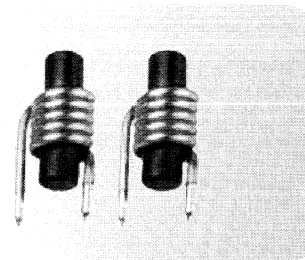


## ● FEATURES 特性

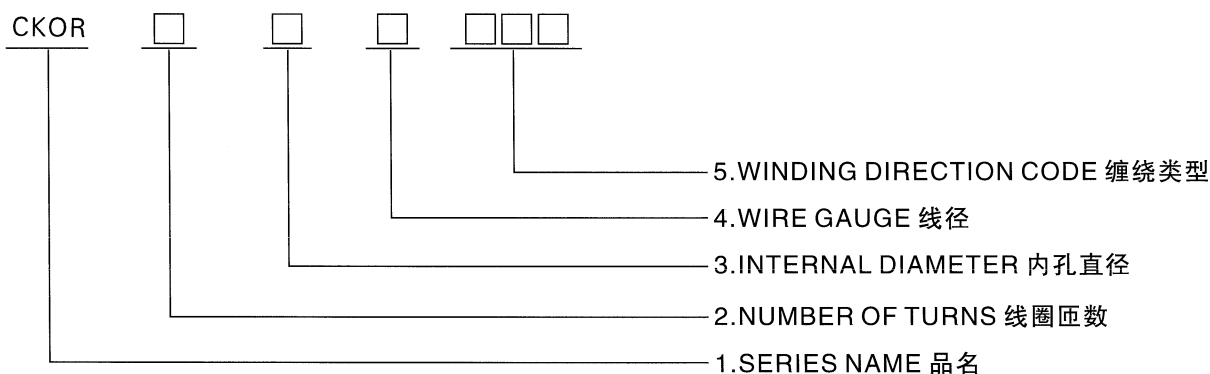
1. Low cost design. 低成本設計
2. General purpose inductors. 多用途電感
3. Use ferrite cores. 使用鐵氧體磁芯
4. High saturation current. 高飽和電流



## ● APPLICATION 用途

1. Power supplies. 電源供應
2. Noise filters for switching regulators. 噪聲開關電源濾波器
3. Other filters. 其他濾波

## ● PART NUMBERING SYSTEM (品名系統)



## ● SHAPES AND DIMENSIONS (形狀及尺寸) UNIT:mm

	DIMENSIONS(mm)		
	A	B	C
10±1	3.0±0.3	0.4~2.0	
20±1	6.0±0.5	0.4~2.0	
30±1	6.0±0.5	0.4~2.0	
25±1	8.0±0.5	0.4~2.0	

## ● SPECIFICATION TABLE:

PART NUMBER 品名	INDUCTANCE ( $\mu$ H) 电感值	IDC(ref.) (A) 定格电流	SRF(typ.) 自谐频率
CKOR0310	0.5~5.0	3	120KHz~25MHz
CKOR0620	5.0~60.0	10	120KHz~25MHz
CKOR0630	10.0~160.0	10	120KHz~25MHz
CKOR0825	10.0~80.0	10	120KHz~25MHz

⚠ Special inquiries besides the above common used types can be met on your requirement  
超出以上規格的特殊要求也可滿足