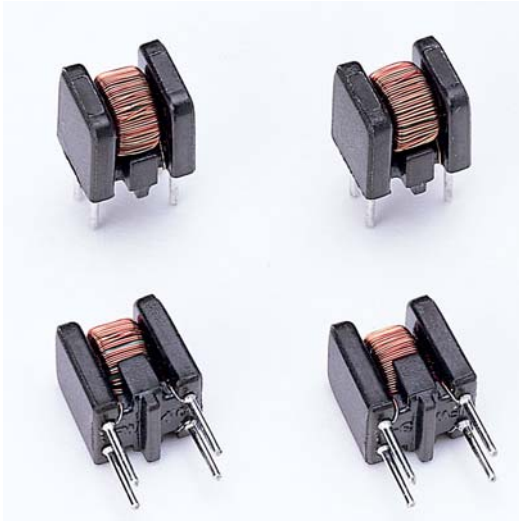


Common Mode Filters - DIP / QT04 Series



Feature

1. Unique configuration.
2. Ideal for EMI countermeasures.
3. Shapes and dimensions follow E.I.A. SPEC.
4. Excellent soldering ability and heat resistance.
5. High reliability.

Application

Noise suppression for

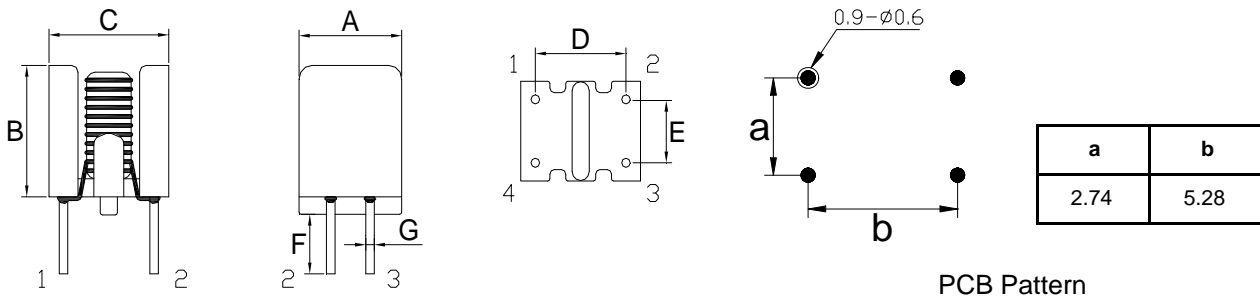
1. To eliminate EMI / RFI attenuation and suppression on electronic products.
2. Small VCRs, video cameras, hand-held TVs, DAT (digital audio tape)
3. Communication devices.
4. Portable electronic products.
5. Measuring instruments.

Product Identification

W QT04 - 200
1 2 3

1. Lead-Free part number.
2. Series Name.
3. Impedance. (See Details)

Configurations & Dimensions



PCB Pattern

Series Name	A	B	C	D	E	F	G
QT04	6.0±0.3	7.2±0.3	7.0±0.3	5.08±0.5	2.54±0.3	3.5±0.5	0.6 typ.

Unit: mm

Electrical Characteristics / QT04

System Number	Part Number	Inductance (μ H)	Impedance Min.(Ω) / Freq.	DC Resistance Max. (m Ω)	Rated Current Max. (mA)
WP13D0209-00	QT04-200	15 typ.	200 / 100MHz	35	500
WP13D0203-00	QT04-500	40 typ.	500 / 100MHz	45	500
WP13D0210-00	QT04-700	60 typ.	700 / 100MHz	50	500
WP13D0211-00	QT04-1000	80 typ.	1000 / 100MHz	60	500