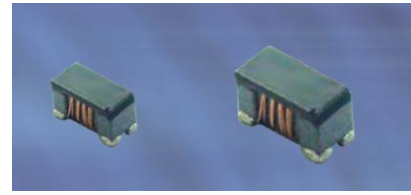


Winding Wire Common Mode Choke Coil 绕线共模扼流圈

FEATURES 特点

- High common mode impedance at high frequency.
高频下有较高共模阻抗
- Excellent noise suppression performance.
良好的噪声抑制性能
- Small size and low profile. 外形尺寸小



APPLICATIONS 应用

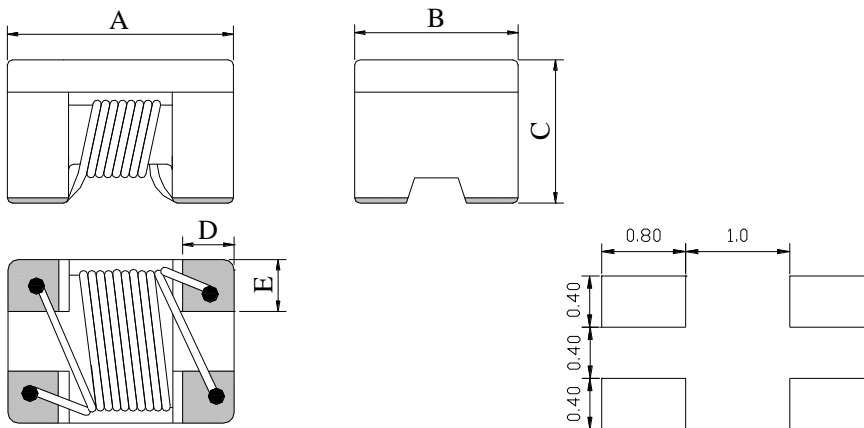
- Ideally used in digital TVs, DVD recorders and liquid crystal projectors, PCs.
用于数字电视、DVD 和液晶投影机及个人计算机等。

Product Identification 产品标识

MGRC 2012 M 900 I - 2 - LF
① ② ③ ④ ⑤ ⑥ ⑦

- ① Series name 系列名称
- ② Product dimensions 产品尺寸: [L*W: 2012=2.0*1.2mm]
- ③ Material code
- ④ Impedance 阻抗值: [900=90*100=90 Ω]
- ⑤ Packing 包装 (T: Taping B: Bulk)
- ⑥ Number of signal lines 信号线数目
- ⑦ Lead free products 无铅产品

