

SMD Non-flat Top Air Core Inductors GSAD

Features (特長)

- High frequency (高頻)
- Highest possible SRF as well as excellent Q values (高共振頻率及高品質因數)

Applications (用途)

- Pager, Cordless phone & High Frequency Communication Products (呼叫器、行動式電話及高頻通訊類產品)



Product Identification (產品識別)

GSAD ____ - ____ × ____ × ____ (Ex. GSADR-1.0x3.5x10)

1 2 3 4 5

1. SMD Non-flat Top Air Core Inductors

(未灌膠式空芯線圈電感) (GSAD)

2. Type of Winding (繞線方向)

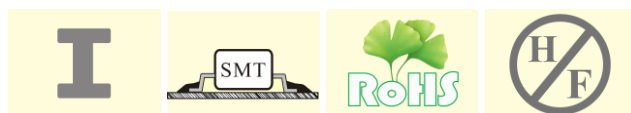
R → Clockwise winding (順時針方向)

L → Counter clockwise winding (逆時針方向)

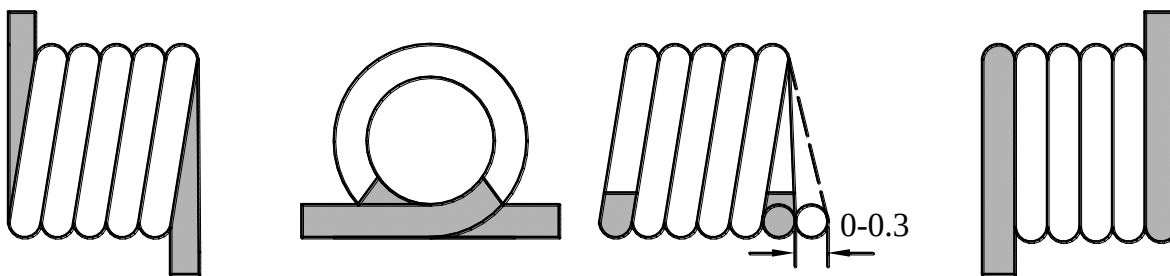
3. Wire Diameter (mm) (線徑)

4. Inner Diameter (mm) (內徑)

5. Numbers of Turns (圈數)



Configurations (結構圖)



♣Design as Customer's Requested Specifications. (可依客戶特殊需求設計)