



opadki napięć

890	3.9	13	2	100	12	54	0.3	162	1620
180	3.6	12	3	50	10	45	0.32	144	720
825	1.5	5	14	550	5	125	0.5	112	6160
90	0.9	3	16	100	3	135	0.75	101	1010
110	0.6	6	12	300	2	9	1	9	2700
30	0.3	1	14	100	1	5	1	5	500

50x50mm² AL

opadki napięć

150	1.5	5	59	100	5	125	0.5	112	1120
150	1.5	5	56	300	5	125	0.5	112	3360
360	1.2	4	64	300	4	18	0.6	10.8	3280
135	0.9	3	66	150	3	105	0.75	10.1	1520
50	0.6	2	67	50	2	9	1	9	450
90	0.3	1	72	300	1	5	1	5	1500

50x50mm² AL

$$\frac{1695 \times 0.67}{1444} = 0.7\%$$

$$\frac{12.710 \times 0.67}{1004} = 7\% < 10\%$$

$$\frac{1220 \times 0.67}{1444} = 5.6\%$$

$$\frac{1120 \times 0.8}{1444} = 6.2\%$$

$$\Delta u\% = \frac{1200 \times 0.8 \times 10}{1444} = 6.6\% \leq 10\%$$

$$\Delta u\% = \frac{1200 \times 10 \times 0.8}{1444} = 6.6\% < 10\%$$

Wykres z obwodami i liniami wiodącymi do obwodów

A	41	3
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