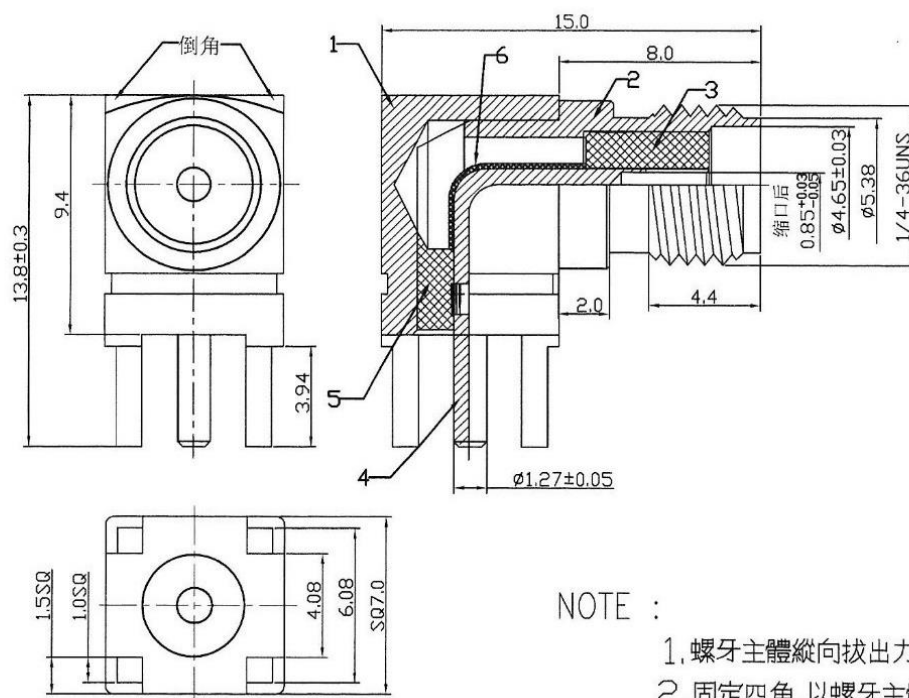




2. *Chinmore's* No: CR-SMAFPCB90-387L

~~ISO 9001 & ISO 14001~~

~~RoHS Compliant~~



ISO 9001
ISO 14001

1. 螺牙主體縱向拔出力大於或等於20Kg f
2. 固定四角, 以螺牙主體端為基準加長30mm 為臂力, 測向推力大於或等於6Kg f
3. 螺牙主體與四角組合後, 其之間偏差角度小於或等於1 度

6	熱縮套管	黑色	1
5	鐵氟龍膠芯	鐵氟龍 / 白色	1
4	電針	磷青銅 / 鍍金 30u" Δ	1
3	鐵氟龍膠芯	鐵氟龍 / 白色	1
2	四角接頭	黃銅 / 鍍金 3u"	1
1	四角銅殼	黃銅 / 鍍金 3u"	1
NO	DESCRIPTION	MATERIAL / FINISH	QTY

4	彎針	磷青銅 / 鍍金 30u" Δ	1	Material: Treatment:	竣茂工業有限公司 Chinmore Industry CO LTD				
3	鐵氟龍膠芯	鐵氟龍 / 白色	1		Drawer Design Approv Tolerance X=±0.5 X=±0.2 X=±0.1 XXX=±0.05	Unit: mm		TITLE	RIGHT ANGLE SMA JACK FOR PC BOARD
2	四角接頭	黃銅 / 鍍金 3u"	1			Ver: A	Scale 1:1	Model NO	
1	四角銅殼	黃銅 / 鍍金 3u"	1						
NO DESCRIPTION		MATERIAL / FINISH		機構 區 4.22	工程 區 4.22				
Part NO	CR-SMAF PCB90-387L			詹曉淵	蔡文豪	File NO: QR0402	Drawing NO	281-0108	

Specifications

Electrical		
Impedance		50 ohm
Frequency Range		0-12.4 GHz on Flexible cable 0-18 GHz on Semi-rigid cable
Working Voltage		RG-178: 170 VRMS max. RG-316,.085'':250 VRMS max. RG-142,.141'':335 VRMS max.
Dielectric Withstanding Voltage		RG-178: 500 VRMS min. RG-316,.085'':750 VRMS min. RG-142,.141'':1000 VRMS min.
VSWR	Straight	1.3 max
	Right Angle	1.5 max
Contact Resistance	Center Contact	6 Milliohms max.
	Outer Contact	2 Milliohms max.
Insulator Resistance		5000 Megohms min.
Material		
Parts Name	Material	Finish
Body , Metal Parts	Brass Per	Gold 3 micro-inches
Center Contacts	Beryllium copper per	Gold 3 micro-inches
Insulators	Teflon	None
Crimp ferrules	Annealed Brass	Gold 3 micro-inches
Clamp Gaskets	Silicone rubber	None
Mechanical & Environmental		
Engagement Force		2 in-lbs. max
Disengagement Force		2 in-lbs. max
Coupling Nut Retention		60lbs. max
Coupling Proof Torque		15 in-lbs. max
Contact Retention		6 in-lbs. max
Durability(Mating)		500 cycles min
Temperature Range		-65° C to -165°