

貝斯科技股份有限公司

Best Electronics Service Technology Corp

產品型錄



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服務項目

- Probe Station專業設計製造, 探針相關耗材
- 治具設計-可依客戶需求規劃、設計各式大、小尺寸治具
- 沖壓開模生產製造
- 機械零件-零組件訂作、代客加工、專業製作. CNC切削
- IC SOCKET 設計製作
- PCB 洗板製作
- Stage x-y-z- θ (手動精密儀動平台)

目錄

- Probe station (探針台):4~7
- Hot chuck (加熱盤室溫~300°):5
- Micropositioner 探針座:8~10
- Triaxial & Coaxial Tip holder (探針桿):11
- Triaxial & Coaxial Cable 連接線:12~18
- GGB Tip 探針(硬針,軟針,高頻探針.Picroprobe):19~26
- Triaxial & Coaxial Adapter 轉接頭:27~30
- Vacuum pump 真空幫浦:31
- 光學(顯微鏡-長工作距離鏡頭):32~36
- X-Y-Z- θ 精密滑台: 37~38
- Socket & Adapter: 39

BPW- probe station 探針臺(6"- 8")



Specifications:

- 8" wafer stainless vacuum chuck
- Vacuum on-off switch to control each vacuum ring(獨立控制)
- Chuck X-Y stage distance 8"x8"(203.2mmx203.2mm)
- Chuck theta rotation 0°~360° manual
- Platen up-down distance 20 mm
- Platen quick up-down travel 6 mm
- Fast pull-out Y stage for easy loading/unloading sample
- Microscope mount x-y travel 2"x2"(50.8mmx50.8mm)



Specifications:

- 6" wafer stainless vacuum chuck
- Vacuum on-off switch to control each vacuum ring(獨立控制)
- Chuck X-Y stage distance 6"x6"(152.4mmx152.4mm)
- Chuck theta rotation 0°~360° manual
- Platen up-down distance 20 mm
- Platen quick up-down travel 6 mm
- Fast pull-out Y stage for easy loading/unloading sample
- Microscope mount x-y travel 2"x2"(50.8mmx50.8mm)

BPE-Probe Station探針台(4"- 6")



Specification:

- ◆ 6" wafer stainless vacuum chuck
- ◆ chuck x-y stage行程 152.4mmx152.4mm(6"x6")
- ◆ chuck theta rotation 0°~360° manual微調
- ◆ Platen U型固定不動
- ◆ chuck x-y stage最小移動距離2um
- ◆ chuck 面積6" 平整度:5um
- ◆ Box底座尺寸(450mm長x320mm寬x50mm高)



Specification:

- 4" wafer stainless vacuum chuck
- chuck x-y stage行程 101.6mmx101.6mm(4"x4")
- Chuck theta rotation 0°~360° manual微調
- Platen U型固定不動
- chuck x-y stage最小移動距離2um
- chuck 面積4" 平整度:5um
- Box底座尺寸(450mm長x320mm寬x50mm高)

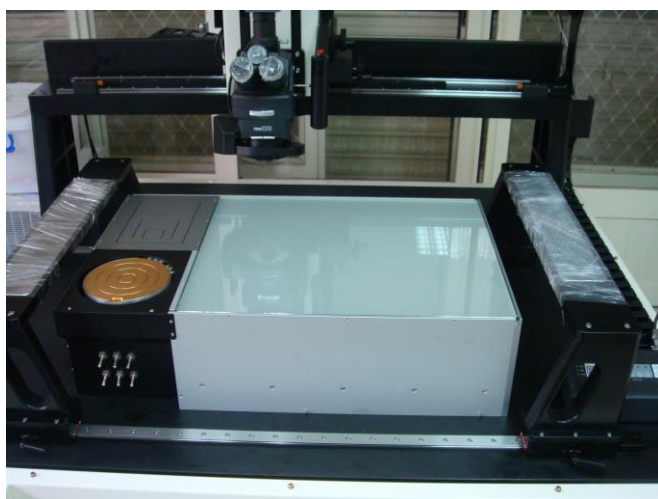
Hot chuck 高低溫加熱盤

Specification:

1. Hot Chuck Size: 4", 6", 8", 12"
2. Chuck Planarization平坦度: +/- 10um
3. Temperature resolution: 0.5°C
4. Power to Heat: AC/DC



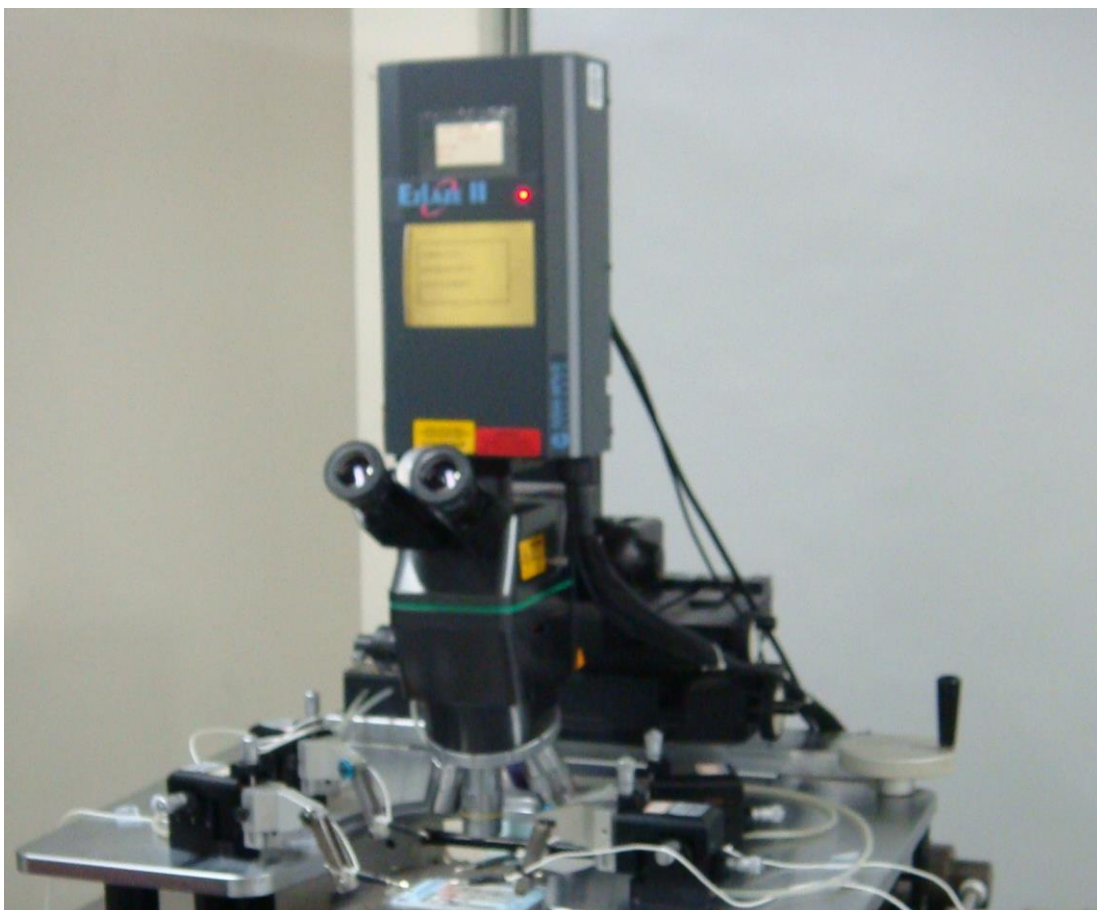
LCD probe station 探針臺



Specifications:

