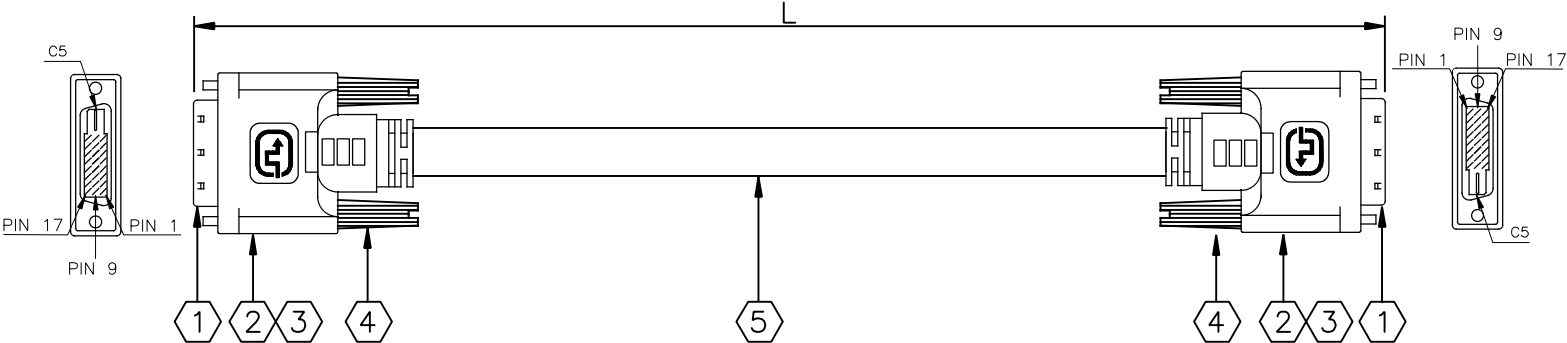


ALL MATERIAL ARE RoHS AND CALIFORNIA PROP.65 COMPLIANT



PINOUT CONFIGURATION

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

P/N	L±(mm)	BARCODE
DDL/5M	5000±150	4522686005101
DDL/7M	7000±200	4522686005118
DDL/10M	10000±250	4522686005125
DDL/15M	15000±250	4522686005132
DDL/20M	20000±250	4522686005149
DDL/30M	30000±250	4522686005156

- NOTE:
- THIS ITEM CONTAINS PAT. US 6,287,148 B1 RF-BLOK™ SHIELDING DESIGN.
  - WIRE MARKING:

(TTL)® E193793 AWM 20276 80°C 30V VW-1 TOTAL TECHNOLOGIES. LTD.®

DVI DUAL LINK DIGITAL. SUPER LOW ATTENUATION CABLE (SLAC™)

UNITS:mm

ITEM	DESCRIPTION	QTY.	UNIT
1	DVI MALE CONNECTOR W/GOLD PLATED PINS & SHELL	2	PCS
2	BLACK COLOR HOOD	2	PCS
3	PAT. US 6,287,148 B1 RF-BLOK™ SHIELDING METAL CAN	2	PCS
4	BLACK #4/40 THUMBSCREW	4	PCS
5	(100Ω SHIELDED TWISTED PAIRS)x7+(28AWG WIRE)x5C AL-FOIL/MY+BRAID OVERALL; BLACK PVC JACKET.	SEE	DWG

REVISED DETAILS

REV.	DESCRIPTION	DATE	REVISED BY

P/N: DDL/5M  
DDL/7M  
DDL/10M  
DDL/15M  
DDL/20M  
DDL/30M

Revision:

A

Drawing #: 141217-4

Scale: None

Date: 12/17/2014

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TTL13/H/JM/141217-4

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