003/2.10:E					
	IDENTYFIKATOR URZĄDZENIA =FC2+-K71								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	13	-X71:14	1,5 mm²	==004/2.4:E					
	11	-X71:16	1,5 mm²						
	1	-X72:2	1,5 mm²	==005/2.10:C					
		-K71:6	1,5 mm²						
	2	-X72:11	1,5 mm²						
B	3			==005/2.11:C					
	4								
	5	-X72:12	1,5 mm²						
	6	-K71:1	1,5 mm²						
		-K71:19	1,5 mm²	==005/2.12:C					
	21								
	20	-X72:13	1,5 mm²						
	19	-K71:6	1,5 mm²						
	24								
	23								
	22								
C	IDENTYFIKATOR URZĄDZENIA =FC2+-LEM1								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	+	-P5:16	1,5 mm²	==003/2.5:D					
	-	-P5:18	1,5 mm²	==003/2.5:D					
	M	-P5:17	1,5 mm²	==003/2.5:D					
	IDENTYFIKATOR URZĄDZENIA =FC2+-LEM2								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	+	-G7:Z2:10	1,5 mm²	==003/2.5:E					
	-	-G7:Z2:12	1,5 mm²	==003/2.5:E					
	M	-G7:Z2:11	1,5 mm²	==003/2.5:E					
D	IDENTYFIKATOR URZĄDZENIA =FC2+-P2								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	A1	-X71:13	1,5 mm²	==004/2.4:D					
	A2	-X71:15	1,5 mm²						
	IDENTYFIKATOR URZĄDZENIA =FC2+-P5								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	1			==005/2.7:B					
	2	-X72:9	1,5 mm²	==005/2.7:C					
	3	-X72:2	1,5 mm²	==005/2.7:B					
		-P5:6	1,5 mm²						
E	4			==005/2.8:B					
	5	-X72:10	1,5 mm²	==005/2.8:C					
	6	-P5:3	1,5 mm²	==005/2.9:B					
	10	-X71:4	1,5 mm²	==003/2.10:D					
	11	-X71:5	1,5 mm²	==003/2.10:D					
	16	-LEM1:+	1,5 mm²	==003/2.7:D					
	17	-LEM1:M	1,5 mm²	==003/2.7:D					
	18	-LEM1:-	1,5 mm²	==003/2.7:D					
	19	-X71:1	1,5 mm²	==003/2.7:D					
	23	-X71:2	1,5 mm²	==003/2.8:D					
F	IDENTYFIKATOR URZĄDZENIA =FC2+-P5								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	27	-X71:3	1,5 mm²	==003/2.8:D					
	IDENTYFIKATOR URZĄDZENIA =FC2+-Q11								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	5	-X02:3	16 mm²	==003/2.13:D					
	6	-G7:4	16 mm²						
	3	-X02:2	16 mm²						
	4	-G7:3	16 mm²						
	1	-X02:1	16 mm²						
		-F63:1	2,5 mm²						
	2	-G7:2	16 mm²						
G	IDENTYFIKATOR URZĄDZENIA =FC2+-Q12								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	1	-G7:6	16 mm²	==003/2.12:F					
	2	-Q61:1.1	16 mm²						
	3	-G7:5	16 mm²						
	4	-Q12:5	16 mm²						
	5	-Q12:4	16 mm²						
	6	-Q61:1.5	16 mm²						
	IDENTYFIKATOR URZĄDZENIA =FC2+-Q61								
	PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE					
	1.1	-Q12:2	16 mm²	==003/2.12:G					
		-Q61:2.1	16 mm²						
	1.2	-Q61:1.4	16 mm²	==003/2.12:H					
	1.4	-Q61:1.2	16 mm²						
	1.3	-X10:1	16 mm²						
	1.5	-Q12:6	16 mm²	==003/2.13:G					
		-Q61:2.5	16 mm²						
	1.6	-Q61:1.8	16 mm²						
	1.8	-Q61:1.6	16 mm²	==003/2.13:H					
	1.7	-X10:7	16 mm²						
	2.1	-Q61:1.1	16 mm²	==003/2.8:G					
	2.2	-Q61:2.4	16 mm²	==003/2.8:H					
	2.4	-Q61:2.2	16 mm²						
	2.3	-Q62:1	1,5 mm²	==003/2.9:G					
	2.5	-Q61:1.5	16 mm²						
	2.6	-Q61:2.8	16 mm²	==003/2.9:H					
	2.8	-Q61:2.6	16 mm²						
	2.7	-Q62:5	1,5 mm²						
	IDENTYFIKATOR URZĄDZENIA =FC2+-Q62								
	PRZYŁĄCZE	CEL	PRZEKROJ PRZYŁĄCZA	PLASOWANIE					
	1	-X01:1	16 mm²	==003/2.2:G					
		-Q61:2.3	1,5 mm²						
	2	-Q62:4	16 mm²	==003/2.2:G					
	4	-Q62:2	16 mm²						
	3	-D:x1	16 mm²						
	5	-X01:2	16 mm²	==003/2.3:G					
		-Q61:2.7	1,5 mm²						
	6	-Q62:8	16 mm²	==003/2.3:G					
	8	-Q62:6	16 mm²						
	7	-X10:7	16 mm²						
			Obiekt GPZ 220/110/30kV Rożki		Numer rysunku 03713_P28_013_A		Rewizja A		
			Nazwa rysunku Rozdzielnica prądu stałego 220VDC Szafa FC2. Plan podłączeń urządzeń		Nr projektu 03713_P28		Nr strony 6/7		
Zmiana	Data	Opis zmiany	Faza realizacji		Nr uprawnień		Projektował:		
			Projekt wykonawczy		SLK/2146/PWOE/08		A. Muzyka		
					SLK/2146/PWOE/08		Opracował:		
			Data projektu 06.2019		1343/94		T. Gubernat		
1	2	3	4	5	6	7			


