



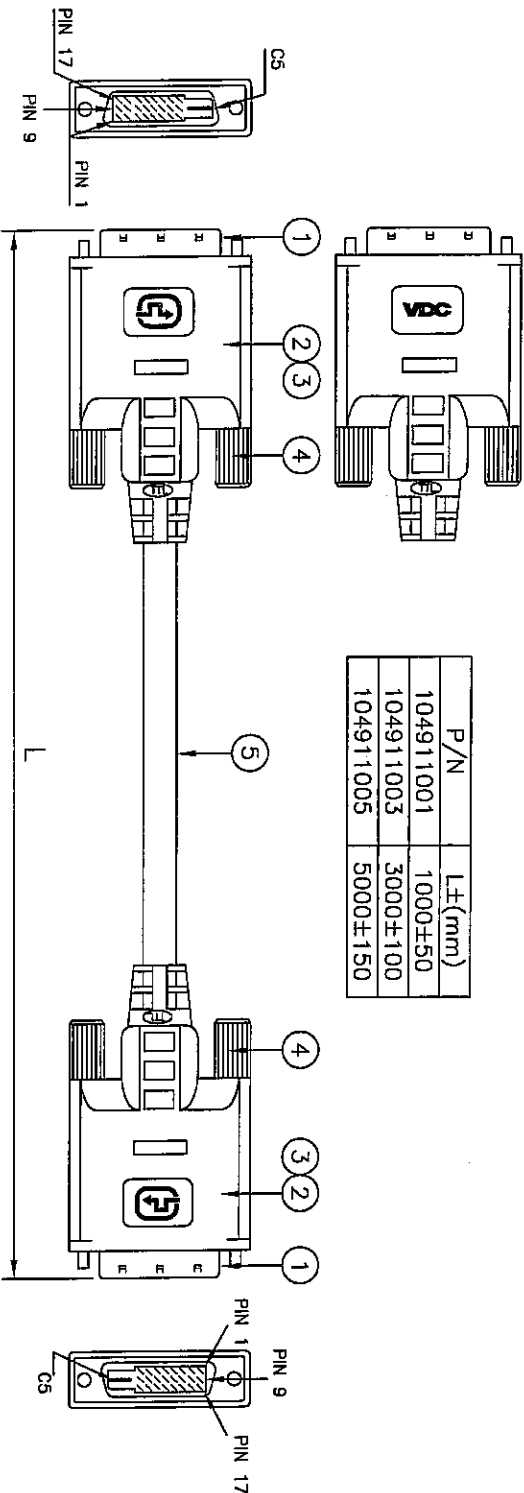
Farnell Code 1956273 - 1m; 1956274 - 2m
1956275 - 3m; 1956276 - 5m

CUSTOMER'S APPROVAL: _____ DATE: _____

FIRST ARTICLE SAMPLE REQUIRED: ☐ YES, ☐ NO.

PINOUT CONFIGURATION

DVI MALE		DVI MALE	
TMDS DATA 2- 1	X	1	1
TMDS DATA 2+ 2		2	2
TMDS DATA 2/4 SHIELD 3		3	3
TMDS DATA 2/4 SHIELD 3		3	3
TMDS DATA 4- 4	X	4	4
TMDS DATA 4+ 5		5	5
DDC CLOCK 6		6	6
DDC DATA 7		7	7
TMDS DATA 1- 9	X	9	9
TMDS DATA 1+ 10		10	10
TMDS DATA 1/3 SHIELD 11		11	11
TMDS DATA 1/3 SHIELD 11		11	11
TMDS DATA 3- 12	X	12	12
TMDS DATA 3+ 13		13	13
POWER +5V 14		14	14
GROUND 15		15	15
HOT PLUG DETECT 16		16	16
TMDS DATA 0- 17	X	17	17
TMDS DATA 0+ 18		18	18
TMDS DATA 0/5 SHIELD 19		19	19
TMDS DATA 0/5 SHIELD 19		19	19
TMDS DATA 5- 20	X	20	20
TMDS DATA 5+ 21		21	21
TMDS CLOCK SHIELD 22		22	22
TMDS CLOCK+ 23	X	23	23
TMDS CLOCK- 24		24	24
SHELL		BRAID	SHELL



P/N	L±(mm)
104911001	1000±50
104911003	3000±100
104911005	5000±150

NOTE:

1. THIS ITEM CONTAINS PAT. US 6,287,148 B1 RF-BLOCK™ SHIELDING DESIGN.
2. WIRE MARKING:

VDC LONDON WWW.VDCTRADING.COM

E193793 9U AWM 20276 80°C 30V VW-1 DVI DUAL LINK DIGITAL

UNIT: mm

ITEM	DESCRIPTION	QTY.	UNIT
1	DVI MALE CONNECTOR (24+1)	2	PCS.
2	BLACK MOLDED PVC HOOD W/VDC LOGO	2	PCS.
3	RF-BLOCK™	2	PCS.
4	BLACK #4/40 THUMBSCREW	4	PCS.
5	UL20276 (28AWGx1PAIR+AL-FOIL+DRAIN)x7C +(28AWG WIRE)x5C+AL-FOIL/MT+85% BRAID OVERALL; BLACK PVC JACKET	SEE DWG.	