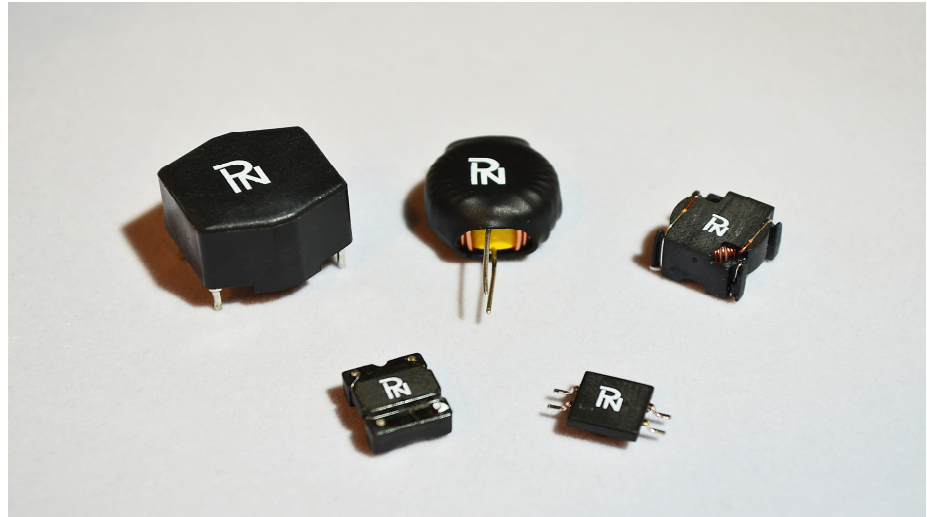




PALNOVA

Common Mode Chokes



Applications

CMC for Telecom
Applications
Noise Suppression
Notebook Computer
Handheld Devices

Features

Low DCR
Excellent EMI
Performance
Reflow or Wave
Solder profiles
RoHS compliant
Pick and Place Mtn.
SMD & Through-hole
Self-Leaded Designs
Iron Powder or
Ferrite cores

Technical Specs

Operating Temps
-40C to +85C
UL94V-0 materials

Common Mode Chokes

(standard types)

PD1231ENL, PS2304, PS1152, PC06002, PS5441A Series

- 5 μ H to 4.7mH, 200mA to 1A, toroid in SMD case, 2.30mm to 7.50mm HT.

PCD9003, PS8551, PC13004, PP400R0 Series

- 400 μ H to 3.9mH, 0.75A to 2.0A, toroid, R/A, SMD case, 6.2 to 17.0mm HT.

PP0902CNL Series

- 20 μ H, 2.3A, toroid, through-hole, vertical mount on header, 16.50mm HT.

PH25003 Series

- 350 μ H, 12A, toroid, through-hole, horiz. mount, open coil, 25.00mm HT.

PP1119F, PP1270W Series

- 0.22 μ H to 44mH, 600mA to 750mA, E-core, split bobbin, 12.55mm HT.

All PalNova Inductors are design and manufactured to meet industry standard performance specifications and are RoHS compliant.

For standard product details, please refer to online data sheets, or contact PalNova.

PALNOVA

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