- LCD Manual ProbeStation
- Stage固定不動, 龍門移動式
- LED背光系統(照度值: $\geq 10000\text{Lux}$)
- Off-Line, Panel以手動取放片, Manual control
- 防震系統: 主動式防震氣囊
- 高低溫加熱系統($-40^{\circ}\text{C} \sim 300^{\circ}\text{C}$)
- Mitutoyo 光學顯微鏡

New wave Laser system(雷射系統)



	Infrared (1064 nm)	Green (532 nm)	Ultraviolet (355 nm or 266 nm)
LCD	ITO	ITO	Color
Materials	Chromium	Chromium	Filter-blue/green
	Color Filter-red, green	Color Filter-blue/green	
Semicon		Silicon Dioxide	Nitride
Materials		Nitride	Polyimide
		Polyimide (big cuts)	
		SOG	
		Poly-silicon	
Metals	Aluminum	Gold	Gold
	Gold	Aluminum	Aluminum
	Ti-Tungsten	Ti-Tungsten	

BT-60 DC針座



Specifications:

- X-Y-Z 行程: 12x12x12 mm linear movement
- Linear movement resolution: 0.7 μ m
- Dimension: 112mmx86mmx108mm (W x D x H)
- 底座:磁性反轉底座or真空底座
- Weight:650 g
- 磁性反轉專利證號:M306330
- 搭配直立仰角機構

BT-60 DC針座



Specifications:

- X-Y-Z 行程: 12x12x12 mm linear movement
- Linear movement resolution: 0.7 μ m
- Dimension: 112mmx86mmx108mm (W x D x H)
- 底座:磁性反轉底座or真空底座
- Weight:650 g
- 磁性反轉專利證號:M306330
- 搭配L型探針桿(Spring type 彈簧夾針)

BT-60 RF針座



Specifications:

- X-Y-Z行程: 12x12x12 mm linear movement
- Linear movement resolution: 0.7 μ m
- Dimension: 112mmx86mmx108mm (W x D x H)
- 底座:磁性反轉底座or真空底座
- Weight:650 g
- 磁性反轉專利證號:M306330
- 搭配RF高頻探針(GS SG GSG)

BT-60 DC針座



Specifications:

- X-Y-Z行程: 12x12x12 mm linear movement
- Linear movement resolution: 0.7 μ m
- Dimension: 112mmx86mmx108mm (W x D x H)
- 底座:磁性反轉底座or真空底座
- Weight:650 g
- 磁性反轉專利證號:M306330
- 搭配大型仰角機構

Micropositioner 探針座(二)

BT-60 主動式針座(Picoprobe)



Specifications:

- X-Y-Z 行程: 12x12x12 mm linear movement
- Linear movement resolution: 0.7 μ m
- Dimension: 112mmx86mmx108mm (W x D x H)
- 底座: 磁性反轉底座 or 真空底座
- Weight: 650 g
- 磁性反轉專利證號: M306330
- 搭配主動式探針(Picoprobe)

BT-80 DC針座



Specifications:

- X-Y-Z 行程: 12x12x12 mm linear movement
- Linear movement resolution: 0.7 μ m
- Dimension: 112mmx86mmx108mm (W x D x H)
- 底座: 磁性反轉底座 or 真空底座
- Weight: 680 g
- 磁性反轉專利證號: M306330
- 搭配直立仰角機構

BT-80 RF針座



Specifications:

- X-Y-Z 行程: 12x12x12 mm linear movement
- Linear movement resolution: 0.7 μ m
- Dimension: 112mmx86mmx108mm (W x D x H)
- 底座: 磁性反轉底座 or 真空底座
- Weight: 680 g
- 磁性反轉專利證號: M306330
- 搭配RF高頻探針(GS SG GSG)

BT-80 DC針座



Specifications:

- X-Y-Z 行程: 12x12x12 mm linear movement
- Linear movement resolution: 0.7 μ m
- Dimension: 112mmx86mmx108mm (W x D x H)
- 底座: 磁性反轉底座 or 真空底座
- Weight: 680 g
- 磁性反轉專利證號: M306330
- 搭配大型仰角機構

BT-100 針座



Specifications:

- X-Y-Z 行程: 12x12x12 mm linear movement
- Linear movement resolution: 2um
- Dimension: 73mmx48mmx68mm (W x D x H)
- 底座:磁性反轉底座or真空底座
- Weight: 200 g
- 磁性反轉專利證號:M306330
- 搭配直立仰角機構

BT-100 針座(L型)



Specifications:

- X-Y-Z行程: 12x12x12 mm linear movement
- Linear movement resolution: 2um
- Dimension: 73mmx48mmx68mm (W x D x H)
- 底座:磁性反轉底座or真空底座
- Weight: 200 g
- 磁性反轉專利證號:M306330
- 搭配L型探針桿(Spring type 彈簧夾針)

Tip holder(探針桿)



產品編號:TTT-210

品名:Triaxial tip holder(銅管Tubular type)

Specifications:

- 1.Triaxial cable 2.1m ,connect triaxial (male)
- 2.Less than 100fA Leakage Performance



產品編號:TTL-210

品名:Triaxial tip holder(Spring彈簧夾針 L型type)

Specifications:

- 1.Triaxial cable 2.1m ,connect triaxial (male)
- 2.Less than 100fA Leakage Performance



產品編號:TTS-210

品名: Triaxial tip holder (Spring彈簧夾針 type)

Specifications:

- 1.Triaxial cable 2.1m ,connect triaxial (male)
- 2.Less than 100fA Leakage Performance



產品編號:CTT-150

品名: Coaxial tip holder(銅管Tubular type)

Specifications:

- 1.coaxial cable同軸線長1.5m,線徑:30AWG
- 2.最小漏電流： $< 10\text{PA}$;接頭：BNC公



產品編號:CTS-150

品名: Coaxial tip holder(Spring彈簧夾針 type)

Specifications:

- 1.coaxial cable同軸線長1.5m,線徑:30AWG
- 2.最小漏電流： $< 10\text{PA}$;接頭：BNC公



產品編號:CTL-150

品名: Coaxial tip holder(Spring彈簧夾針L型 type)

Specifications:

- 1.coaxial cable同軸線長1.5m,線徑:30AWG
- 2.最小漏電流： $< 10\text{PA}$;接頭：BNC公



產品編號:CTT-250

品名: Coaxial tip holder(銅管Tubular type)

Specifications:

- 1.coaxial cable同軸線長1.5m,線徑:30AWG
- 2.最小漏電流： $< 10\text{PA}$;接頭：Banana公



產品編號:CTS-350

品名: Coaxial tip holder(Spring彈簧夾針 type)

Specifications:

- 1.coaxial cable同軸線長1.5m,線徑:30AWG
- 2.最小漏電流： $< 10\text{PA}$;接頭：Banana公

Triaxial Cable 連接線-1



產品編號:TC001

- 品名: Triaxial(公) to Triaxial(公) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC002

- 品名: triaxial(公) to 裸線
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC003

- 品名: triaxial 裸線
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC004

- 品名: Triaxial(公) to Triaxial(母) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1杜邦端子(產品編號:TC005)
2杜邦端子(產品編號:TC007)
3杜邦端子(產品編號:TC008)

- 品名: Triaxial(公) to 杜邦端子母 Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1Banana母(產品編號:TC009)
2Banana母(產品編號:TC010)
3Banana母(產品編號:TC011)

- 品名: Triaxial(公) to Banana(母) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1Banana公(產品編號:TC012)
2Banana公(產品編號:TC013)
3Banana公(產品編號:TC014)

- 品名: Triaxial(公) to Banana(公) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1鱷魚夾(產品編號:TC015)
2鱷魚夾(產品編號:TC016)
3鱷魚夾(產品編號:TC017)

- 品名: Triaxial (公) to 鱷魚夾 Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1測試勾(產品編號:TC018)
2測試勾(產品編號:TC019)
3測試勾(產品編號:TC020)

