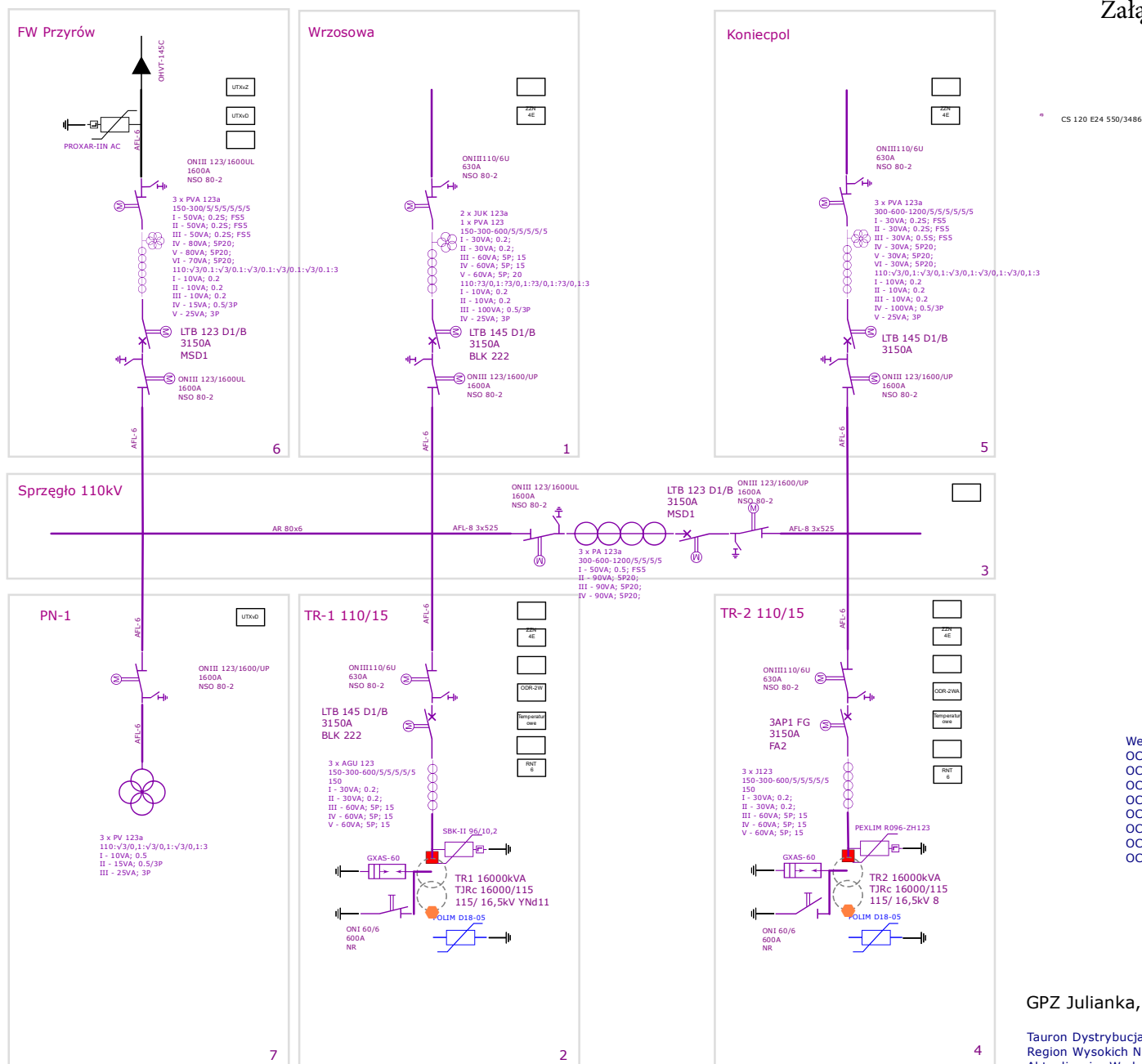


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| Kąt załomu linii | Nr słupa | Przeszło [m] | Długość sekcji odciegowej [m] | Stupy | | | Fundamenty | Uziemienie | Mostek | Przewody | | | | | | | | Obustrzenie | Izolacja | | | | | | | | | | | | | | | | | | | |
| | | | | Seria | Typ | Rok budowy | Typ fundamentu | Typ uziemienia | Stan mostka | Robocze | | | Odgromowe | | | Telekomunikacyjne | | | Typ łańcuchów izolatorów | | | | | | | | | | Typ izolatorów | | | | | | | | | |
| | | | | | | | | | | Typ przewodu roboczego | Napiężenie [Ma] | Rok zabudowy | Typ przewodu odgromowego | Napiężenie [Mpa] | Rok zabudowy | Typ przewodu telekomunikacyjnego | Rok zabudowy | | ŁO | ŁO2 | ŁP | ŁP2 | | | | | | | CS 120 E24 550/2580 | H.110.120.1295 | CS 120 550/2580 | Euroins H.120.120.1295 | CS 120 550/2650 | SILCOSIL HASDI 480/3100 | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | szt. | | |
| | JLK k.KNC | 90 | 90 | Br | Bramka | | | | | AFL-6 3x240 | 19,6 | 1973 | OPGW - 1C 1/72B1 (0/55-35.2) | 45 | 2015 | | | 9 | | | | | | | | | | | 9 | | | | | | | | | |
| 16,7 | 1 | 304 | 304 | S24 | S24 ON120+2. | 1973 | SFGDz-230/320-1 | | Zamknięty | AFL-6 3x240 | 98,1 | 1973 | OPGW - 1C 1/72B1 (0/55-35.2) | 200 | 2015 | | | 3 | 3 | 1 | | | | | | | | 6 | 4 | | | | | | | | | |
| 69,6 | 2 | 261 | 261 | S24 | S24 ON90+5 | 1973 | SFGDz-230/320-1 | | Zamknięty | AFL-6 3x240 | 83,3 | 1973 | OPGW - 1C 1/72B1 (0/55-35.2) | 172 | 2015 | | | | 6 | 1 | | | | | | | | 6 | 7 | | | | | | | | | |
| 0,37 | 3 | 219 | | S24 | S24 ON150+2. | 1973 | SFGDz-230/250 | | Zamknięty | AFL-6 3x240 | 98 | 1973 | OPGW - 1C 1/72B1 (0/55-35.2) | 191 | 2015 | | | 3 | 3 | 2 | | | | | | | | | 11 | | | | | | | | | |
| 0,09 | 4 | 216 | | S24 | S24 P+5 | 1973 | FGDz-150/200-1 | | | AFL-6 3x240 | 98 | 1973 | OPGW - 1C 1/72B1 (0/55-35.2) | 191 | 2015 | | | | | | 3 | | | | | | | | 6 | | | | | | | | | |
| 0,27 | 5 | 260 | 695 | S24 | S24 P+2,5 | 1973 | FGz-90/200 | | | AFL-6 3x240 | 98 | 1973 | OPGW - 1C 1/72B1 (0/55-35.2) | 191 | 2015 | | | | | | 3 | | | | | | | | 3 | | | | | | | | | |