Shapes And Dimensions 外形及尺寸示意图



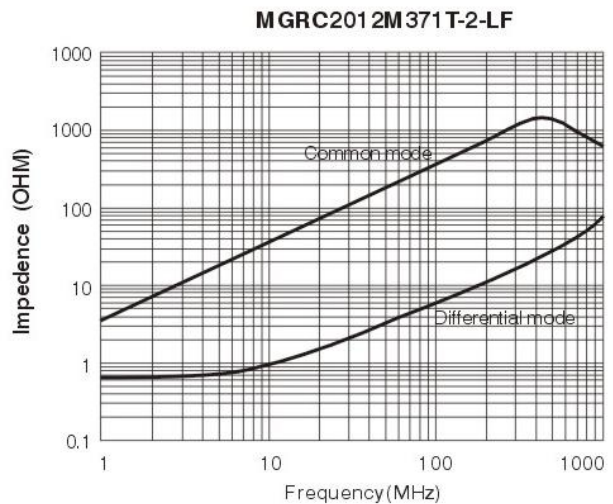
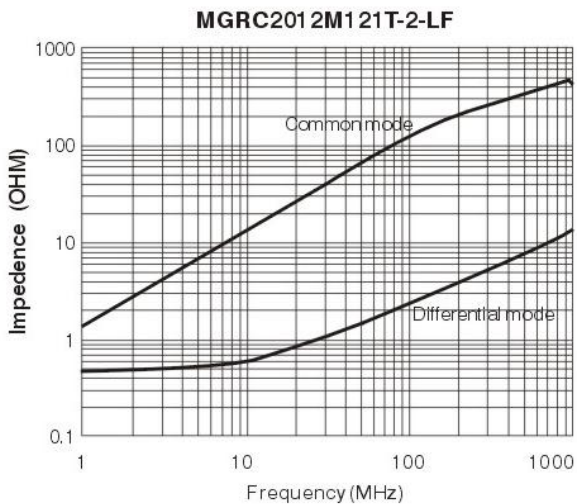
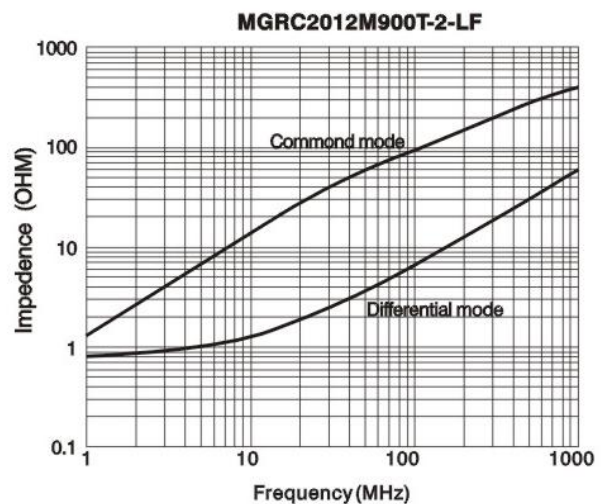
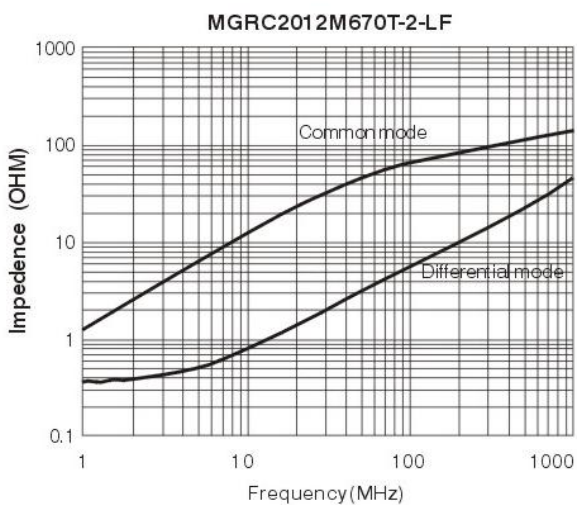
Series	Dimensions(mm)				
	A(max)	B(max)	C(max)	D	E
MGRC2012M	2.20	1.40	1.40	0.45	0.40

Winding Wire Common Mode Choke Coil 绕线共模扼流圈

Electrical Characteristics 电气性能

MGRC2012H Series

Part Number	Impedance (Ω)	Test Freq. (MHz)	DCR max. (Ω)	Rated Voltage Vdc max.	Rated current (mA)max.
MGRC2012M300T-2-LF	30±25%	100	0.20	50	450
MGRC2012M400T-2-LF	40±25%	100	0.20	50	450
MGRC2012M670T-2-LF	67±25%	100	0.25	50	400
MGRC2012M900T-2-LF	90±25%	100	0.30	50	370
MGRC2012M121T-2-LF	120±25%	100	0.30	50	370
MGRC2012M181T-2-LF	180±25%	100	0.35	50	330
MGRC2012M201T-2-LF	200±25%	100	0.35	50	330
MGRC2012M261T-2-LF	260±25%	100	0.40	50	300
MGRC2012M371T-2-LF	370±25%	100	0.40	50	280



注：本 PDF 文件只提供了产品主要资料, 因此在您希望订购或详细了解产品相关资料时, 请及时联系麦捷科技以获得最新、最全的产品资料。