- 品名: Triaxial(公) to 測試勾 Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC021

- 品名: Triaxial(公) to BNC(公) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化

Triaxial Cable 連接線-2



產品編號:TC022

- 品名: Triaxial(公) to BNC(母) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流 : 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC023

- 品名: Triaxial(公) to SMA(公) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流 : 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC024

- 品名: Triaxial(公) to SMA(母) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流 : 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC025

- 品名: Triaxial BNC(公) to 裸線
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC036

- 品名: Triaxial BNC(公) to BNC(母) Cable
- Impedance: 50 ± 2 ohm;
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC037

- 品名: Triaxial BNC(公) to BNC(公) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC074

- 品名: Triaxial BNC(母) to BNC(母) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC040

- 品名: Triaxial SMA(公) to SMA(公) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC041

- 品名: Triaxial SMA(母) to SMA(母) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC042

- 品名: Triaxial SMA(公) to SMA(母) Cable
- Impedance: 50 ± 2 ohm;
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化

Triaxial Cable 連接線-3



產品編號:TC043

- 品名: Triaxial(母) to 裸線
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC044

- 品名: Triaxial(母) to Triaxial(母) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1杜邦端子(產品編號:TC045)
2杜邦端子(產品編號:TC046)
3杜邦端子(產品編號:TC047)

- 品名: Triaxial(母) to 杜邦端子母 Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1Banana母(產品編號:TC048)
2Banana母(產品編號:TC049)
3Banana母(產品編號:TC050)

- 品名: Triaxial(母) to Banana(母) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1Banana公(產品編號:TC051)
2Banana公(產品編號:TC052)
3Banana公(產品編號:TC053)

- 品名: Triaxial(母) to Banana(公) Cable
- Impedance: 50 ± 2 ohm;
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1鱷魚夾(產品編號:TC054)
2鱷魚夾(產品編號:TC055)
3鱷魚夾(產品編號:TC056)

- 品名: Triaxial(母) to 鱷魚夾 Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



1測試勾(產品編號:TC057)
2測試勾(產品編號:TC058)
3測試勾(產品編號:TC059)

- 品名: Triaxial(母) to 測試勾 Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC060

- 品名: Triaxial(母) to BNC(公) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC061

- 品名: Triaxial(母) to BNC(母) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化



產品編號:TC062

- 品名: Triaxial(母) to SMA(公) Cable
- Impedance: 50 ± 2 ohm;
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHZ ; Maximum current: 10A
- 長度客製化

Triaxial Cable 連接線-4



產品編號:TC063

- 品名: Triaxial(母) to SMA(母) Cable
- Impedance: 50 ± 2 ohm; 最小漏電流: 100fA
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



產品編號:TC076

- 品名: Triaxial BNC(母) to SMA(公) Cable
- Impedance: 50 ± 2 ohm;
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



產品編號:TC077

- 品名: Triaxial BNC(母) to SMA(母) Cable
- Impedance: 50 ± 2 ohm;
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



產品編號:TC081

- 品名: Triaxial SMA(公) to 裸線
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



產品編號:TC092

- 品名: Triaxial SMA(母) to 裸線
- Impedance: 50 ± 2 ohm;
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



產品編號:TC064

- 品名: Triaxial BNC(母) to 裸線
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



1杜邦端子母(產品編號:TC065)
2杜邦端子母(產品編號:TC112)

- 品名: Triaxial BNC(母) to 杜邦端子(母) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



1Banana母(產品編號:TC066)
2Banana母(產品編號:TC067)

- 品名: Triaxial BNC(母) to Banana(母) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



1Banana公(產品編號:TC068)
2Banana公(產品編號:TC069)

- 品名: Triaxial BNC(母) to Banana(公) Cable
- Impedance: 50 ± 2 ohm
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化



1鱷魚夾(產品編號:TC070)
2鱷魚夾(產品編號:TC071)

- 品名: Triaxial BNC(母) to 鱷魚夾 Cable
- Impedance: 50 ± 2 ohm;
- Operating Voltage: 1000 VRMS/2000VOC
- Frequency range頻寬:300 MHz ; Maximum current: 10A
- 長度客製化

Coaxial Cable 連接線一(BNC & SMA)



產品編號:CC-109

- 品名:Coaxial 裸線(Belden-83265)
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-110

- 品名:Coaxial(公) to 裸線
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-111

- 品名: Coaxial(公) to Coaxial(公)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-112

- 品名:Coaxial(公) to Coaxial(母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1杜邦端子母(產品編號:TC113)
2杜邦端子母(產品編號:TC114)

- 品名:Coaxial(公) to 杜邦端子母-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1Banana母(產品編號:TC115)
2Banana母(產品編號:TC116)

- 品名:Coaxial(公) to Banana(母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1Banana公(產品編號:TC117)
2Banana公(產品編號:TC118)

- 品名:Coaxial(公) to Banana(公)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1 鱷魚夾(產品編號:TC119)
2 鱷魚夾(產品編號:TC120)

- 品名:Coaxial(公) to 鱷魚夾-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1測試勾(產品編號:TC121)
2測試勾(產品編號:TC122)

- 品名:Coaxial(公) to 測試勾-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-123

- 品名:Coaxial(公) to SMA(公)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化

Coaxial Cable 連接線二(BNC & SMA)



產品編號:CC-124

- 品名:Coaxial(公) to SMA(母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-128

- 品名:Coaxial(母) to 裸線-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-129

- 品名:Coaxial(母) to Coaxial(母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-130

- 品名:Coaxial(母) to BNC(公)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1杜邦端子母(產品編號:CC-131)
2杜邦端子母(產品編號:CC-132)

- 品名:Coaxial(母) to 杜邦端子母-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1Banana母(產品編號:CC-133)
2Banana母(產品編號:CC-134)

- 品名:Coaxial(母) to Banana(母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1Banana公(產品編號:CC-135)
2Banana公(產品編號:CC-136)

- 品名:Coaxial(母) to Banana(公)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1鱷魚夾(產品編號:CC-137)
2鱷魚夾(產品編號:CC-138)

- 品名:Coaxial(母) to 鱷魚夾-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



1測試勾(產品編號:CC-139)
2測試勾(產品編號:CC-140)

- 品名:Coaxial(母) to 測試勾-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-141

- 品名:Coaxial(母) to SMA(公)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化

Coaxial Cable 連接線三(BNC & SMA)



產品編號:CC-142

- 品名:Coaxial(母) to SMA(母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-125

- 品名:Coaxial SMA(公) to SMA(公)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-126

- 品名: Coaxial SMA(母) to SMA(母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-127

- 品名:Coaxial SMA(公) to SMA(母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-143

- 品名:SMA(母) to 裸線
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-144

- 品名:SMA(公) to 裸線
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-145

- 品名:Coaxial(鱷魚夾) to (鱷魚夾)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-146

- 品名:Coaxial(鱷魚夾) to (Banana公)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-147

- 品名:Coaxial(鱷魚夾) to (Banana母)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



產品編號:CC-148

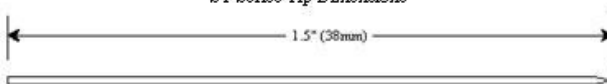
- 品名:Coaxial(鱷魚夾) to (測試勾)-Cable
- IMPEDANCE:50 OHMS ; 線徑:30AWG
- 最小漏電流:10PA ; Max Voltage:700V
- 長度客製化



硬探針



ST Series Tip Dimensions



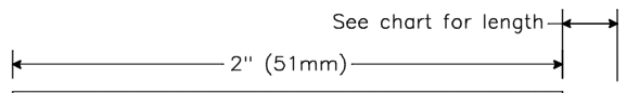
1. 硬探針 ST-20-0.5(1 um tip)
2. 硬探針 ST-20-1.0(2 um tip)
3. 硬探針 ST-20-2.0(5 um tip)
4. 硬探針 ST-20-5.0(10 um tip)
5. 硬探針 ST-20-10.0(20 um tip)