| 75,6 | 6 | 300 | | S24 | S24 ON90+5 | 1963 | SFGDz-230/320-1 | | Zamknięty | AFL-6 3x240 | 98 | 1973 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | 6 | | 1 | | | | | | | | | 7 | | | | | | | | | |
| 0,42 | 7 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | 3 | | | | | | | | | |
| 0,21 | 8 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,15 | 9 | 310 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,11 | 10 | 310 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,56 | 11 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,93 | 12 | 270 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,43 | 13 | 310 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,21 | 14 | 230 | | Sc185 | Sc185 P+3 | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,13 | 15 | 300 | | Sc185 | Sc185 P+3 | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,02 | 16 | 310 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,06 | 17 | 290 | | EB24 | EB24 P+5 | 2024 | F 180/250 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | | | 3 | | | | | | |
| 0,06 | 18 | 300 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,19 | 19 | 310 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,07 | 20 | 290 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,28 | 21 | 300 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,2 | 22 | 310 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,1 | 23 | 290 | | Sc185 | Sc185 P+3 | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,19 | 24 | 310 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,04 | 25 | 300 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,06 | 26 | 290 | | Sc185 | Sc185 P+3 | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,13 | 27 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,1 | 28 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,16 | 29 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |

| ZESTAWIENIE MONTAŻOWE LINII WN | | | | | | | | Nazwa linii: | | Julianka - Koniecpol | | Numer linii: | S110 | | Napięcie robocze: | | 110 | Długość linii [m]: | | 15917,1 | | Numer inwentarzowy linii: | | | | 6260051 | | | | | | | | | | | | | |
