

EMC Components HACM 7060 Series



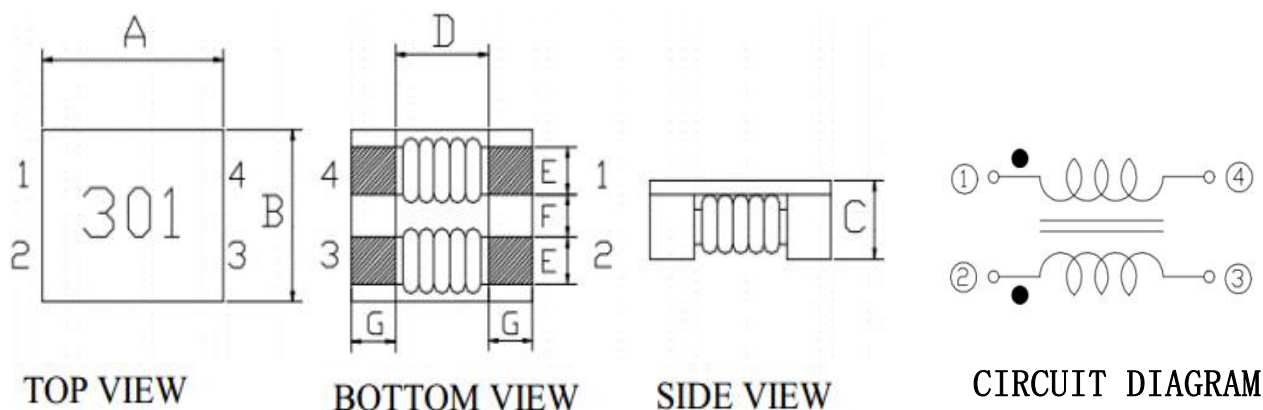
Features

- Height and size have been considered, resulting in a compact and light-weight choke coil.

Application

- Used for power line noise suppression for any electronic devices. Used to counter adapter/battery line noise for relatively large electronic devices such as notebook PCs, stand-alone word processors, etc.

Configurations & Dimensions



Dimensions

Chip Size

Units:mm

TYPE	A	B	C	D	E	F	G
HACM7060	7.0 ± 0.5	6.0 ± 0.5	3.8max	3.5typ	1.5 ± 0.2	1.5 ± 0.2	1.75 ± 0.2

Specifcatons HACM7060

Part Number	Z(Ω) at 100MHZ		DCR(Ω) max (1LINE)	Rated current (A) max	IR (m Ω) (min)	Rated Voltage (V) max
	min	typ				
HACM7060-101	100.0	140	10m	9.0	10	80
HACM7060-301	225.0	300	10m	5.0	10	80
HACM7060-501	275.0	350	10m	5.0	10	80
HACM7060-601	500.0	700	15m	4.0	10	80
HACM7060-701	500.0	700	15m	4.0	10	80
HACM7060-102	800.0	1020	17m	3.0	10	80
HACM7060-132	910.0	1300	21m	2.5	10	80

EMC Components HACM 9070 Series



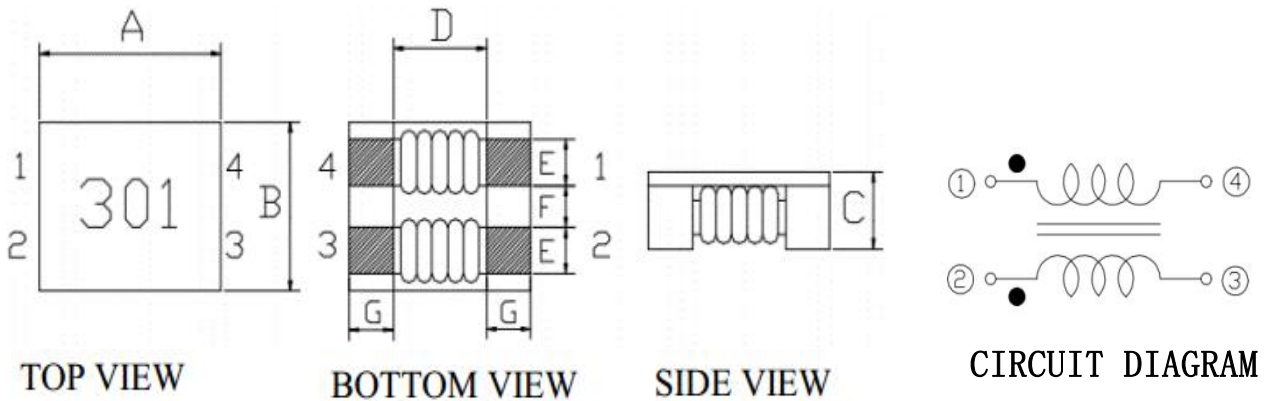
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Configurations & Dimensions



Dimensions

Chip Size

Units:mm

TYPE	A	B	C	D	E	F	G
HACM9070	9.0±0.5	7.0±0.5	4.8max	5.7typ	1.5typ	2.0typ	1.7typ

Specifications HACM9070

Part Number	Z(Ω)		DCR(Ω)	Rated current	IR (mΩ)	Rated Voltage
	min	typ	max			
HACM9070-301	225	300	6m	6.0	10	50
HACM9070-501	450	600	8m	5.5	10	50
HACM9070-701	500	700	10m	5.0	10	50
HACM9070-102	750	1000	13m	4.0	10	50
HACM9070-272	2000	2700	86m	2.0	10	50