IDENTYFIKATOR URZĄDZENIA =FC2+-U1			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
L	-F63:2	1,5 mm <sup>2</sup>	==008/1.13:E
M1	-M:1	1,5 mm <sup>2</sup>	==008/1.15:E
M2	-M:2	1,5 mm <sup>2</sup>	==008/1.15:F
N	-X02:4	2,5 mm <sup>2</sup>	==008/1.13:F
RT1	-RT:x1	1,5 mm <sup>2</sup>	==008/1.14:F
RT2	-RT:x2	1,5 mm <sup>2</sup>	==008/1.14:F
IDENTYFIKATOR URZĄDZENIA =FC2+-X92			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
			==008/2.11:H
L1	-X91:5	2,5 mm <sup>2</sup>	
N	-X91:7	2,5 mm <sup>2</sup>	
PE	-X91:PE	2,5 mm <sup>2</sup>	
IDENTYFIKATOR URZĄDZENIA =FC2+-Z81			
PRZYŁĄCZE	CEL	PRZEKRÓJ PRZYŁĄCZA	PLASOWANIE
DC+	-X10:2	16 mm <sup>2</sup>	==003/2.16:G
DC-	-X10:8	16 mm <sup>2</sup>	==003/2.16:G
PE	-PE	16 mm <sup>2</sup>	==003/2.16:G

			Obiekt			Numer rysunku		Rewizja	
			Nazwa rysunku			Nr projektu		Nr strony	
			GPZ 220/110/30kV Rożki			03713_P28_013_A		A	
			Rozdzielnica prądu stałego 220VDC			03713_P28		7/7	
			Szafa FC2. Plan podłączeń urządzeń						
Zmiana	Data	Opis zmiany	Faza realizacji	Nr uprawnień	Projektował:	Podpis			
			Projekt wykonawczy	SLK/2146/PWOE/08	A. Muzyka				
				SLK/2146/PWOE/08	A. Muzyka				
			Data projektu	Nr uprawnień	Sprawdził:				
			06.2019	1343/94	T. Gubernat				