|--------------------------------|------------|--------------|-------------------------------|-------|---------------|------------|----------------|----------------|-------------|------------------------|---------------|--------------|------------------------------|----------------|-------------------|----------------------------------|--------------|--------------------|--------------------------|---------|----|---------------------------|---|--|--|---------|----------------|--|---------------------|----------------|-----------------|------------------------|-----------------|-------------------------|--|--|--|--|--|
| Kąt załomu linii | Nr stupa | Przeszło [m] | Długość sekcji odciegowej [m] | Stupy | | | Fundamenty | Uziemienie | Mostek | Przewody | | | | | | | | Obciążenie | Izolacja | | | | | | | | | | | | | | | | | | | | |
| | | | | Seria | Typ | Rok budowy | Typ fundamentu | Typ uziemienia | Stan mostka | Robocze | | | Odgromowe | | | Telekomunikacyjne | | | Typ łańcuchów izolatorów | | | | | | | | Typ izolatorów | | | | | | | | | | | | |
| | | | | | | | | | | Typ przewodu roboczego | Napięcie [Ma] | Rok zabudowy | Typ przewodu odgromowego | Napięcie [Mpa] | Rok zabudowy | Typ przewodu telekomunikacyjnego | Rok zabudowy | | ŁO | ŁO2 | ŁP | ŁP2 | | | | | | | CS 120 E24 550/2580 | H.110.120.1295 | CS 120 550/2580 | Euroins H.120.120.1295 | CS 120 550/2650 | SILCOSIL HASDI 480/3100 | | | | | |
| 0,13 | 30 | 290 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,03 | 31 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,02 | 32 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,22 | 33 | 300 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,27 | 34 | 310 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,06 | 35 | 290 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,01 | 36 | 280 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,16 | 37 | 270 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,27 | 38 | 280 | 9750 | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 18,5 | 39 | 290 | | Sc185 | Sc185 ONXII | 1963 | FGTs 1-09 | | Zamknięty | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 188 | 2015 | | | 6 | | | 1 | | | | | | | | | | 7 | | | | | | | | |
