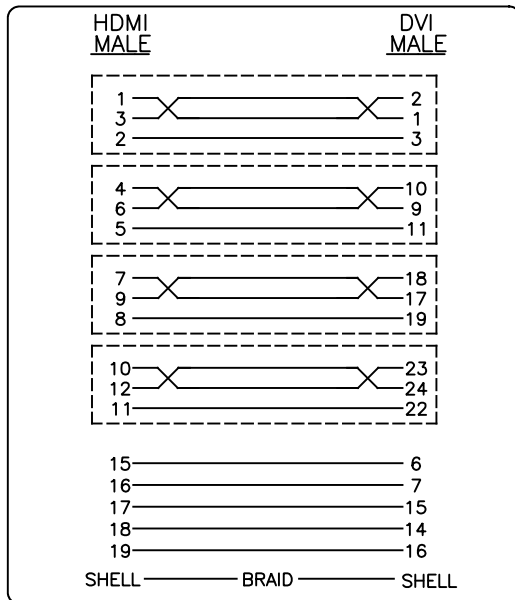


PINOUT CONFIGURATION



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 SINGLE LINK DIGITAL

UNIT: mm

P/N	L±(mm)	BARCODE
HAM-DM/05M	500±50	4522686005248
HAM-DM/1M	1000±50	4522686005255
HAM-DM/2M	2000±50	4522686005262
HAM-DM/3M	3000±100	4522686005279
HAM-DM/5M	5000±150	4522686005286

ITEM	DESCRIPTION	QTY.	UNIT
1	HDMI TYPE A 19PIN MALE CONNECTOR W/GOLD PLATED PINS UL94V-0 & GOLD PLATED SHELL	1	PCS.
2	DVI MALE CONNECTOR W/18 CONTACTS ONLY (18+1) GOLD PLATED PINS & GOLD PLATED SHELL	1	PCS.
3	BLACK MOLDED PVC HOOD	1	PCS.
4	PAT. US 6,287,148 B1 RF-BLOK™ SHIELDING METAL CAN	2	PCS.
5	BLACK #4/40 THUMBSCREW	2	PCS.
6	(100Ω SHIELDED TWIN PAIRS)x4+5C WIRE+AL-FOIL+85% BRAID; BLACK PVC JACKET	SEE	DWG.
7	BLACK MOLDED PVC HOOD	1	PCS.

REVISED DETAILS			REVISED BY	Part number:	Revision:	© Copyright 12-2014 JAPAN MATERIAL Co.,Ltd.
REV.	DESCRIPTION	DATE		HAM-DM/05M	A	
				HAM-DM/1M	Drawing #:141217-10	
				HAM-DM/2M	Scale: None	
				HAM-DM/3M	Date: 12/17/2014	
				HAM-DM/5M	TTL13/E/JM/141217-10	

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