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A				GR12_FC1_1001 YKY 1x35 mm <sup>2</sup>	GR11_FC1_1001 YKY 1x35 mm <sup>2</sup>	Listwa zaciskowa: <b>=FC1+-X01</b>						Lp16 LgY 1x16 mm <sup>2</sup>					
						Przyłącze					Przyłącze						
B				1	1	4	=GR11-B11	1	•		-Q62	1	X				==003/1.2:C
				1		4	=GR12-B12	2	•		-Q62	5	X				==003/1.5:C
C																	
D																	
E																	
F																	
G																	
Uwagi:																	
						Obiekt GPZ 220/110/30kV Rożki Nazwa rysunku Rozdzielnica prądu stałego 220VDC Plan zacisków =FC1+-X01						Numer rysunku 03713_P28_014_A Nr projektu 03713_P28		Rewizja A Nr strony 1/11			
Zmiana		Data		Opis zmiany				Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka		Podpis		Mle	
								Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka				Mle	
								Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat				[Signature]	
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A				FA1_FCI_1001 YnKY-żo 5x10 mm <sup>2</sup>	Listwa zaciskowa: <div>=FC1+-X02</div>						Lp16 LgY 1x16 mm <sup>2</sup>						
B				Nr zacisku	Przyłącze	Oznaczenie listwy / aparatu	Nr zacisku	Mostek stały	Mostek przewodowy	Oznaczenie listwy / aparatu	Przyłącze	Nr zacisku					Arkusz / Pole
B				3	26	=FA1-X100	1	•		-Q11		1	X				==003/1.13:C
				2	27	=FA1-X100	2	•		-Q11		3	X				==003/1.13:C
				1	28	=FA1-X100	3	•		-Q11		5	X				==003/1.13:C
				4	29	=FA1-X100	4	•		-U1		N					==003/1.14:C
				PE	30	=FA1-X100	5	•		-G7		1	X				==003/1.14:C
C																	
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E																	
F																	
G																	
Uwagi:																	
<div>ENERGOTEST GLIWICE</div>				<div>Obiekt GPZ 220/110/30kV Rożki</div> <div>Nazwa rysunku Rozdzielnica prądu stałego 220VDC Plan zacisków =FC1+-X02</div>								<div>Numer rysunku 03713_P28_014_A</div> <div>Nr projektu 03713_P28</div>		<div>Rewizja A</div> <div>Nr strony 2 / 11</div>			
Zmiana		Data		Opis zmiany				Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka		Podpis		Mle	
								Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka				Mle	
								Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat				[Signature]	
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A	<div><div><div>Lp10 LgY 1x10 mm<sup>2</sup></div><div>Lp16 LgY 1x16 mm<sup>2</sup></div></div><div>Listwa zaciskowa: Przylącze</div><div><div>Nr zacisku</div><div>Oznaczenie listwy / aparatu</div><div>Nr zacisku</div><div>Mostek stały</div><div>Mostek przewodowy</div><div>Oznaczenie listwy / aparatu</div><div>Nr zacisku</div><div>Przylącze</div></div></div>												A														
	<div><div>Lp16 LgY 1x16 mm<sup>2</sup></div><div>Lp10 LgY 1x10 mm<sup>2</sup></div></div> <div>Arkusz / Pole</div>																										
B				X	x2	-D	1	•	-Q61	1.3	X		==003/1.12:H														
				X	DC+	-Z81	2	•	-Q13	3	X		==003/1.18:H														
			X		1	-F101	3	•	-F108	1		X	==009/1.3:C														
			X		1	-F109	4	•	-F116	1		X	==009/2.9:C														
			X		1	-F117	5	•	-F124	1		X	==009/3.15:C														
C							6	•																			
				X	7	-Q62	7	•	-Q61	1.7	X		==003/1.13:H														
				X	DC-	-Z81	8	•	-Q13	7	X		==003/1.18:H														
			X		3	-F101	9	•	-F108	3		X	==009/1.3:C														
			X		3	-F109	10	•	-F116	3		X	==009/2.9:C														
			X		3	-F117	11	•	-F124	3		X	==009/3.16:C														
D							12	•																			
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Uwagi:																											
<div><div><div><div>GLIWICE</div></div><div><div>Obiekt</div><div>Nazwa rysunku</div></div><div><div>GPZ 220/110/30kV Rożki</div><div>Rozdzielnicza prądu stałego 220VDC</div><div>Plan zacisków =FC1+-X10</div></div></div><div><div>Numer rysunku</div><div>Nr projektu</div></div><div><div>Rewizja</div><div>Nr strony</div></div><div><div>03713_P28_014_A</div><div>03713_P28</div></div><div><div>A</div><div>3 / 11</div></div></div> <div><div><div>Zmiana</div><div>Data</div><div>Opis zmiany</div></div><div><div>Faza realizacji</div><div>Nr uprawnień</div></div><div><div>Projekt wykonawczy</div><div>Nr uprawnień</div></div><div><div>Data projektu</div><div>Nr uprawnień</div></div><div><div>Projektował:</div><div>Opracował:</div><div>Sprawdził:</div></div><div><div>Podpis</div><div></div></div><div><div>06.2019</div><div>1343/94</div><div>T. Gubernat</div></div></div> <div><div>SLK/2146/PWOE/08</div><div>SLK/2146/PWOE/08</div><div>1343/94</div><div>A. Muzyka</div><div>A. Muzyka</div><div>T. Gubernat</div><div></div></div> <tr><td colspan="2">1</td><td colspan="2">2</td><td colspan="2">3</td><td colspan="2">4</td><td colspan="2">5</td><td colspan="2">6</td><td colspan="2">7</td></tr>														1		2		3		4		5		6		7	
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<div> <div>  <div> <div>ENERGOTEST</div> <div>GLIWICE</div> </div> </div> <div> <div>Obiekt</div> <div>GPZ 220/110/30kV Rożki</div> <div>Nazwa rysunku</div> <div>Rozdzielnica prądu stałego 220VDC</div> <div>Plan zacisków =FC1+-X71</div> </div> <div> <div>Numer rysunku</div> <div>03713_P28_014_A</div> <div>Nr projektu</div> <div>03713_P28</div> </div> <div> <div>Rewizja</div> <div>A</div> <div>Nr strony</div> <div>4/11</div> </div> <div> <div>Zmiana</div> <div>Data</div> <div>Opis zmiany</div> <div>Faza realizacji</div> <div>Nr uprawnień</div> <div>Projektował:</div> <div>Nr uprawnień</div> <div>Opracował:</div> <div>Nr uprawnień</div> <div>Sprawdził:</div> </div> <div> <div>Projekt wykonawczy</div> <div>06.2019</div> <div>SLK/2146/PWOE/08</div> <div>SLK/2146/PWOE/08</div> <div>1343/94</div> <div>A. Muzyka</div> <div>A. Muzyka</div> <div>T. Gubernat</div> </div> <div> <div>Podpis</div> <div>Mle</div> <div>Mle</div> <div></div> </div> </div>						
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