軟探針

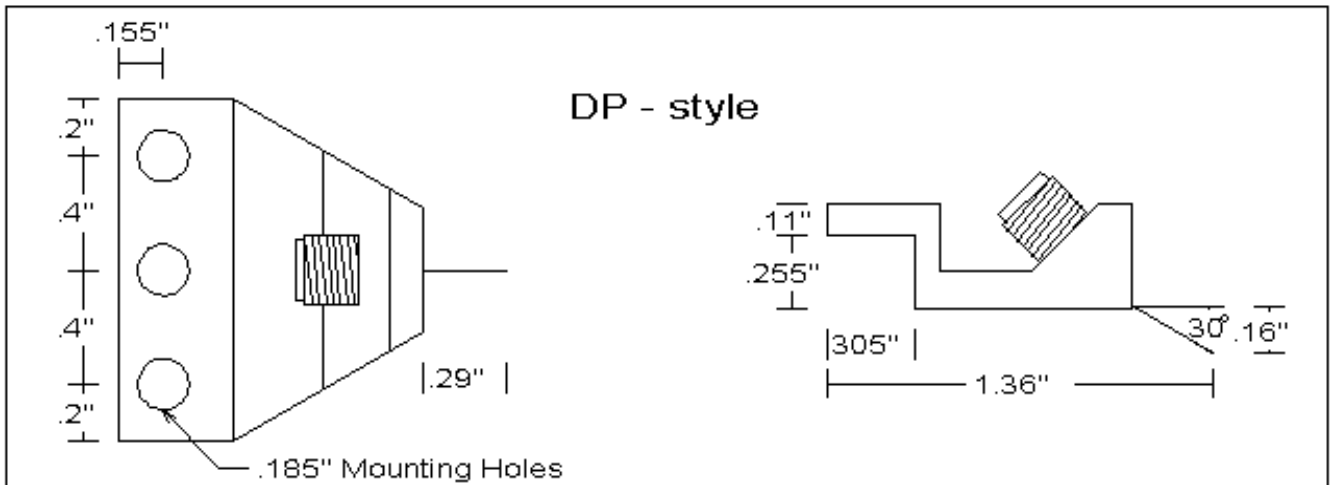


See chart for length

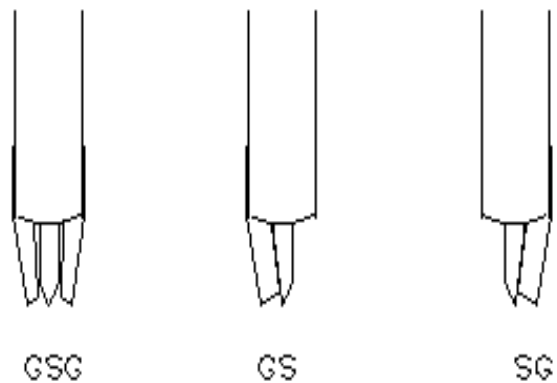


1. 軟探針 T-4-5(0.2 um tip)
2. 軟探針 T-4-10(0.2 um tip)
3. 軟探針 T-4-22(2 um tip)
4. 軟探針 T-4-35(4 um tip)
5. 軟探針 T-4-60(6 um tip)
6. 軟探針 T-4-125(10 um tip)

(GGB Model 40A 高頻探針)



Top View



□ 40A-GS

□ 40A-SG

□ 40A-GSG

□ 40A-GSSG

□ RF Cable(2.9mm K connector input)

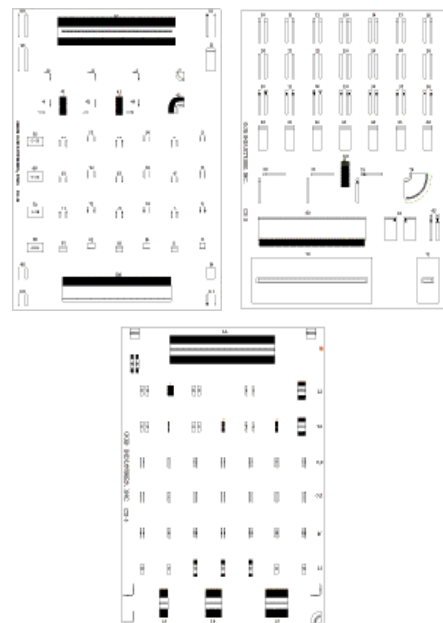
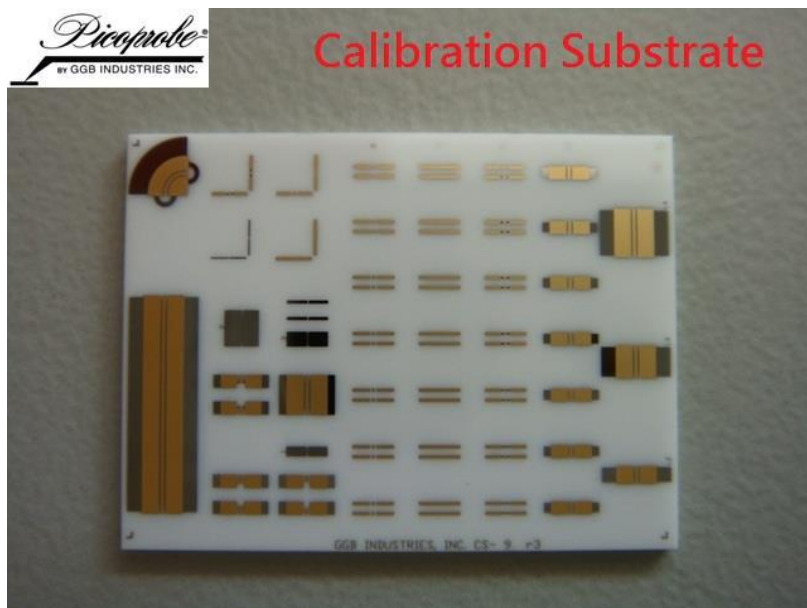
Calibration Substrate

Calibration Substrate Selection Guide

Calibration Substrate	Footprint	Pitch Range Recommended (microns)	Pitch Range Recommended (microns)
CS-5	GSG	75-250	75-250
CS-9	GSG	250-600	150-600
CS-10	GSG	600-1250	225-1250
CS-18	GSG	1250-2540	500-2540
CS-8	GS,SG	50-200	50-300
CS-14	GS,SG	200-400	150-600
CS-11	GS,SG	400-1250	175-1250
CS-17	GS,SG	750-2540	450-2540

Special Calibration Substrate Designed For Use Above 110 GHz

Calibration Substrate	Footprint	Pitch Range Recommended (microns)	Pitch Range Recommended (microns)
CS-15	GSG	40-150(SOLT) 30-150(SOLT)	40-150



SOLT = Short-Open-Load-Through

LRL = Line-Reflect-Line (Which is equivalent to TRL = Through-Reflect-Line)

LRM = Line-Reflect-Match (Which is equivalent to TRM = Through-Reflect-Match)

GGB Picoprobe® Model 12C Replacement Tips

Picoprobe® Model 12C Replacement Tips

Part Number	Tungsten Wire Shaft Diameter	Point Radius	
12C-1-5	5 micron	<0.1 micron	
12C-1-10	10 micron	<0.1 micron	
12C-1-22	22 micron	<1.0 micron	
12C-1-35	35 micron	<2.0 micron	
12C-1-60	60 micron	<3.0 micron	
12C-1-125	125 micron	<5.0 micron	
12C-2-5	5 micron	<0.1 micron	
12C-2-10	10 micron	<0.1 micron	
12C-2-22	22 micron	<1.0 micron	
12C-2-35	35 micron	<2.0 micron	
12C-2-60	60 micron	<3.0 micron	
12C-2-125	125 micron	<5.0 micron	
12C-4-5	5 micron	<0.1 micron	
12C-4-10	10 micron	<0.1 micron	
12C-4-22	22 micron	<1.0 micron	
12C-4-35	35 micron	<2.0 micron	
12C-4-60	60 micron	<3.0 micron	
12C-4-125	125 micron	<5.0 micron	

