



$P_{-Last} = R * I * I \Rightarrow \min 0.2 \text{ Ohm} * 1A * 1A / 2 = 0.1W \rightarrow \max 0.2 \text{ Ohm} * 3A * 3A = 1.8W - 2W$
 $P_{-Last} = R * I * I \Rightarrow \min 2.4 \text{ Ohm} * 1A * 1A / 2 = 1.2W \rightarrow \max 2.4 \text{ Ohm} * 3A * 3A = 21W - 10W$

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