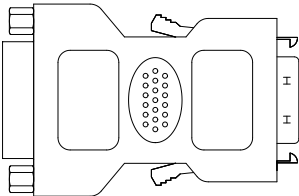
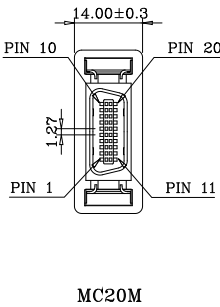
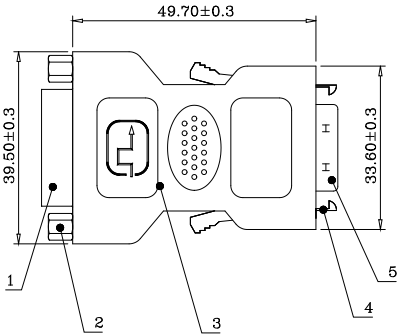
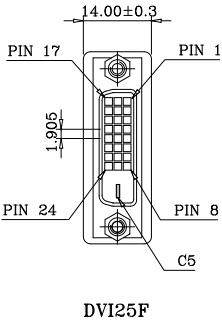


LTR	REV.	DESCRIPTION	DATE

WIRE DIAGRAM

DVI 25PIN (F)	MC 20PIN (M)
1	12
2	11
3	13
6	20
7	19
9	2
10	1
11	3
14	8
15	7
16	18
17	16
18	15
19	14
22	4
23	5
24	6
SHIELD	SHIELD



- 100% OPEN / SHORT / INSULATING TEST
- INSULATION TEST: 5MΩ
- PACKING: SEE P-0039 REV.C PACKING DRAWING.
- EAN-CODE: 4016032083641

COMPONENTS	DESCRIPTION	Q'TY
1	DVI25F DVI-Digital 25P 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: G/F Selective Plating And Tin/LEAD On Solder Tail All With Nickel Underplating	1
2	Screw Lock UNC #4-40 Nickel Plated	2
3	Hood P.V.C Molded Color: Black Inner Molded With Copper Foil Shielded	1
4	Latch Spring Latch Phosphor Bronze Nickel Plated Color: Black	2
5	MC20M Half Pitch Centronic 1.27mm 20P Male Connector Shell: Steel Nickel Plated Insulator: Black P.B.T Contact: Phosphor Bronze 5μ" Gold Plated	1

Tolerance Inch M/M			NEOSTAR TECHNOLOGY CO., LTD.		
.X	.015	.30	Title DVI_D/F - DFP/M ADAPT		
.XX	.010	.10			
.XXX	.005	.05			
Draw HOWARD 04/29			Customer P/N: AB 541		
Check			App'd	Customer: E-SSM	
Engr			Scale	NONE	Units m/Third Angle Projection
			Dwg No. 160-0726	REF:I	Sheet 1/1