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A		Lp2,5 LgY 1x2,5 mm² FC1_FC2_1001 YKY-żo 3x2,5 mm² FA4_FC1_1001 YKY-żo 3x2,5 mm²	Listwa zaciskowa: Przylącze	Nr zacisku	Oznaczenie listwy / aparatu	Nr zacisku	Mostek stały	Mostek przewodowy	Oznaczenie listwy / aparatu	Przylącze	Nr zacisku	Lp2,5 LgY 1x2,5 mm² FC1_FC2_1001 YKY-żo 3x2,5 mm² Lp2,5żo LgY-żo 1x2,5 mm²	Arkusz / Pole	A	
B			1	1	=FA5-X91	1	⌋		-F31		1	X		==008/2.3:D	B
		1	1	=FC2-X91	2	⌋							==008/2.8:D		
			2	3	=FA5-X91	3	⌋		-F31		3	X		==008/2.3:E	
		2	3	=FC2-X91	4	⌋							==008/2.8:E		
C		X		2	-F31	5	⌋		-X92		L1	X		==008/2.3:G	C
			x1	-E11	6	⌋		-E12		x1				==008/2.7:G	
		X		N	-X92	7	⌋		-F31		4	X		==008/2.3:G	
			x2	-E11	8	⌋								==008/2.6:G	
					PE	⌋		=FC2-X91		PE		PE		==008/2.8:E	
			PE	PE	=FA5-X91	PE	⌋							==008/2.4:E	
D						PE			-X92		PE		X	==008/2.3:I	D
E															E
F															F
G															G
Uwagi:															
<div>ENERGOTEST GLIWICE</div>					Obiekt GPZ 220/110/30kV Rożki Nazwa rysunku Rozdzielnicza prądu stałego 220VDC Plan zacisków =FC1+-X91					Numer rysunku 03713_P28_014_A Nr projektu 03713_P28		Rewizja A Nr strony 6/11			
Zmiana	Data	Opis zmiany			Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka		Podpis	Mle			
					Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka			Mle			
					Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat			[Signature]			
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
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A	FC1_FR15_1001 YKY 3x2,5 mm²		FC1_FR8_9_1001 YKY 3x2,5 mm²		FC1_1FS1_1002 YKYFtly 3x6 mm²		FC1_1FS1_1001 YKYFtly 3x6 mm²		FC1_FR7_6_1001 YKY 5x2,5 mm²		Listwa zaciskowa:  Przyłącze		=FC1+-X100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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B					1	2	=FR7_6-X02	1	•		-F101	2	X																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														</

