

Customer Request Form Common Mode Choke

Electrical Specifications (Not all may apply for application):

1. Min Inductance (μ H or mH):
2. Rated Current (Arms):
3. Number of phases:
4. Max Temperature Rise at Rated Current ($^{\circ}$ C):
5. Operating Temperature Range ($^{\circ}$ C):
6. Minimum SRF (KHz) (please provide noise spectrum if available):

Mechanical Specifications:

1. Size Restrictions (LxWxH) (mm):
2. Max Weight (kgs):
3. Electrical Connection:
 SMD Through hole Flying leads Other:
4. Other Comments:

Safety:

1. UL, Military, Medical or Automotive Stds:
2. Hipot Requirement (Vac or Vdc):
3. Other Comments:

Any other information not provided above, such as graphs, electrical data, or application notes, which may be useful in providing an optimal design: