



$$C1 = 1.5 \mu\text{F} \pm 10\% \quad C2 = 180 \text{ nF} \pm 10\%$$

$$R1 = 68 \Omega \pm 5\% \quad R2 = 270 \Omega \pm 5\%$$

Notes:

Dissipation is reduced and return loss slightly improved by inclusion of the series resistor R1, the permissible highest value being limited by DC mask conditions. The maximum line current which can occur with the given circuit is 76 mA

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