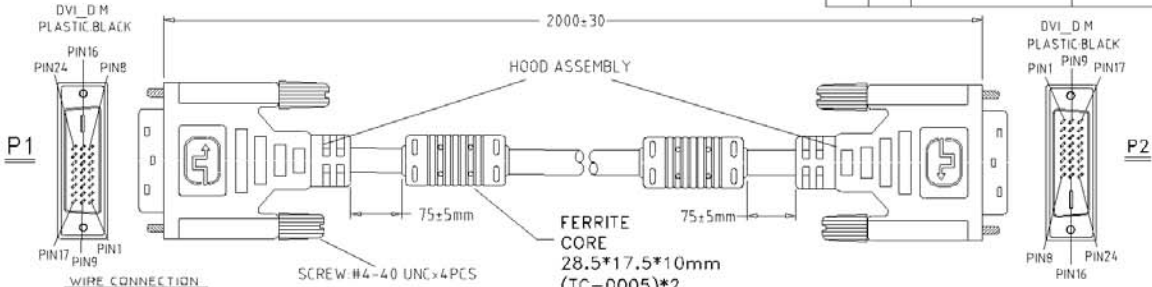


LTR	REV.	DESCRIPTION	DATE



WIRE CONNECTION

P1	WIRE COLOR	P2
1		1
2		2
3		3
4		4
5		5
6		6
7		7
8		8
9		9
10		10
11		11
12		12
13		13
14		14
15		15
16		16
17		17
18		18
19		19
20		20
21		21
22		22
23		23
24		24

SHELL BRAID SHIELDS SHELL

DESCRIPTION	EAN CODE	LENGTH	CABLE COLOR	HOOD COLOR	BLISTER
DVI_D-DVI_D DUAL LINK CABLE 2M	4 016032083214	2000?0	BLACK	BLACK	DB VP4

- REMARK:
- CABLE [28AWG(7/0.127)*1P+DRAIN WIRE+AL/MYLAR]*7L+28AWG(7/0.127)TC*1P+28AWG(7/0.127)*3C +AL/MYLAR+BRAID SHIELDS+JACKET-PVC OD 8.6? 15mm UL20276 APPROVED. COLOR BLACK
 - CONNECTOR:
P1&P2 DVI_D MALE, GOLD FLASH CONTACT, TIN PLATED SHELL.
 - HOOD
P1&P2 ASS'Y TYPE
 - TEST REQUEST.
(1) 100% SHORT OPEN & MIS WIRE TEST.
(2) CONTACT RESISTANCE 3 OHMS MAX.
(3) INSULATION RESISTANCE 20M OHMS MIN.
(4) HI-POT VOLTAGE 300V DC.
 - PACKING SEE P-0039 REV.C PACKING DRAWING
(BINDING SIZE MUST BE SMALLER THAN BLISTER)

Tolerance	inch	M/M	NEOSTAR TECHNOLOGY CO., LTD.		
X	015	20	Title		
XX	010	10	DVI_D - DVI_D DUAL LINK CA		
XXX	005	05	Customer P/N AK 621		
Draw	HOWARD 04/		App'd		
Check			Customer E-SSM		
Engr	Scale	NONE	Units	m/m	Third Angle Projection
	Dwg No	200-0089	REF III	Sheet	1/1