



MM6560 SERIES – SMD Common Mode Choke



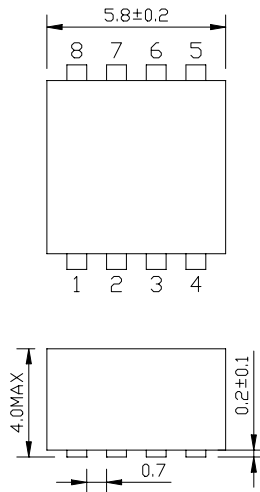
FEATURES

1. Dual common-mode choke coils.
2. 8-pin, 0.8mm-pitch SMD type.
3. Low profile and small size SMD.

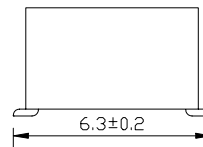
PART NUMBERING SYSTEM

MM	6 5 6 0	-	9 0 0	-	LF
TYPE	DIMENSIONS		IMPEDANCE		LEAD FREE

SHAPES AND DIMENSIONS

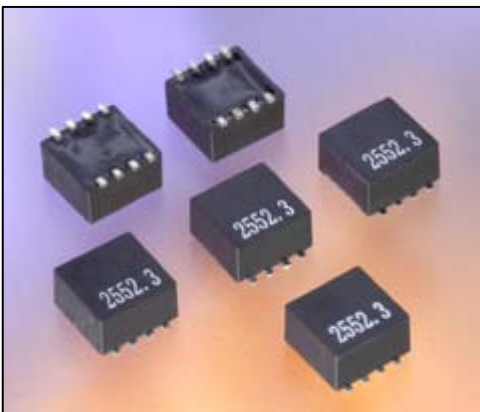


UNIT : mm



NEW Products

OLD Products

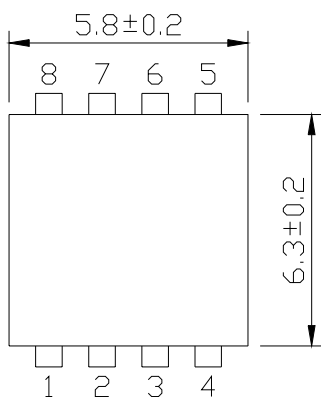




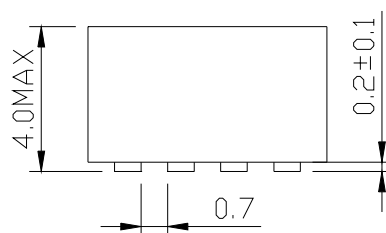
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TOP VIEW



FRONT VIEW



PART NUMBER	IMPEDANCE at 100MHz (Ω)	IMPEDANCE at 300MHz (Ω)	RATED CURRENT (mA)	DCR (mΩ) (Max)	RATED VOLTAGE (Vdc)	INSULATION RESISTANCE (Ω)min
MM6560-700-LF	70±25%	100 (Typ.)	500	30	100	100M
MM6560-161-LF	160±25%	220 (Typ.)	500	45	100	100M
MM6560-291-LF	290±25%	400 (Typ.)	500	60	100	100M
MM6560-451-LF	450±25%	600 (Typ.)	500	70	100	100M

Impedance tolerance ±25%.

Operating temperature range -40°C to +85°C .

Electrical specifications at 25°C.

Packing : 13" reel, machine-ready ,embossed plastic tape (1,000 parts per full reel).