

Primary to Secondary turn ratios (If available)

Npri/Nsec 1 Npri/Nsec 2
 Npri/Nsec 3 Npri/Nsec 4
 Npri/Nsec 5 Npri/Nsec 6

Notes: A. In center tap topologies Npri = half of the primary, Nsec = half of the secondary.

Secondary output current: A (RMS)

Sec 1 Sec 2
 Sec 3 Sec 4
 Sec 5 Sec 6

Primary to secondary insulation:

(VDC) or (VRMS)

Ambient Temperature:

Min. (°C) Max. (°C)

Clearance and Creepage distances (mm) if required.

Dimension:

L mm. W mm. H mm.

Terminations:

SMT "Thru Holes" pins (TH)

Quantity Required

Samples Pcs. Production Pcs / year

Target price (USD)

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<u>Company</u>	<input type="text"/>
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