



Power Transformers (Cont.)



Table with columns: VA, Secondary, Dimensions (mm), Digi-Key Part No., Price Each, Triad Part No.



energy efficiency and reliability



RFI Suppression Chokes and Pulse Transformers

Common Mode Suppression Chokes

Common-mode suppression chokes are mainly used to filter noise on AC power lines.

Features: • Broadband attenuation characteristics • Compact and lightweight • Low magnetic leakage flux • UL rated materials

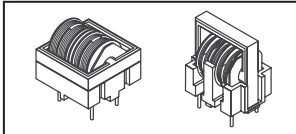


Table with columns: L nominal, DC Resistance, Rated Current, Digi-Key Part No., Price Each, Schaffner Part No.

Current Compensated Chokes

Current compensated chokes are attenuating common-mode or asymmetric interference signals, by being connected in series with the phase and neutral lines of an AC power-line input.

Features: • High saturation resistance and excellent thermal behavior • DC to 1kHz frequency • 100kHz - 3MHz common-mode resonance frequency

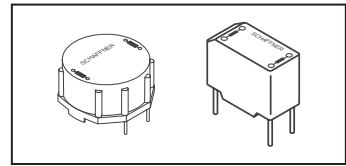


Table with columns: Nominal Current, Inductance, Resistance, Digi-Key Part No., Price Each, Schaffner Part No.

Pulse Transformers

IT pulse transformers are designed to offer galvanic isolation for transformer coupled gate drives.

Features: • Galvanic separation of drive and power circuit • Voltage resistance up to 8kV (single secondary winding), up to 4kV (double secondary winding)

Table with columns: Turns Ratio, Ignition Current, Voltage, Inductance, Digi-Key Part No., Price Each, Schaffner Part No.

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