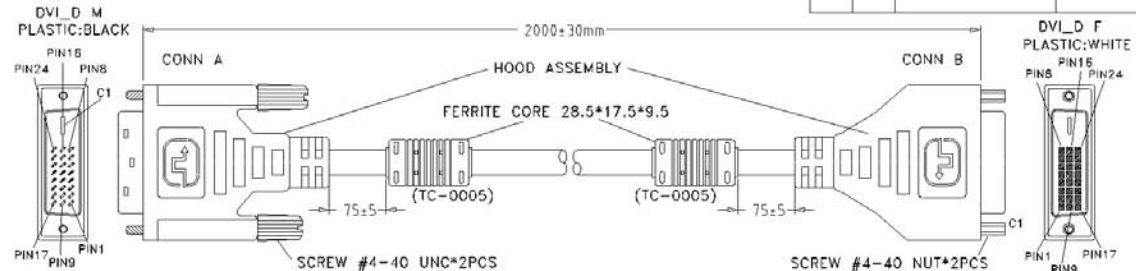


LTR	REV.	DESCRIPTION	DATE



CONN A	CONN B	COLOR	NOTE
1	1	WHITE	(TMDS DATA 2-)
2	2	RED	(TMDS DATA 2+)
3	3	SHIELD	(TMDS DATA 2 SHIELD)
6	6	YELLOW	(POWER +5V)
7	7	ORANGE	(GROUND +5V&HV SYNC)
9	9	WHITE	(TMDS DATA 1-)
10	10	GREEN	(TMDS DATA 1+)
11	11	SHIELD	(TMDS DATA 1 SHIELD)
14	14	PURPLE	(DDC CLOCK)
15	15	RED	(DDC DATA)
16	16	WHITE	(HOT PLUG DETECT)
17	17	WHITE	(TMDS DATA 0-)
18	18	BLUE	(TMDS DATA 0+)
19	19	SHIELD	(TMDS DATA 0 SHIELD)
23	23	BROWN	(TMDS CLOCK+)
24	24	WHITE	(TMDS CLOCK-)
22	22	SHIELD	(TMDS CLOCK SHIELD)
SHELL	SHELL	GROUND	

DESCRIPTION	LENGTH	CABLE COLOR	HOOD COLOR
DVI_D-DVI_D DUAL LINK CABLE 2M GRAY	2000±30	GRAY	GRAY

NOTE:

- CABLE: [28AWG(7/0.127)*1P+DRAIN WIRE+AL/MYLAR]*7C+28AWG(7/0.127)TC*1P+2+AL/MYLAR+BRAID SHIELDS+JACKET:PVC OD: 8.6±0.15mm UL20276 APPROVED.
- CONNECTOR: CONN. A: DVL D 24P+1C MALE GOLD FLASH CONTACT, TIN PLATED SHIELD; CONN. B: DVL D 24P+1 FEMALE GOLD FLASH CONTACT, TIN PLATED SHIELD.
- HOOD:P1&P2:ASS'Y TYPE
- TEST REQUIREMENT: (1) 100% OPEN SHORT & MIS WIRE TEST (2) CONTACT RESISTANCE 3 OHM MAX (3) INSULATION RESISTANCE 20M OHM MIN (4) HI-POT VOLTAGE 300V DC
- PACKING: SEE P-0039 REV.C PACKING DRAWING
- BLISTER SIZE: DB VP4

Tolerance	inch	MM
X	.015	.30
XX	.010	.10
XXX	.005	.05

Draw: KIKI 03/29

Customer P/N: _____

App'd: _____ Customer: E-SSM

Scale: NONE Units: m/m Third Angle Projection

Engr: _____

Dwg No: 200-0092 REF: II Sheet 1/1

NEOSTAR TECHNOLOGY CO., LTD.

Title: DVI_D-DVI_D DUAL LINK EXTENSION C