| 0,16 | 40 | 295 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 188 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,3 | 41 | 275 | | Sc185 | Sc185 P | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 188 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 0,93 | 42 | 246 | 1106 | Sc185 | Sc185 PS | 1963 | FGT 2-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 188 | 2015 | | | | | | | | | | | | | | | | | | | | | | | | |
| 34,4 | 43 | 195 | | Sc185 | Sc185 ONXIII | 1963 | FGKs 1-13 | | Zamknięty | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 188 | 2015 | | | 3 | 3 | 1 | | | | | | | | | | 10 | | | | | | | | | |
| 0,04 | 44 | 185 | | Sc185 | Sc185 P+3 | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 152 | 2015 | | | | | | | 3 | | | | | | | | | 6 | | | | | | | | |
| 0,18 | 45 | 259 | 639 | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 152 | 2015 | | | | | | | 3 | | | | | | | | | 6 | | | | | | | | |
| 44,5 | 46 | 310 | | Sc185 | Sc185 ONXIII | 1963 | FGKs 1-13 | | Zamknięty | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 152 | 2015 | | | 3 | 3 | 1 | | | | | | | | | | 10 | | | | | | | | | |
| 0,03 | 47 | 310 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,27 | 48 | 230 | 850 | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,67 | 49 | 250 | | Sc185 | Sc185 ONXI | 1963 | FGT 1-08 | | Zamknięty | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 189 | 2015 | | | 3 | 3 | 1 | | | | | | | | | | 10 | | | | | | | | | |
| 0,54 | 50 | 260 | | Sc185 | Sc185 P | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 155 | 2015 | | | | | | | | 3 | | | | | | | | 6 | | | | | | | | |
| 0,22 | 51 | 250 | 760 | Sc185 | Sc185 P+3 | 1963 | FGT 1-02 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 155 | 2015 | | | | | | | 3 | | | | | | | | | 6 | | | | | | | | |
| 0,28 | 52 | 250 | | Sc185 | Sc185 ONXI | 1963 | FGTs 1-10 | | Zamknięty | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 155 | 2015 | | | 3 | 3 | 1 | | | | | | | | | | 10 | | | | | | | | | |
