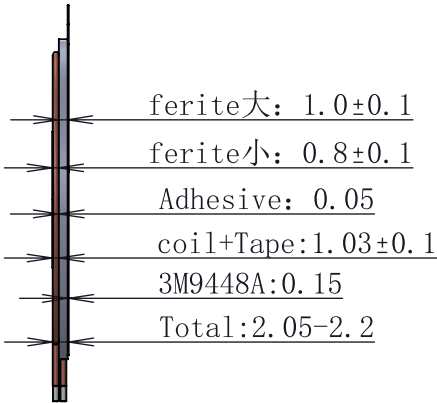
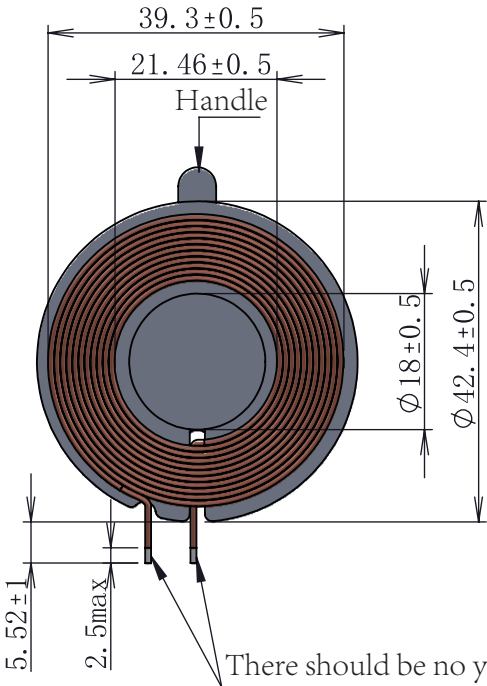


版本	更新記錄	日期	通過
A01	初版		



This side is glued  
3M9448A



Storage temperature :25 ± 10 ℃ ;

Humidity :65+20%;

Operating temperature: 80 ℃ max

Iron oxygen technology street requirements

1. Use manganese-zinc BP40
2. The parts are smooth and clean, and there should be no concave and convex marks
3. The product must be environmentally friendly

Coil Skill Requirements:

1. Wire specification: 008mm\*65P enameled copper wire
2. Coil specification: COIL, ID21.46\*39.3\*0.08\*65P\*1P\*11TS
3. Outlet length: 5.52 ± 1mm; Lead immersion length 2.5mm max.
4. The winding is neat, and the surface of the soil can not be painted;

Exterior Requirements: Class 2.


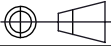
5. The size of the unmarked is according to the slot
6. Tolerance not noted: wire 0.2mm, R angle 0.5mm.
7. The product meets the requirements of halogen-free
8. Materials and surface treatment shall not be replaced without permission
9. The symbol ball on the drawing is repasted and controlled

Electrical specifications:(@1V 360KHZ)

Finished product (coil + iron oxygen) LS: 8.4uH ± 5%

RDC:70 mohm(max)

RAC:150 mohm(max)

 <b>新葉科技（東莞）有限公司</b> Sinyo Technology(Dongguan) Co.,Ltd	圖名		TX COIL		數量	
	圖號		21.46x39.3x0.08x65Px11TS-01		比例	1:1
	料號		1031.00334		單位	mm
一般公差	±0.02mm ±0.5°	投影視角			處理	日期
1. 未注棱邊倒角C0.5; 2. 未注公差的以下表為準 3. 重點寸法*			繪圖	謝兵向	校對	審核
						魏巍