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A	FC1_R30/4_1003 YKY 3x2,5 mm²		FC1_R30/4_1002 YKY 3x2,5 mm²		FC1_R30/4_1001 YKY 3x2,5 mm²		FC1_FT2_1002 YKY 3x2,5 mm²		FC1_FT2_1001 YKY 3x2,5 mm²		Listwa zaciskowa:  Przyłącze		Przyłącze
	FC1_R30/4_1003 YKY 3x2,5 mm²		FC1_R30/4_1002 YKY 3x2,5 mm²		FC1_R30/4_1001 YKY 3x2,5 mm²		FC1_FT2_1002 YKY 3x2,5 mm²		FC1_FT2_1001 YKY 3x2,5 mm²		Przyłącze		
B	Nr zacisku		Oznaczenie listwy / aparatu		Nr zacisku		Mostek stały		Mostek przewodowy		Oznaczenie listwy / aparatu		Nr zacisku
	Nr zacisku		Oznaczenie listwy / aparatu		Nr zacisku		Mostek stały		Mostek przewodowy		Oznaczenie listwy / aparatu		
B	Lp10		LgY 1x10 mm²										Arkusz / Pole
	Lp10		LgY 1x10 mm²										
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A	B	FC1_Pu_1001 YKY 5x2,5 mm²		FC1_W12_1001 YKY 5x2,5 mm²		FC1_T23_1001 YKY 3x10 mm²		FC1_FA5_1001 YKY 3x10 mm²		FC1_FT_1001 YKY 3x2,5 mm²		Listwa zaciskowa:  =FC1+-X100	
		Przyłącze		Przyłącze		Przyłącze		Przyłącze		Przyłącze		Przyłącze	
B	C	Nr zacisku		Oznaczenie listwy / aparatu		Nr zacisku		Mostek stały		Mostek przewodowy		Oznaczenie listwy / aparatu	
		Nr zacisku		Oznaczenie listwy / aparatu		Nr zacisku		Mostek stały		Mostek przewodowy		Oznaczenie listwy / aparatu	
C	D	Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²	
		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²		Lp10 LgY 1x10 mm²	
D	E	Arkusz / Pole		Arkusz / Pole		Arkusz / Pole		Arkusz / Pole		Arkusz / Pole		Arkusz / Pole	
		Arkusz / Pole		Arkusz / Pole		Arkusz / Pole		Arkusz / Pole		Arkusz / Pole		Arkusz / Pole	
E	F	Uwagi:		Uwagi:		Uwagi:		Uwagi:		Uwagi:		Uwagi:	
		Uwagi:		Uwagi:		Uwagi:		Uwagi:		Uwagi:		Uwagi:	
F	G	Obiekt		Nazwa rysunku		Numer rysunku		Rewizja		Nr projektu		Nr strony	
		Obiekt		Nazwa rysunku		Numer rysunku		Rewizja		Nr projektu		Nr strony	
G	H	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
H	I	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
I	J	1		2		3		4		5		6	
		1		2		3		4		5		6	
J	K	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
K	L	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
L	M	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
M	N	1		2		3		4		5		6	
		1		2		3		4		5		6	
N	O	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
O	P	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
P	Q	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
Q	R	1		2		3		4		5		6	
		1		2		3		4		5		6	
R	S	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
S	T	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
T	U	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
U	V	1		2		3		4		5		6	
		1		2		3		4		5		6	
V	W	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
W	X	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
X	Y	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
Y	Z	1		2		3		4		5		6	
		1		2		3		4		5		6	
Z	AA	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
AA	AB	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
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AB	AC	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
AC	AD	1		2		3		4		5		6	
		1		2		3		4		5		6	
AD	AE	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
AE	AF	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
AF	AG	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
AG	AH	1		2		3		4		5		6	
		1		2		3		4		5		6	
AH	AI	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
AI	AJ	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
AJ	AK	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
AK	AL	1		2		3		4		5		6	
		1		2		3		4		5		6	
AL	AM	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
AM	AN	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
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AN	AO	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
AO	AP	1		2		3		4		5		6	
		1		2		3		4		5		6	
AP	AQ	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
AQ	AR	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
AR	AS	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
AS	AT	1		2		3		4		5		6	
		1		2		3		4		5		6	
AT	AU	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
AU	AV	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
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AV	AW	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
AW	AX	1		2		3		4		5		6	
		1		2		3		4		5		6	
AX	AY	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
AY	AZ	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
AZ	BA	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
BA	BB	1		2		3		4		5		6	
		1		2		3		4		5		6	
BB	BC	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
BC	BD	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
BD	BE	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
BE	BF	1		2		3		4		5		6	
		1		2		3		4		5		6	
BF	BG	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
BG	BH	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
BH	BI	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
		Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
BI	BJ	1		2		3		4		5		6	
		1		2		3		4		5		6	
BJ	BK	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
BK	BL	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
BL	BM	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
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BM	BN	1		2		3		4		5		6	
		1		2		3		4		5		6	
BN	BO	ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
		ENERGOTEST		GLIWICE		Obiekt		GPZ 220/110/30kV Rożki		Rozdzielnica prądu stałego 220VDC		Plan zacisków =FC1+-X100	
BO	BP	Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
		Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień		Projektował:	
BP	BQ	Data projektu		06.2019		Nr uprawnień		SLK/2146/PWOE/08		Sprawdził:		T. Gubernat	
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BQ	BR	1		2		3		4		5		6	
		1											


