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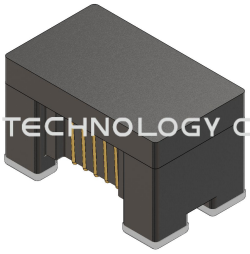
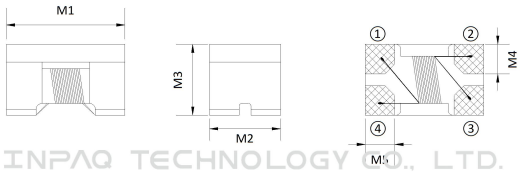
SCM2012FT-900Q

General ROHS HF

外观&形状





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Unit:mm

ITEM	M1	M2	M3	M4	M5
DIM	2.0	1.2	1.2	0.5	0.5
TOL	±0.2	±0.2	±0.2	TYP.	TYP.

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规格

長(公釐)	2.0±0.2
寬(公釐)	1.2±0.2
高(公釐)	1.2±0.2
尺寸代碼 英吋(公釐)	0805/2012
阻抗值(Ω)	90
公差	Q(±25%)
測試頻率(MHz)	100
最大值直流阻抗(Ω)	0.3
最大額定電流(mA)	370
額定電壓(Vdc)	50
耐壓(Vdc)	125
絕緣阻抗(MΩ)	10
操作溫度℃	-40~+125

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特点

1.1. Small wire-wound SMD common mode filter: 2.0x1.2x1.2mm.

1.2. It can suppress noise for high-speed differential signal lines without destroying signal waveforms.

1.3. Maintain the required common-mode filtering characteristics,the impedance to common-mode noise can be cleared, and has excellent EMC suppression ability.

1.4. The differential mode impedance is suppressed and has almost no effect on high-speed signals.

包装讯息

包装尺寸(Inch)	載帶	標準包裝(KPCS)	單重(gram)	濕敏等級
7	Plastic type	2	0.012	1

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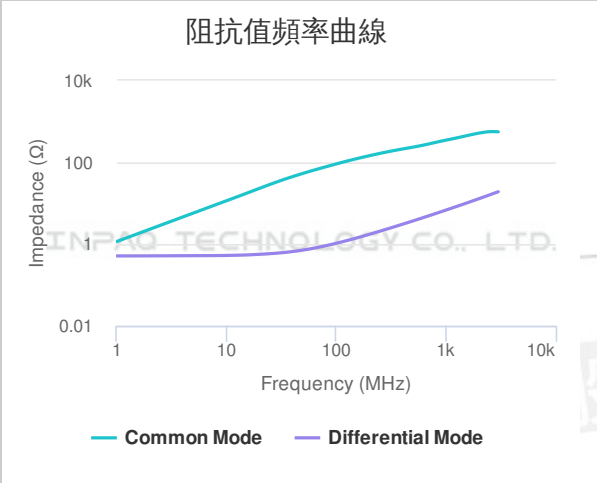
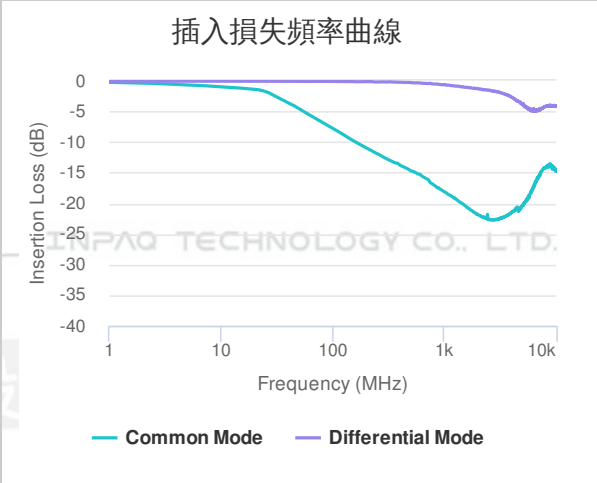
特性曲线





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