



SMD Common Mode Chokes

PSCM0907 Series

Features:

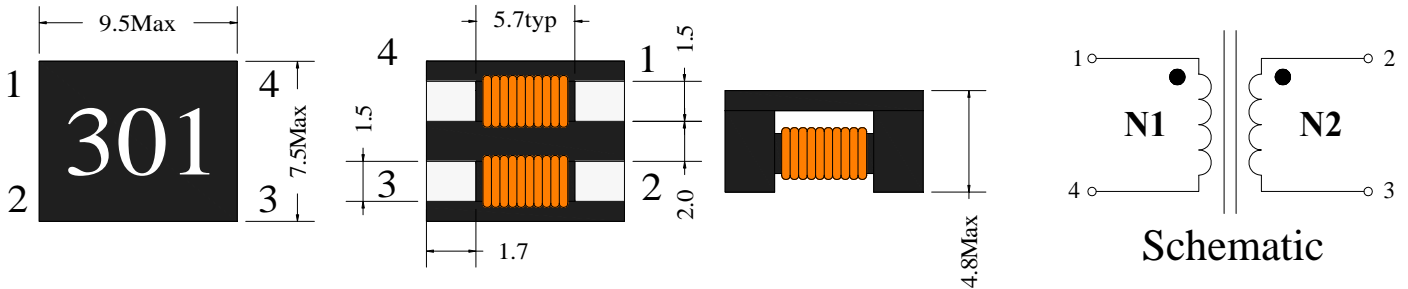


From big to small size SMD Design,Wire wound constructure common mode choke, with best EMI suppression effect high impedance,but very high rated current and low RDC.

Electrical Specifications @ 25°C

Preventive measure against common mode noise,radiation emissions from power line or else,Best for high current circuit such as car,wireless charging and power device design.

Mechanical Dimensions & Schematics:



Specifications

Part Number	Impedance(Ω)min At 100MHZ		DCR (Ω) Max	Rated Current (A) Max	Insulation Resistance($m\Omega$) Min	Rated Voltage (A) Max
	Min	Typ				
PSCM-0907M-301	225	300	6m	6.0	10	50
PSCM-0907M-501	450	600	8m	5.5	10	50
PSCM-0907M-701	500	700	10m	5.0	10	50
PSCM-0907M-102	750	1000	13m	4.0	10	50
PSCM-0907M-404	2000	2700	86m	2.0	10	50

Notes:

※ All the data listed in this catalogue are for reference only, P&Z Electronics reserves the right to alter or revise specifications without prior notification.