



WIRE DIAGRAM

DVI (18+1) M DVI (24+5) F

1	_____	1
2	_____	2
3	_____	3
6	_____	6
7	_____	7
9	_____	9
10	_____	10
11	_____	11
14	_____	14
15	_____	15
16	_____	16
17	_____	17
18	_____	18
19	_____	19
22	_____	22
23	_____	23
24	_____	24
SHELL	_____	SHELL

- 1.DVI (18+1)M:DVI-Digital 19P Male Connector Insulator: High Temperature Plastic UL-94V-0 Contact: Shell: Steel With Tin Plated 150u" Over Contact Plating: Gold On Contact Area And Tin/LEAD On Solder Cup All With Nickel Underplating
- 2.Jack Screw:UNC #4-40 Nickel Plated
- 3.Hood:P.V.C Molded Color: black; Inner Molded With Copper Foil Shielded
- 4.Screw Lock:UNC #4-40 Nickel Plated
- 5.DVI (24+5)F:DVI-Integrated 29P Female Connector Insulator: High Temperature Plastic UL-94V-0 Contact: Phosphor Bronze Metal Board Lock: Zinc Alloy With Tin Plating 150u" Over Shell: Zinc Alloy With Nickel Plated 150u" Over Contact Plating: Gold On Contact Area And Tin/LEAD On Solder Tail All With Nickel Underplating
- 6.TESTING: 100% ELECTRICAL TEST.

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SCALE	NONE		REV
UNIT	MM		
SHEET	1/1	DWG NO.	
DATE	06/21/05	TITLE	
		DVI 18+1M TO DVI 24+5F	
PART NO.		ADP-DVI-IFDM	