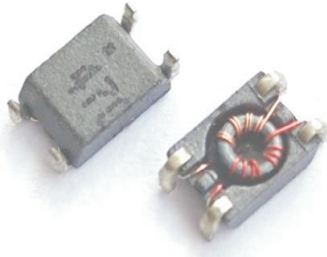


Common Mode Line Filte ACM - 0602S Series

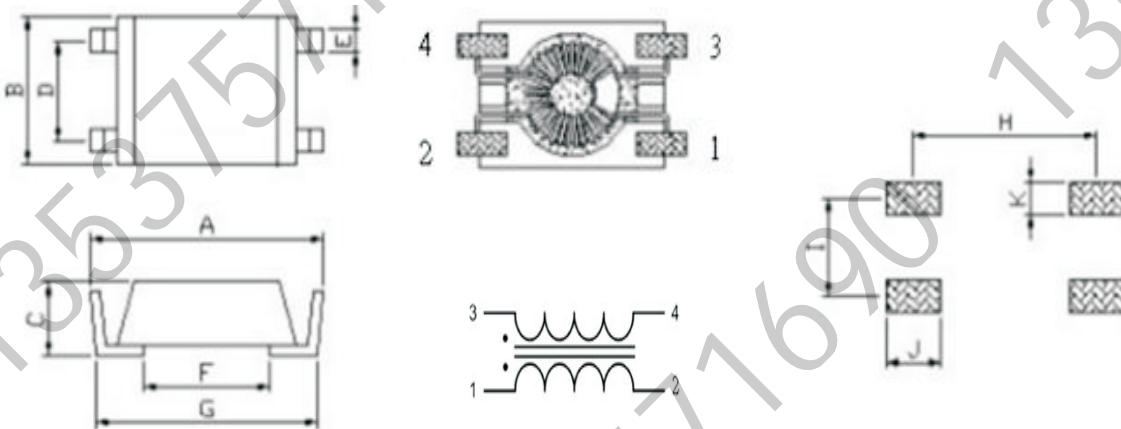
Product Identification:

ACM - 0602 S - 101
(1) (2) (3) (4)



- (1) Series
- (2) Dimensions(L*H*W)
- (3) Type
- (4) Inductance (100=10uH, 101=100uH, 102=1000uH)

DIMENSIONS DRAWING:



Shape and Dimensions								Recommended Pattern			
TYPE	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	H(mm)	I(mm)	J(mm)	K(mm)
ACM-0602S	6.5Max	3.6±0.15	1.65±0.15	2.5±0.15	0.55±0.1	3.4±0.2	6.0Typ	5.1Typ	2.5Typ	1.5Typ	0.85Typ

Common Mode Line Filte ACM - 0602S Series

ELECTRICAL CHARACTERISTIC:

Part Number	Inductance 1-4=2-3 (uH) @10KHz/0.1V	DCR (Ω) Max.	Rated Current (A)Max.	Hi-Pot (Vac) 3mA/1S	Rated Voltage (V) Typ	Impedance (Ω)Typ
ACM-0602S-100Y	10±50%	0.24	300	250	80	1200
ACM-0602S-470Y	47±50%	0.16	300	250	80	300
ACM-0602S-510Y	51±50%	0.16	300	250	80	300
ACM-0602S-820Y	82±50%	0.2	300	250	80	440
ACM-0602S-101Y	100±50%	0.22	300	250	80	500
ACM-0602S-181Y	180±50%	0.25	300	250	80	1000
ACM-0602S-221Y	220±50%	0.28	300	250	80	1200
ACM-0602S-331Y	330±50%	0.30	300	250	80	2000

(1).Irms: Temp.rise 40°C Typ

(2).Operating Temperature: -40°C up to +125°C