| 0,36 | 53 | 230 | | Sc185 | Sc185 P-2 | 1963 | FGT 1-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 183 | 2015 | | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 0,14 | 54 | 209 | 689 | Sc185 | Sc185 P-2 | 1963 | FGT 1-05 | | | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 183 | 2015 | | | | | | | 3 | | | | | | | | | 3 | | | | | | | | |
| 8,62 | 55 | 280 | | Sc185 | Sc185 ONXI+3 | 1963 | FGTs 1-10 | | Zamknięty | AFL-6 3x185 | 98 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 183 | 2015 | | | 3 | 3 | 1 | | | | | | | | | | | 10 | | | | | | | | |
| 0,15 | 56 | 216 | 496 | Sc185 | Sc185 P+3 | 1963 | FGT 1-03 | | | AFL-6 3x185 | 78,45 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 154 | 2015 | OPGW - 1C 1/48 (M61/R54-24) | 2017 | | | | | | 3 | | | | | | | | 6 | | | | | | | | |
| 155 | I | 208 | 208 | Dc1 | Dc1 ONII+6 | 1965 | T-19/K-7 | | | AFL-6 3x185 | 78,45 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 151 | 2015 | OPGW - 1C 1/48 (M61/R54-24) | 2017 | | | | | | | | | | | | | | 12 | | | 12 | | | | | |
| 155 | II | 50 | 50 | Dc1 | Dc1 ONIII K70 | 1965 | T-20; K-8 | | Zamknięty | AFL-6 3x185 | 78,45 | 1963 | OPGW - 1C 1/72B1 (0/55-35.2) | 45 | 2015 | | | 6 | 6 | 2 | | | | | | | | | | | 12 | | | 11 | | | | | |
| | KNC k. JLK | | | Br | Bramka | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | | 6 | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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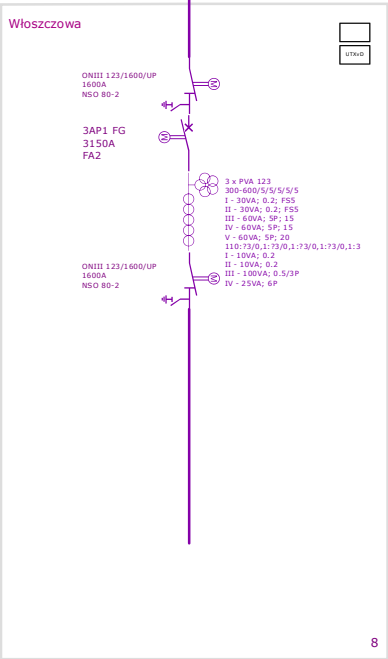
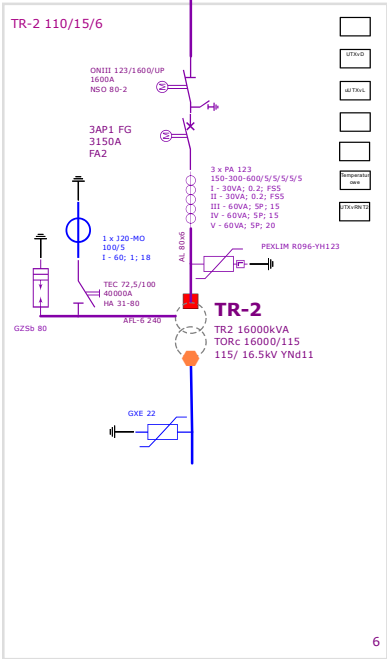
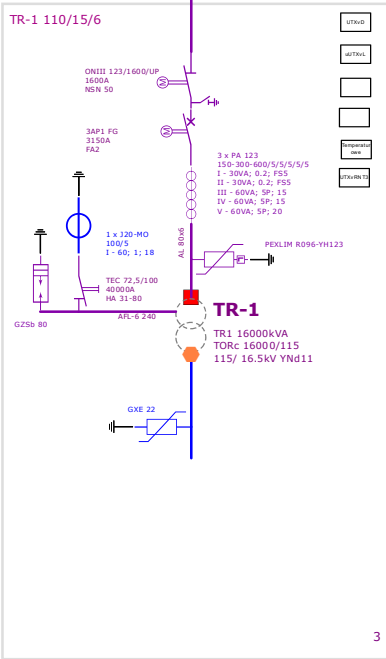
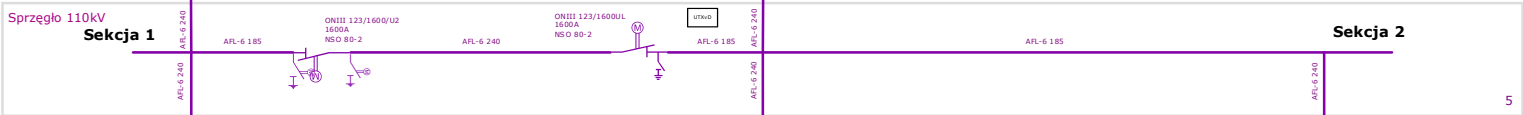
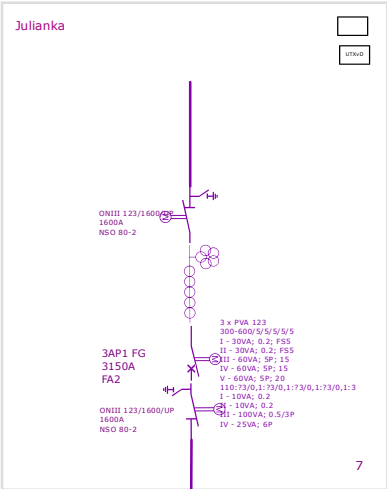
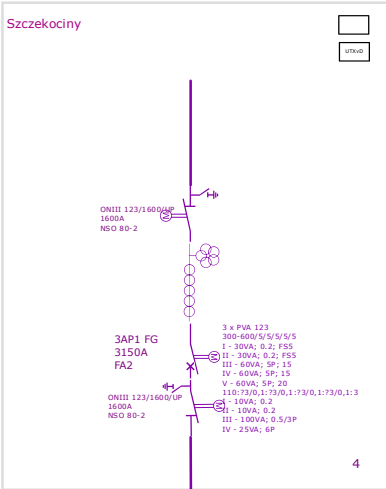


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GPZ Julianka, R110kV

Tauron Dystrybucja S.A. Oddział w Częstochowie
Region Wysokich Napięć
Aktualizacja: Wydział Dokumentacji
Data aktualizacji: 30.08.2024

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SE Konieczpol R110kV
Tauron Dystrybucja S.A. Oddział Częstochowa
Region Wysokich Napięć
Aktualizacja: Wydział Dokumentacji
Data aktualizacji: 27.12.2018