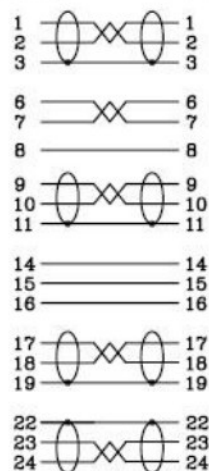
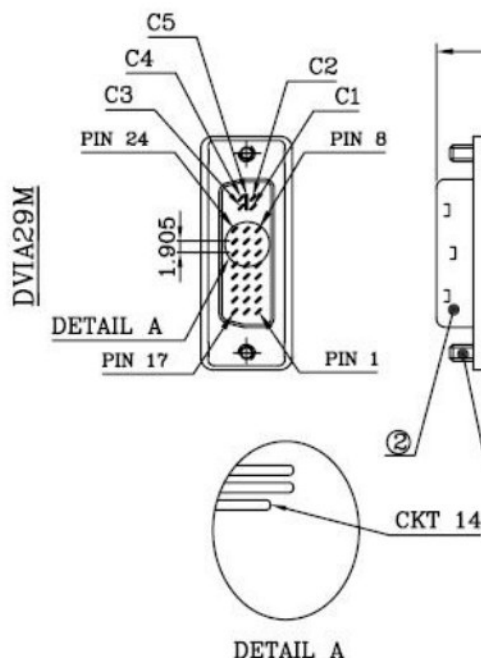


WIRE DIAGRAM

DVIA
29PIN (M)



C1 COAX R C1
C2 COAX G C2
C3 COAX B C3
C4 COAX GND C4
C5 SHIELD C5
SHIELD SHIELD

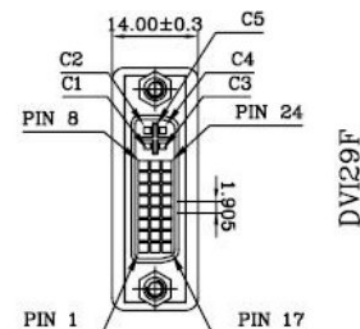


WT	P/N	CUSTOMER NO
9011-06090-0180-104	DV21	
9011-06090-0300-104	DV22	
9011-06090-0500-104	DV23	
9011-06090-0700-104	DV24	
9011-06090-1000-104	DV25	
9011-06090-1500-104	DV26	

9011-06090-XXXX-104

Length Unit: CM

- 100% OPEN / SHORT / INSULATING TEST
- INSULATION TEST: 2MΩ



DVI29F

COMPONENTS	DESCRIPTION	Q'TY
1 DVI29F	DVI-Analog 29P Female Connector Insulator: High Temperature Plastic UL-94V-0 Contact: Phosphor Bronze Metal Board Lock: Zinc Alloy With Tin Plating 150μ" Over Shell: Zinc Alloy With Nickel Plated 150μ" Over Contact Plating: Gold on Connector Area And Tin/LEAD On Solder Tail All With Nickel Underplating	1
2 DVIA29M	DVI-Analog 29P Male Connector Insulator: High Temperature Plastic UL-94V-0 Contact: Brass Shell: Steel With Tin Plated 150μ" Over Contact Plating: Gold on Connector Area And Tin/LEAD On Solder Cup All With Nickel Underplating	1
3 Jackscrew	UNC #4-40 Nickel Plated ABS Molded Type Color: Black	2
4 Hood	Assembly Hood: Outer P.V.C Molded Color: Black Inner Shell Material: SPCC	1
5 Cable (DER AN D0643D)	UL20276 80°C 30V OD: 8.5mm Color: Black DVI Analog+Digital Single Link	1
6 Hood	Outer Hood P.V.C Molded Color: Black Inner Molded With Copper Foil Shielded	1
7 Screw Lock	Hex UNC #4-40 Nickel Plated	1

DV2x

2		
1		
NO.	DATE	MODIFICATION
		APPROVED BY: DATE: JOE 2003.12.22
		CHECKED BY: DATE: ALEX 2003.12.22
		DESIGN BY: DATE: 吳桂海 2003.12.22
		PART NO:
		SCALE: X:1 UNIT: mm VERSION: A
		DRAWN BY: ALEX2003.12.22 DRAWING NO: 9011-060900-XXXX-104

WT P/NO:
9011-06090-XXXX-104

DESCRIPTION:
DVI-Analog/Digital To DVI-Analog/Digital
Single Link Cable