GGB Picoprobe® Model 18C-19C Replacement Tips

Picoprobe® Model 18C and Model 19C Replacement Tips*

Standard Part Number	Higher Voltage Part Number	Tungsten Wire Shaft Diameter	Point Radius	
18C-1-5	18C-1-5-HV	5 micron	<0.1 micron	
18C-1-10	18C-1-10-HV	10 micron	<0.1 micron	
18C-1-20	18C-1-20-HV	20 micron	<1.0 micron	
18C-1-50	18C-1-50-HV	50 micron	<3.0 micron	
18C-2-5	18C-2-5-HV	5 micron	<0.1 micron	
18C-2-10	18C-2-10-HV	10 micron	<0.1 micron	
18C-2-20	18C-2-20-HV	20 micron	<1.0 micron	
18C-2-50	18C-2-50-HV	50 micron	<3.0 micron	
18C-4-5	18C-4-5-HV	5 micron	<0.1 micron	
18C-4-10	18C-4-10-HV	10 micron	<0.1 micron	
18C-4-20	18C-4-20-HV	20 micron	<1.0 micron	
18C-4-50	18C-4-50-HV	50 micron	<3.0 micron	

Picoprobe® Model 28 and 29 Replacement Tips

Part Number	Tungsten Probing Wire Shaft Diameter	Point Radius	
28-5-5	5 micron	<0.1 micron	
28-5-10	10 micron	<0.1 micron	
28-5-20	20 micron	<1.0 micron	
28-5-50	50 micron	<3.0 micron	
Picoprobe® Model 29 uses Picoprobe® Model 28 probe tips.			

GGB Picoprobe® Model 34A Replacement Tips

Model 34A Replacement Tips

Part Number	Tungsten Probing Wire Shaft Diameter	Point Radius	
34A-4-5	5 micron	<0.1 micron	
34A-4-10	10 micron	<0.1 micron	
34A-4-22	22 micron	<1.0 micron	
34A-4-35	35 micron	<2.0 micron	
34A-4-60	60 micron	<3.0 micron	
34A-4-125	125 micron	<5.0 micron	

Model 7 and Model 7A Replacement Tips		
Part Number	Tungsten Probing Wire Shaft Diameter	Point Radius
7-5	5 micron	<0.1 micron
7-10	10 micron	<0.1 micron
7-22	22 micron	<1.0 micron
7-35	35 micron	<2.0 micron
7-60	60 micron	<3.0 micron
7-125	125 micron	<5.0 micron
7-175	175 micron	<5.0 micron

GGB Picoprobe ® Model 35 Replacement Tips

Picoprobe □ Model 35		
Part Number	Tungsten Probing Wire Shaft Diameter	Point Radius
35-1-5	5 micron	<0.1 micron
35-1-10	10 micron	<0.1 micron
35-1-22	20 micron	<1.0 micron
35-1-35	35 micron	<2.0 micron

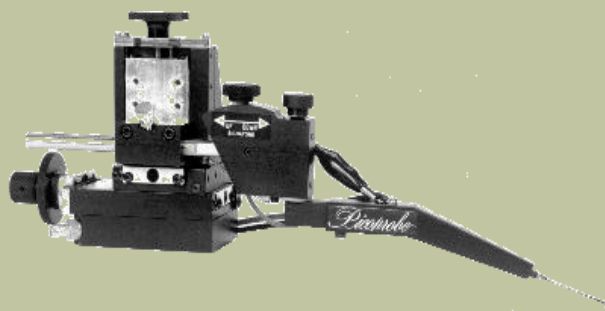
Model 12C Picoprobe



Specifications:

Input Capacitance :0.1pf
Input Resistance :1.0 megohm
Rise/Fall Time :0.8ns
Bandwidth :dc to 500 MHz
Linearity :0.5%
Voltage Range :-10 to +20V
Gain Accuracy : $\pm 3\%$
Signal Attenuation : (High Input impedance
oscilloscope: 10 to1) (50 ohm input: 20 to 1)

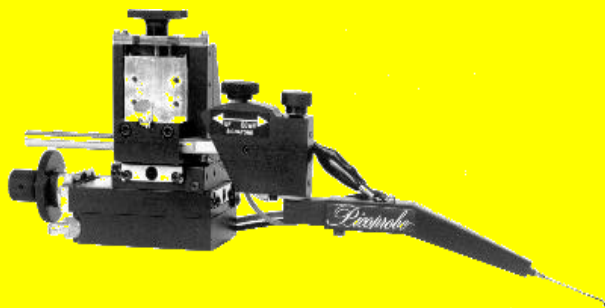
Model 18C Picoprobe



Specifications:

Input Capacitance:0.02 pf
Input Leakage:10 femtoamps
Rise/Fall Time:1.2ns
Frequency Response:dc to 350 MHz
Operating Range:0 to + 10V range
Linearity:0.2% 5V range / 2.0% 10V range
Gain Accuracy: $\pm 5\%$
Signal Attenuation: (High Input impedance
oscilloscope: 10 to1) (50 ohm input:20 to 1)

Model 19C Picoprobe



Specifications:

Input Capacitance:0.02 pf
Input Leakage:10 femtoamps
Rise/Fall Time:1.2ns
Frequency Response:dc to 350 MHz
Operating Range:-7 to + 3V range
Linearity:0.2% 3V range / 2.0% 7V range
Gain Accuracy: $\pm 5\%$
Signal Attenuation: (High Input impedance
oscilloscope: 10 to1) (50 ohm input:20 to 1)

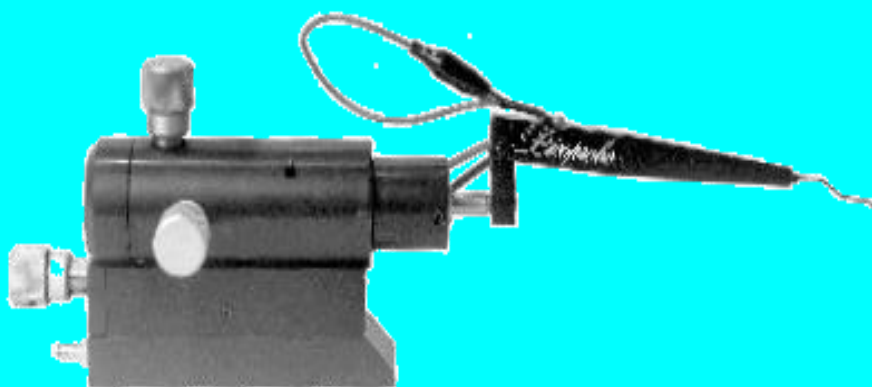
Model 28C Picoprobe



Specifications:

Input Capacitance:0.04 pf
Input Leakage:10 femtoamps
Rise/Fall Time:350ps (+5V pulse or less)
Frequency Response:dc to 1GHz (-3dB)
Operating Range:-3 to + 10V range
Linearity:0.5%(-1 to +4V range) / 2.0%(+3 to +10V)
Gain Accuracy: $\pm 3\%$
Signal Attenuation: 20to1(50ohm input)

Model 29C Picoprobe



Specifications:

Input Capacitance:0.04 pf

Input Leakage:10 femtoamps

Rise/Fall Time:350ps ($\pm 2.5V$ pulse or less)

Frequency Response:dc to 1GHz (-3dB)

Operating Range:-7 to + 6V range

Linearity:0.5%(-2 to +2V range) / 2.0%(-7 to +6V)

GainAccuracy: $\pm 3\%$

SignalAttenuation: 20to1(50ohm input)

Picoprobe® Model 28 and 29 Replacement Tips

Picoprobe® Model 28 and 29 Replacement Tips

Part Number	Tungsten Probing Wire Shaft Diameter	Point Radius	
28-5-5	5 micron	<0.1 micron	
28-5-10	10 micron	<0.1 micron	
28-5-20	20 micron	<1.0 micron	
28-5-50	50 micron	<3.0 micron	

Picoprobe® Model 29 uses Picoprobe® Model 28 probe tips.

