

CTSQ3325F Series

From 6mH to 15mH

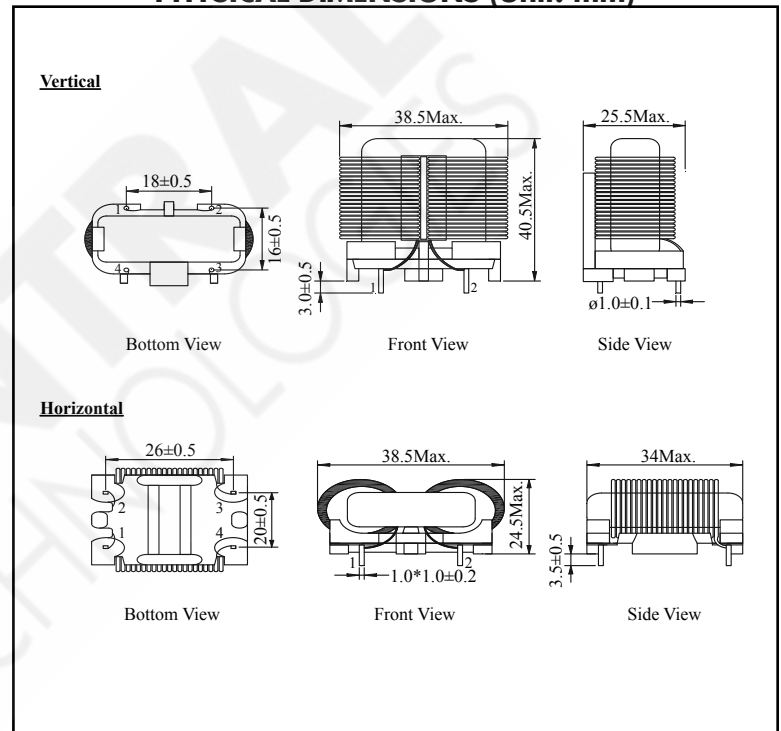
SPECIFICATIONS

Add **V** or **H** at end of part number for either Vertical or Horizontal mount.
V = Vertical, H = Horizontal

Part Number	Inductance Min. (1-4 / 2-3) (mH)	Allowable Current Max. (A)	DCR Max. (1-4 / 2-3) (mΩ)
CTSQ3325F-540-153- <u> </u>	15.0	5.40	90
CTSQ3325F-630-103- <u> </u>	10.0	6.30	80
CTSQ3325F-860-802- <u> </u>	8.0	8.60	50
CTSQ3325F-1200-602- <u> </u>	6.0	12.00	30



PHYSICAL DIMENSIONS (Unit: mm)



CHARACTERISTICS

Description: Through hole common mode power line chokes

Applications: Switch mode power supplies, LED drivers, chargers, adapters, etc.

Packaging: Bulk

Operating Temperature: -40°C to +85°C

Storage Temperature: -40°C to +125°C

Inductance Test Frequency: 1kHz/0.25V

Balance Inductance (1kHz/0.25V): L(1-4)-L(2-3): 300μH Max.

Hi-Pot Test:

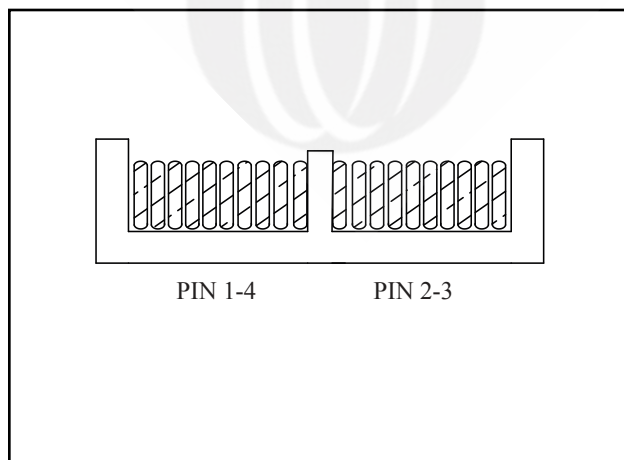
Coil to Coil: 1500VAC/60Hz 3mA 3sec

Coil to Core: 1000VAC/60Hz 3mA 3sec

Miscellaneous: RoHS Compliant.

Samples available. See website for ordering information.

WINDING ORDER



SCHEMATIC