1		2		3		4		5		6		7	
A	<div><div>FC1_Hyd_1001 YKY 5x2,5 mm<sup>2</sup></div><div>Listwa zaciskowa: =FC1+-X100</div></div>												A
	<div><div>Przyłącze</div><div>Przyłącze</div></div>												
B	<div><div>Nr zacisku</div><div>Oznaczenie listwy / aparatu</div><div>Nr zacisku</div><div>Mostek stały</div><div>Mostek przewodowy</div><div>Oznaczenie listwy / aparatu</div><div>Nr zacisku</div><div>Arkusz / Pole</div></div>												B
	<div><div>1</div><div>...</div><div>=Hyd-X</div><div>41</div><div>•</div><div></div><div>2</div><div>X</div><div></div><div></div><div></div><div>==009/4.9:F</div></div>												
C	<div><div>2</div><div>...</div><div>=Hyd-X</div><div>41</div><div>•</div><div>-F121</div><div>4</div><div>X</div><div></div><div></div><div></div><div>==009/4.9:F</div></div>												C
	<div><div>3</div><div>...</div><div>=Hyd-X</div><div>42</div><div>•</div><div>-F121</div><div>4</div><div>X</div><div></div><div></div><div></div><div>==009/4.9:F</div></div>												
D	<div><div>4</div><div>...</div><div>=Hyd-X</div><div>42</div><div>•</div><div></div><div></div><div></div><div></div><div></div><div></div><div>==009/4.10:F</div></div>												D
	<div><div></div><div></div><div></div><div>44</div><div>•</div><div>-F122</div><div>4</div><div>X</div><div></div><div></div><div></div><div>==009/4.13:F</div></div>												
E	<div><div></div><div></div><div></div><div>46</div><div>•</div><div>-F123</div><div>4</div><div>X</div><div></div><div></div><div></div><div>==009/4.16:F</div></div>												E
	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>												
F	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>												F
	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>												
G	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>												G
	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>												
Uwagi:													
<div><div><div><div><div></div><div>ENERGOTEST</div><div>GLIWICE</div></div><div><div>Obiekt</div><div>GPZ 220/110/30kV Rożki</div><div>Nazwa rysunku</div><div>Rozdzielnica prądu stałego 220VDC</div><div>Plan zacisków =FC1+-X100</div></div></div><div><div><div>Numer rysunku</div><div>03713_P28_014_A</div><div>Nr projektu</div><div>03713_P28</div></div><div><div>Rewizja</div><div>A</div><div>Nr strony</div><div>10 / 11</div></div></div><div><div><div>Zmiana</div><div>Data</div><div>Opis zmiany</div></div><div><div>Faza realizacji</div><div>Projekt wykonawczy</div><div>Data projektu</div><div>06.2019</div></div><div><div><div>Nr uprawnień</div><div>SLK/2146/PWOE/08</div><div>Nr uprawnień</div><div>SLK/2146/PWOE/08</div><div>Nr uprawnień</div><div>1343/94</div></div><div><div>Projektował:</div><div>A. Muzyka</div><div>Opracował:</div><div>A. Muzyka</div><div>Sprawdził:</div><div>T. Gubernat</div></div><div><div>Podpis</div><div><div><div></div><div></div><div></div></div></div></div></div></div></div></div>													
1		2		3		4		5		6		7	



1	2	3	4	5	6	7					
A											
B											
C											
D											
E											
F											
G											
Uwagi:											
<div><div>ENERGOTEST</div><div>GLIWICE</div></div>		<div>Obiekt</div> <div>GPZ 220/110/30kV Rożki</div> <div>Nazwa rysunku</div> <div>Rozdzielnica prądu stałego 220VDC</div> <div>Plan zacisków =FC1+-XT1</div>			<div>Numer rysunku</div> <div>03713_P28_014_A</div> <div>Nr projektu</div> <div>03713_P28</div>		<div>Rewizja</div> <div>A</div> <div>Nr strony</div> <div>11/11</div>				
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1	2	3	4	5	6	7					





1		2		3		4		5		6		7			
A				=FC2+-X01						Lp16 LgY 1x16 mm²					
B															
C															
D															
E															
F															
G															
Uwagi:															
				Obiekt GPZ 220/110/30kV Rożki						Numer rysunku 03713_P28_015_A		Rewizja A			
				Nazwa rysunku Rozdzielnicza prądu stałego 220VDC Plan zacisków =FC2+-X01						Nr projektu 03713_P28		Nr strony 1/9			
Zmiana		Data		Opis zmiany				Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka			
								Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka			
								Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat			
1		2		3		4		5		6		7			



1		2		3		4		5		6		7				
A				FA3_FC2_1001 YnKY-żo 5x10 mm <sup>2</sup>	Listwa zaciskowa: <b>=FC2+-X02</b>											
					Przyłącze						Przyłącze					
B				Nr zacisku	Oznaczenie listwy / aparatu	Nr zacisku	Mostek stały	Mostek przewodowy	Oznaczenie listwy / aparatu	Nr zacisku						Arkusz / Pole
				3	26	=FA3-X200	1	•	-Q11	1						==003/2.13:C
				2	27	=FA3-X200	2	•	-Q11	3						==003/2.13:C
				1	28	=FA3-X200	3	•	-Q11	5						==003/2.13:C
					29	=FA3-X200	4	•	-U1	N						==003/2.14:C
				PE	30	=FA3-X200	5	•	-G7	1						==003/2.14:C
C																
D																
E																
F																
G																
Uwagi:																
				Obiekt GPZ 220/110/30kV Rożki						Numer rysunku 03713_P28_015_A			Rewizja A			
				Nazwa rysunku Rozdzielnica prądu stałego 220VDC Plan zacisków =FC2+-X02						Nr projektu 03713_P28			Nr strony 2/9			
Zmiana	Data	Opis zmiany				Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka			Podpis			
						Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka						
						Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat						
1		2		3		4		5		6		7				


1		2		3		4		5		6		7	
A		Lp10 LgY 1x10 mm <sup>2</sup>	Lp16 LgY 1x16 mm <sup>2</sup>	Lp16 LgY 1x16 mm <sup>2</sup>	Listwa zaciskowa: Przyłącze				Przyłącze	Lp16 LgY 1x16 mm <sup>2</sup>	Lp10 LgY 1x10 mm <sup>2</sup>		
					Nr zacisku	Oznaczenie listwy / aparatu	Nr zacisku	Mostek stały	Mostek przewodowy	Oznaczenie listwy / aparatu	Nr zacisku		Arkusz / Pole
B				X	x2	-D	1	•		-Q61	1.3	X	==003/2.12:H
			X		1	=FC1-Q13	2	•		-Z81	DC+	X	==003/2.18:H
		X			1	-F125	3	•		-F132	1	X	==010/1.3:C
		X			1	-F133	4	•		-F140	1	X	==010/2.9:C
		X			1	-F141	5	•		-F148	1	X	==010/3.15:C
C							6	•					
				X	7	-Q62	7	•		-Q61	1.7	X	==003/2.13:H
			X		5	=FC1-Q13	8	•		-Z81	DC-	X	==003/2.18:H
		X			3	-F125	9	•		-F132	3	X	==010/1.3:C
		X			3	-F133	10	•		-F140	3	X	==010/2.9:C
		X			3	-F141	11	•		-F148	3	X	==010/3.16:C
D							12	•					
E													
F													
G													
Uwagi:													
					Obiekt GPZ 220/110/30kV Rożki Nazwa rysunku Rozdzielnicza prądu stałego 220VDC Plan zacisków =FC2+-X10					Numer rysunku 03713_P28_015_A Nr projektu 03713_P28		Rewizja A Nr strony 3/9	
Zmiana		Data		Opis zmiany			Faza realizacji Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka		Podpis
									Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka		
							Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat		
1		2		3		4		5		6		7	

1		2		3		4		5		6		7	
A													
B													
C													
D													
E													
F													
G													
Uwagi:													
				Obiekt GPZ 220/110/30kV Rożki					Numer rysunku 03713_P28_015_A		Rewizja A		
				Nazwa rysunku Rozdzielnica prądu stałego 220VDC Plan zacisków =FC2+-X71					Nr projektu 03713_P28		Nr strony 4 / 9		
Zmiana		Data		Opis zmiany		Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka		Podpis 	
						Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka			
						Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat			
1		2		3		4		5		6		7	

1		2		3		4		5		6		7						
A				FC2_FT2_2001 YnKSY 14x1,5 mm <sup>2</sup>	Listwa zaciskowa:	=FC2+-X72												
					Przyłącze													
B				Nr zacisku	Oznaczenie listwy / aparatu	Nr zacisku	Mostek stały	Mostek przewodowy	Oznaczenie listwy / aparatu	Nr zacisku							Arkusz / Pole	
C				7	=FT2-X	1	•		-G7	Z1:1							==005/2.3:B	
				3	-P5	2	•		-K71	1							==005/2.7:B	
						3	•		-A40	B11							==005/2.14:B	
						4	•											
				1	=FT2-X	5	•		-G7	Z1:2							==005/2.3:E	
				2	=FT2-X	6	•		-G7	Z1:4							==005/2.4:E	
				3	=FT2-X	7	•		-G7	Z1:6							==005/2.5:E	
				4	=FT2-X	8	•		-G7	Z1:8							==005/2.6:E	
						9	•		-P5	2							==005/2.7:E	
				6	=FT2-X	10	•		-P5	5							==005/2.8:E	
				8	=FT2-X	11	•		-K71	2							==005/2.10:E	
						12	•		-K71	5							==005/2.11:E	
				10	=FT2-X	13	•		-K71	20							==005/2.12:E	
				11	=FT2-X	14	•		-A40	B12							==005/2.14:E	
						15	•		-A40	B10							==005/2.15:E	
						16	•		-A40	B8							==005/2.16:E	
						17	•		-A40	B6							==005/2.17:E	
	D			12	=FT2-X	18	•		-A40	B4								==005/2.18:E
							19	•		-A40	B2							==005/2.19:E
							20	•										
E																		
F																		
G																		
Uwagi:																		
				Obiekt GPZ 220/110/30kV Rożki						Numer rysunku 03713_P28_015_A				Rewizja A				
				Nazwa rysunku Rozdzielnica prądu stałego 220VDC Plan zacisków =FC2+-X72						Nr projektu 03713_P28				Nr strony 5/9				
Zmiana		Data		Opis zmiany				Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka		Podpis		  		
								Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka						
								Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat						
1		2		3		4		5		6		7						