轉接頭 Triaxial Adapter



產品編號:EBJ73

- 品名: Triaxial(母) to Triaxial(母) 可夾板 Adapter
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:EPL20

- 品名: Triaxial(母) to Coaxial(公) Adapter
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:EBJ74

- 品名: Triaxial(母) to Coaxial(母) Adapter
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:EPL75

- 品名: Triaxial(公) to Coaxial(母) Adapter
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:EBN73

- 品名: Triaxial (1公) to Triaxial (2母) Adapter
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:EBJ72

- 品名: Triaxial(母) to 可焊接
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:EADRMF70

- 品名: Triaxial(公) to Triaxial(母) Adapter
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:EBN83

- 品名: Triaxial(TNC母) to Triaxial(2母)-Adapter
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:ECBBJR159

- 品名: Triaxial(母) to 可焊接PCB
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA



產品編號:ECBBJR74

- 品名: Triaxial(母) to Triaxial-可焊接PCB Adapter
- Impedance: 50 ohm ; Maximum current: 10A
- Max Frequency:500 MHz; Max Voltage: 1000V
- 最小漏電流：100fA

轉接頭 Coaxial-Banana Adapter



BNC(1公) to 香蕉接頭(2公) Adapter

BNC(1公) to 香蕉接頭(2公) Adapter



BNC(1母) to Banana(2公) Adapter

BNC(1母) to 香蕉接頭(2公) Adapter



BNC(1母) to Banana(2母) Adapter

BNC(1母) to 香蕉接頭(2母) Adapter



BNC(1公) to 香蕉接頭(2母) Adapter

BNC(1公) to 香蕉接頭(2母) Adapter



Banana(2公) to Banana(2母) Adapter

Banana(2公) to Banana(2母) Adapter



BNC(母) to Banana(公)

Banana(母) to Banana(公) Adapter

轉接頭 Coaxial-Banana Adapter



BNC(母) to BNC(母) Adapter

BNC(母) to BNC(母) Adapter-夾板



BNC(母) to BNC(母) Adapter

BNC(母) to BNC(母) Adapter



BNC(1母) to BNC(2母) T型 Adapter

BNC(1母) to BNC(2母) T型-Adapter



BNC(1公) to BNC(2母) Adapter

BNC(1公) to BNC(2母) Adapter



BNC(1公) to BNC(3母) Adapter

BNC(1公) to BNC(3母) Adapter



BNC(公) to BNC(母) L型-Adapter

BNC(公) to BNC(母) L型-Adapter

轉接頭 Coaxial-Banana Adapter



BNC(公) to BNC(公) Adapter

BNC(公) to BNC(公) Adapter



BNC(母) to RCA(公) Adapter

BNC(母) to RCA(公) Adapter



BNC(公) to RCA(母) Adapter

BNC(公) to RCA(母) Adapter



BNC(母) to 焊接座 Adapter

BNC(母) to 焊接座 L型-Adapter



Banana(母) to 焊接座 Adapter

Banana(母) to 焊接座 Adapter



BNC(母) to 焊接座 Adapter

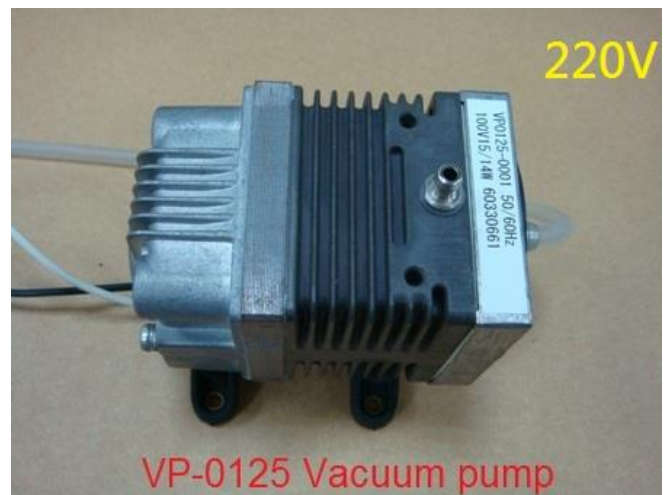
BNC(母) to 焊接座-Adapter

Vacuum Pump 真空幫浦



Specifications:

- 真空度: -33.3 kPa (-250mmHg)
- 吐出空氣: 7 Liter/min
- Power: AC100V; 50Hz; 15W; 0.35A
- Lifetime: 3000 hours
- Weight: 0.7 Kg
- Size: 90(L) X 58(W) X 80(H) mm /700g



Specifications:

- 真空度: -33.3 kPa (-250mmHg)
- 吐出空氣: 7 Liter/min
- Power: AC230V; 60Hz; 14W; 0.0.3A
- Lifetime: 3000 hours
- Weight: 0.7 Kg
- Size: 90(L) X 58(W) X 80(H) mm /700g



Specifications:

- ◆ 真空度: -33.3 kPa (-250mmHg)
- ◆ 吐出空氣: 40 Liter/min
- ◆ Power: AC100V ; 50Hz ; 15W ; 0.35A
- ◆ Lifetime: 3000 hours
- ◆ Weight: 1.5 Kg
- ◆ Size: 175(L)x118(W)x138(H)mm/3.0Kg



Specifications:

- ◆ 真空度: -33.3 kPa (-250mmHg)
- ◆ 吐出空氣: 40 Liter/min
- ◆ Power: AC220V ; 60Hz ; 14W ; 0.3A
- ◆ Lifetime: 3000 hours
- ◆ Weight: 1.5 Kg
- ◆ Size: 175(L)x118(W)x138(H)mm/3.0Kg

Mitutoyo



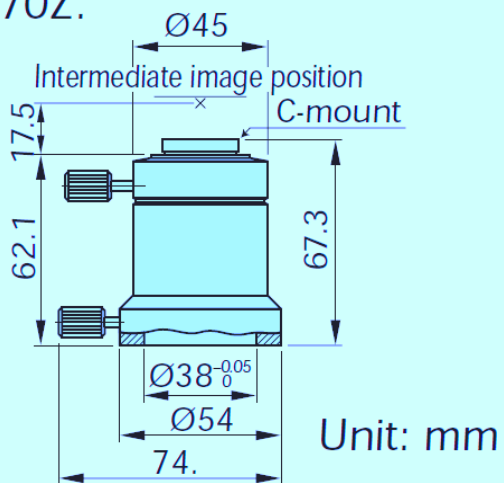
Mitutoyo 高倍顯微鏡

eyepiece



Mitutoyo 目鏡 eyepiece

CCD camera adapter for
the FS70Z.



