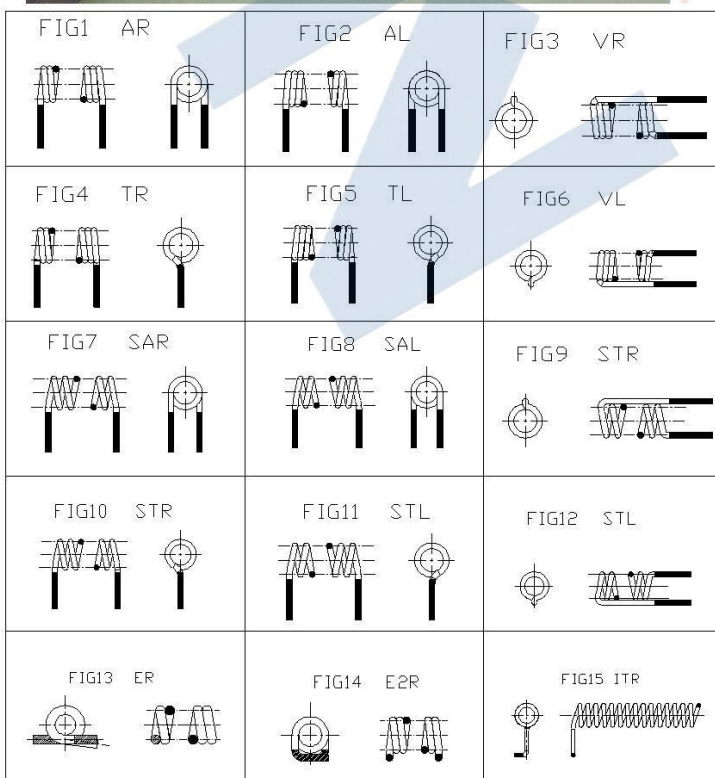


SPRING COILS 空心线圈系列

FEATURES:

- ◆ Vertical pins out or horizontal pins out .
- ◆ Clockwise or Anti-clockwise.
- ◆ Close wound/Space wound.
- ◆ Widely use in FM radio, communication products .



特征:

- ◆ 垂直和水平引脚;
- ◆ 顺时针方向或逆时针方向;
- ◆ 密绕、疏绕;
- ◆ 广泛应用于FM收音机, 通信产品。

RoHS Compliant (SGS Certified Result) 本产品满足环境保护要求(有害物质限制)					
Pb 铅	Cd 镉	Hg 汞	六价铬 Cr ⁶⁺	多溴联苯 PBBs	多溴联苯醚 PBDEs
<1000ppm	Nd	Nd	Nd	Nd	Nd

(1) Inductance is measured with a LCR meter.

HP4284A(Agilent)3532-50(HIOKI) or equivalent.

Test frequency at 100KHz.

(2) DC resistance is measured with a Digital Multimeter

TH2512B(TongHui) or equivalent.

(3) The DC Bias test with TH2817&TH1775(TongHui)

The maximum allowable current is a DC current which causes initial inductance to decrease by 25%, or temperature to rise by 40℃, whichever is smaller.

(At ambient reference temperature:20 ℃)

(1)电感值测试仪: HP4284A(Agilent)/3532-50(HIOKI)或同等LCR Meter。测试频率100KHz。

(2)直流电阻测试仪: TH2512B或同等的DCR测试设备。

(3)最大容许电流测试: TH2817&TH1775; 最大容许电流定义: 电感下降25%或温度上升40 ℃时取其小值作为最大容许电流。(周围环境温度20 ℃)

*产品说明书内的规格和参数仅供参考, 可能不包含最新的产品信息, 本产品规格若有更改, 恕不事先通知。在您订购前, 请向本公司索要相关技术资料, 如您需要了解最新的产品信息, 请登录本公司网站或来电咨询。

Product specification within the specifications and parameters for reference only, may not contain the latest product information, the product specifications are subject to change without prior notice, anger. In your order, please ask the relevant technical information to the company, if you need to know the latest product information, please visit our website or contact us.