1		2		3		4		5		6		7	
=FC2+-X91													
Listwa zaciskowa:													
Przyłącze													
Przyłącze													
Nr zacisku													
Oznaczenie listwy / aparatu													
Nr zacisku													
Mostek stały													
Mostek przewodowy													
Oznaczenie listwy / aparatu													
Nr zacisku													
Lp2,5 LgY 1x2,5 mm²													
FC1_FC2_1001 YKY-żo 3x2,5 mm²													
Lp2,5 LgY 1x2,5 mm²													
FC2_FC3_1001 YKY-żo 3x2,5 mm²													
Lp2,5 LgY 1x2,5 mm²													
Lp2,5 LgY 1x2,5 mm²													
Arkusz / Pole													
==008/2.11:D													
==008/2.15:D													
==008/2.11:E													
==008/2.15:E													
==008/2.11:G													
==008/2.14:G													
==008/2.11:G													
==008/2.14:G													
==008/2.15:E													
==008/2.11:E													
==008/2.11:I													
Uwagi:													
Energotest													
Obiekt													
Nazwa rysunku													
Numer rysunku													
Rewizja													
Nr projektu													
Nr strony													
Zmiana													
Data													
Opis zmiany													
Faza realizacji													
Nr uprawnień													
Projekt wykonawczy													
Nr uprawnień													
Data projektu													
Nr uprawnień													
Projektował:													
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A	FC2_R30/9_1001 YKY 3x2,5 mm²		FC2_FR7_6_1001 YKY 3x2,5 mm²		FC2_7FS1_1002 YKYFtly 3x6 mm²		FC2_7FS1_1001 YKYFtly 3x6 mm²		FC2_FR8_9_1001 YKY 5x2,5 mm²		Listwa zaciskowa: <b>=FC2+-X100</b>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	Przyłącze						Przyłącze				Lp10 LgY 1x10 mm²																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
B	Nr zacisku		Oznaczenie listwy / aparatu		Nr zacisku		Mostek stały		Mostek przewodowy		Oznaczenie listwy / aparatu																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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B					1	2	=FR8_9-X02	1	•	-F125	2	X																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															</

1		2		3		4		5		6		7					
A	B	FC1_W12_1001 YKY 5x2,5 mm²	FC2_FA5_1001 YKY 3x10 mm²	FC2_FT_1001 YKY 3x2,5 mm²	FC2_R30/9_1003 YKY 3x2,5 mm²	FC2_R30/9_1002 YKY 3x2,5 mm²	Listwa zaciskowa: =FC2+-X100					Lp10 LgY 1x10 mm²					Arkusz / Pole
		Przyłącze						Przyłącze									
						Nr zacisku	Oznaczenie listwy / aparatu	Nr zacisku	Mostek stały	Mostek przewodowy	Oznaczenie listwy / aparatu	Nr zacisku					
B					1	2+	=R30/9-X	19	•		-F134	2	X				==010/2.12:E
					2	2-	=R30/9-X	20	•		-F134	4	X				==010/2.13:E
				1		M+	=R30/9-X	21	•		-F135	2	X				==010/2.15:E
				2		M-	=R30/9-X	22	•		-F135	4	X				==010/2.16:E
		1				17	=FT-X1	23	•		-F136	2	X				==010/2.18:E
C			2			19	=FT-X1	24	•		-F136	4	X				==010/2.19:E
								25	•		-F137	2	X				==010/3.3:E
								26	•		-F137	4	X				==010/3.3:E
								27	•		-F138	2	X				==010/3.6:E
								28	•		-F138	4	X				==010/3.6:E
								29	•		-F139	2	X				==010/3.9:E
								30	•		-F139	4	X				==010/3.9:E
								31	•		-F140	2	X				==010/3.12:E
D								32	•		-F140	4	X				==010/3.13:E
		1				3	=FA5-X02	33	•		-F141	2	X				==010/3.15:E
		2				4	=FA5-X02	34	•		-F141	4	X				==010/3.16:E
	1					...	=W14-X	35	•								==010/3.18:E
	2					...	=W14-X	35	•		-F142	2	X				==010/3.18:E
	3					...	=W14-X	36	•		-F142	4	X				==010/3.19:E
	4					...	=W14-X	36	•								==010/3.19:E
								37	•		-F143	2	X				==010/4.3:F
E								38	•		-F143	4	X				==010/4.3:F
								41	•		-F145	2	X				==010/4.9:F
								39	•		-F144	2	X				==010/4.6:F
								40	•		-F144	4	X				==010/4.6:F
								43	•		-F146	2	X				==010/4.12:F
								42	•		-F145	4	X				==010/4.9:F
								45	•		-F147	2	X				==010/4.15:F
								44	•		-F146	4	X				==010/4.13:F
F								46	•		-F147	4	X				==010/4.16:F
G																	
Uwagi:																	
							Obiekt GPZ 220/110/30kV Rożki					Numer rysunku 03713_P28_015_A		Rewizja A			
							Nazwa rysunku Rozdzielnica prądu stałego 220VDC Plan zacisków =FC2+-X100					Nr projektu 03713_P28		Nr strony 8/9			
Zmiana	Data	Opis zmiany					Faza realizacji		Nr uprawnień SLK/2146/PWOE/08		Projektował: A. Muzyka		Podpis	Mle			
							Projekt wykonawczy		Nr uprawnień SLK/2146/PWOE/08		Opracował: A. Muzyka			Mle			
							Data projektu 06.2019		Nr uprawnień 1343/94		Sprawdził: T. Gubernat			Mle			
1		2		3		4		5		6		7					

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