Mitutoyo C-Mount Adapter

Mitutoyo



Mitutoyo 偏光鏡 Polarizer

Mitutoyo M plan 物鏡



Mitutoyo

■ SPECIFICATIONS

Order No.	Magnification	N.A.	W.D. (mm)	f (mm)	R (μ m)	DOF (μ m)	Real FOV (mm) ($\varnothing$ 24 eyepiece)	Real FOV (VxH, mm) (1/2" CCD camera)	Mass (g)
378-800*	1x	0.025	11.0	200	11.0	440	$\varnothing$ 24	4.8x6.4	300
378-801	2x	0.055	34.0	100	5.0	91	$\varnothing$ 12	2.4x3.2	220
378-802-2	5x	0.14	34.0	40	2.0	14.0	$\varnothing$ 4.8	0.96x1.28	230
378-803-2	10x	0.28	33.5	20	1.0	3.5	$\varnothing$ 2.4	0.48x0.64	230
378-804-2	20x	0.42	20.0	10	0.7	1.6	$\varnothing$ 1.2	0.24x0.32	370
378-805-2	50x	0.55	13.0	4	0.5	0.9	$\varnothing$ 0.48	0.10x0.13	290
378-806-3	100x	0.70	6.0	2	0.4	0.6	$\varnothing$ 0.24	0.05x0.06	320

Mitutoyo NIR 物鏡



Mitutoyo

Order No.	Magnification	N.A.	W.D. (mm)	f (mm)	R (μ m)	DOF (μ m)	Real FOV (mm) ($\varnothing$ 24 eyepiece)	Real FOV (VxH, mm) (1/2" CCD camera)	Mass (g)
378-822-4	5x	0.14	37.5	40	2.0	14.0	$\varnothing$ 4.8	0.96x1.28	220
378-823-5	10x	0.26	30.5	20	1.1	4.1	$\varnothing$ 2.4	0.48x0.64	250
378-824-4	20x	0.40	20.0	10	0.7	1.7	$\varnothing$ 1.2	0.24x0.32	300
378-825-5	50x	0.42	17.0	4	0.7	1.6	$\varnothing$ 0.48	0.10x0.13	315
378-826-5	100x	0.50	12.0	2	0.6	1.1	$\varnothing$ 0.24	0.05x0.06	335
378-863-5	50x	0.65	10.0	4	0.42	0.65	$\varnothing$ 0.48	0.10x0.13	450
378-864-5	100x	0.70	10.0	2	0.39	0.56	$\varnothing$ 0.24	0.05x0.06	450

Mitutoyo NUV 物鏡



Mitutoyo

■ SPECIFICATIONS

Unit: mm

Order No.	Magnification/ glass thickness	N.A.	W.D. ** (mm)	f (mm)	R (μ m)	DOF (μ m)	Real FOV (mm) ($\varnothing$ 24 eyepiece)	Real FOV (VxH, mm) (1/2" CCD camera)	Mass (g)
378-817-4	20x	0.40	17.0	10	0.7	1.7	$\varnothing$ 1.2	0.24x0.32	340
378-818-4	50x	0.42	15.0	4	0.7	1.6	$\varnothing$ 0.48	0.10x0.13	350
378-819-4	100x	0.50	11.0	2	0.6	1.1	$\varnothing$ 0.24	0.05x0.06	380
378-820-4*	50x/t0.7	0.42	14.76	4	0.7	1.6	$\varnothing$ 0.48	0.10x0.13	310
378-753-4	50x/t1.1	0.42	14.53	4	0.7	1.6	$\varnothing$ 0.48	0.10x0.13	310
378-751-4*	100x/t1.1	0.50	11.03	2	0.6	1.1	$\varnothing$ 0.24	0.05x0.06	380

Mitutoyo UV 物鏡



UV Correction objectives

Mitutoyo

■ SPECIFICATIONS

Order No.	Magnification	N.A.	W.D. (mm)	f (mm)	R (μ m)	DOF (μ m)	Real FOV (mm) ($\varnothing$ 24 eyepiece)	Real FOV (VxH, mm) (1/2" CCD camera)	Mass (g)
378-837-5	20x	0.36	15.0	10	0.8	2.1	$\varnothing$ 1.2	0.24x0.32	330
378-838-5	50x	0.40	12.0	4	0.7	1.7	$\varnothing$ 0.48	0.10x0.13	400
378-839-5	80x	0.55	10.0	2.5	0.5	0.9	$\varnothing$ 0.30	0.06x0.08	380

光學配件



立體顯微鏡



可調LED環型燈源



光源機



杯燈



SONY CCD SSC-G803



Watec-221S 1/2"



光纖線:長度客製化

Shielding box(其他配件)

- ◆ Probe Station shielding box(黑箱)
- ◆ Size:1020x1320x1350(長x寬x高mm)

- 小型probe station shielding box(黑箱)
- size:700x500x600 (長x寬x高mm)



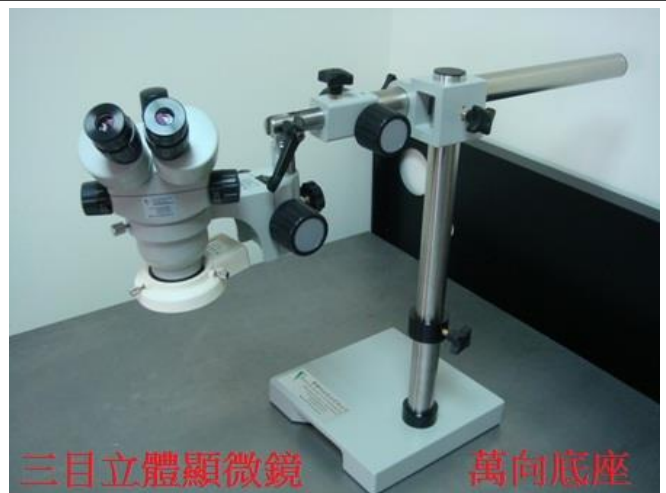
磁性反轉底座(大)
尺寸:70mmx60mmx15.2mm



磁性反轉底座(小)
尺寸:48.5mmx42mmx14.05mm



Liquid Crystal(液晶)

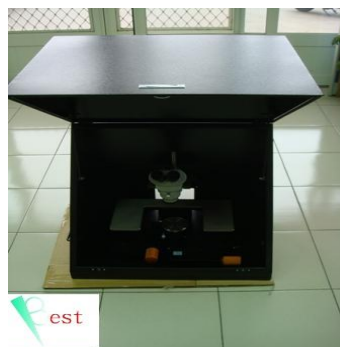


三目立體顯微鏡+萬向底座

Shielding box-防震桌(其他配件)



- ◆ Probe Station shielding box(黑箱)
- ◆ Size:1020x1320x1350(長x寬x高mm)



- 小型probe station shielding box(黑箱)
- size:700x500x600 (長x寬x高mm)



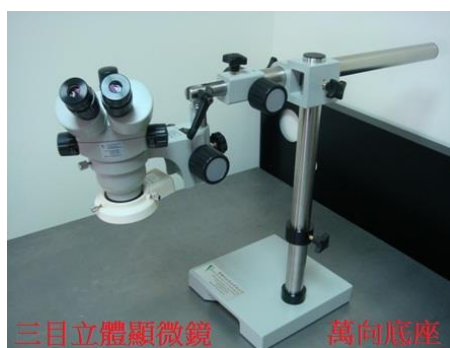
磁性反轉底座(大)
尺寸:70mmx60mmx15.2mm



磁性反轉底座(小)
尺寸:48.5mmx42mmx14.05mm



Liquid Crystal(液晶)



三目立體顯微鏡+萬向底座



被動式防震氣桌



主動式防震氣桌

X-Y-Z軸精密滑台

BX50-AC



精密滑台(單軸)

傳動方向:X軸

傳動位置:中央傳動

型號	台面尺寸mm	行程mm	移動精度	荷重	材質	表面處理	最小讀取量
BX25-AC	25*25	±3.2	3 μ m	1kgf	鋁合金	陽極黑色	10 μ m
BX30-AC	30*30	±3.2	3 μ m	1kgf	鋁合金	陽極黑色	10 μ m
BX40-AC	40*40	±6.5	3 μ m	2kgf	鋁合金	陽極黑色	10 μ m
BX50-AC	50*50	±6.5	3 μ m	4kgf	鋁合金	陽極黑色	10 μ m
BX60-AC	60*60	±6.5	3 μ m	5kgf	鋁合金	陽極黑色	10 μ m
BX70-AC	70*70	±6.5	3 μ m	6kgf	鋁合金	陽極黑色	10 μ m
BX80-AC	80*80	±12.5	3 μ m	10kgf	鋁合金	陽極黑色	10 μ m
BX100-AC	100*100	±12.5	3 μ m	15kgf	鋁合金	陽極黑色	10 μ m
BX120-AC	120*120	±12.5	3 μ m	20kgf	鋁合金	陽極黑色	10 μ m

精密滑台(雙軸)

傳動方向:XY軸

傳動位置:中央傳動

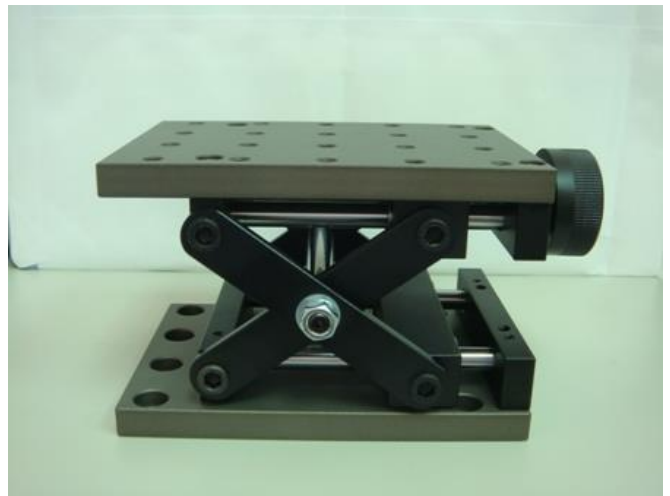


型號	台面尺寸mm	行程mm	移動精度	荷重	材質	表面處理	最小讀取量
BXY25-AC	25*25	±3.2	3 μ m	1kgf	鋁合金	陽極黑色	10 μ m
BXY30-AC	30*30	±3.2	3 μ m	1kgf	鋁合金	陽極黑色	10 μ m
BXY40-AC	40*40	±6.5	3 μ m	1.8kgf	鋁合金	陽極黑色	10 μ m
BXY50-AC	50*50	±6.5	3 μ m	4kgf	鋁合金	陽極黑色	10 μ m
BXY60-AC	60*60	±6.5	3 μ m	4.5kgf	鋁合金	陽極黑色	10 μ m
BXY70-AC	70*70	±6.5	3 μ m	6kgf	鋁合金	陽極黑色	10 μ m
BXY80-AC	80*80	±12.5	3 μ m	9.5kgf	鋁合金	陽極黑色	10 μ m
BXY100-AC	100*100	±12.5	3 μ m	14.3kgf	鋁合金	陽極黑色	10 μ m
BXY120-AC	120*120	±12.5	3 μ m	18.4kgf	鋁合金	陽極黑色	10 μ m

X-Y-Z軸精密滑台



型號:BLC-65ZV
Travel:13 mm
Load:5 Kg
Z軸微調升降



型號:BLC-9013
Table size:90mmx130mm
Travel:60 mm
Load:20 Kg
Z軸快速升降

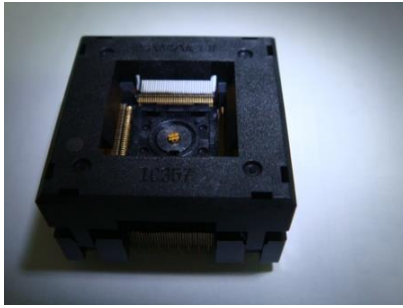


型號:BHR-90
Table size:90mm
Load Range:8Kg
粗調:1 degree
微調:1/60 degree



X-Y-θ 三軸

Socket & Adapter



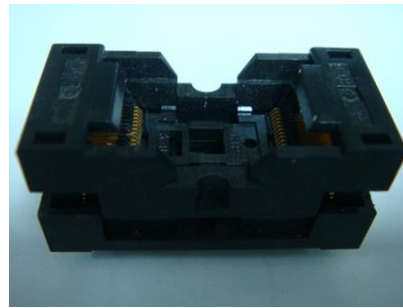
QFP socket



QFP socket



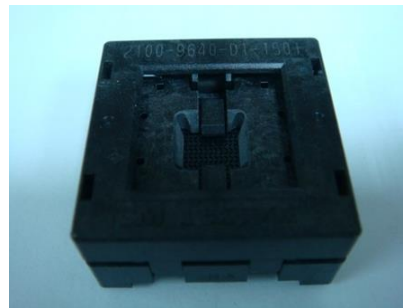
TSOP socket



TSOP socket



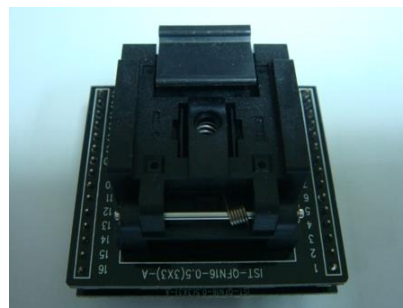
QFP socket



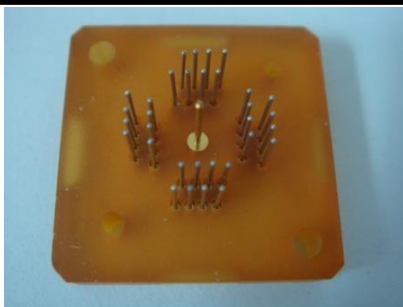
BGA socket



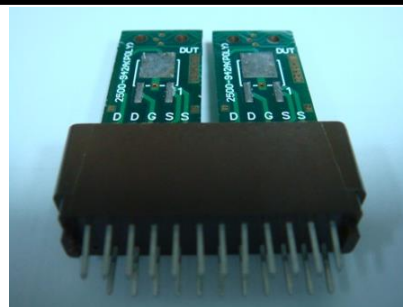
QFP socket



LGA socket



socket adapter



DIP socket

貝斯科技股份有限公司基本資料表

Best Electronics Service Technology Corp

公司名稱	中文：貝斯科技股份有限公司	
	英文：Best Electronics Service Technology Corp	
統一編號	53131488	
登記地址	中文：30252 新竹縣竹北市新和路49巷5號	
	英文：No.5, Lane 49, Sinhe Rd., Jhubei City, Hsinchu County 30252, Taiwan (R.O.C.)	
	中文：30243 新竹縣竹北市新溪街241-1號	
	英文：No.241-1, Xinxi St., Zhubei City, Hsinchu County 302, Taiwan (R.O.C.)	
公司電話	03-5516078	886-3-551-6078
公司傳真	03-5534153	886-3-553-4153
連絡人	簡銘村 Chien Ming Chun	
連絡電話	0928-368504 03-5516078#11	
連絡Mail	charles@bestt.com.tw	
公司網址	http://www.bestt.com.tw	

磁性反轉底座證書

中華民國專利證書

新型第 M 306330 號

新型名稱：探針台之磁性固定底座結構

專利權人：貝斯科技股份有限公司

創作人：鄭坤山

專利權期間：自2007年2月11日至2016年9月7日止

上開新型業依專利法規定通過形式審查取得專利權
行使專利權依法應提示新型專利技術報告進行警告

經濟部智慧財產局 局長 王美花

中華民國 100 年 6 月 15 日 (換發)

注意：專利權人未依法繳納年費者，其專利



貝斯科技股份有限公司

客服&業務經理

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Mobile: 0928-368504