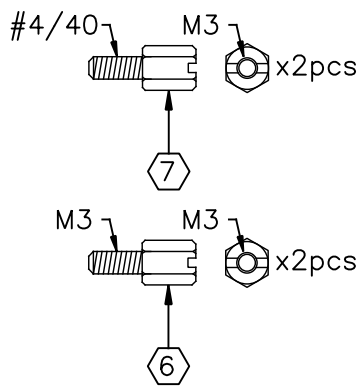
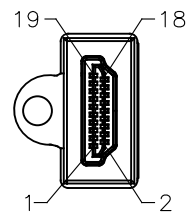
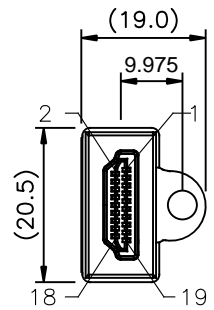
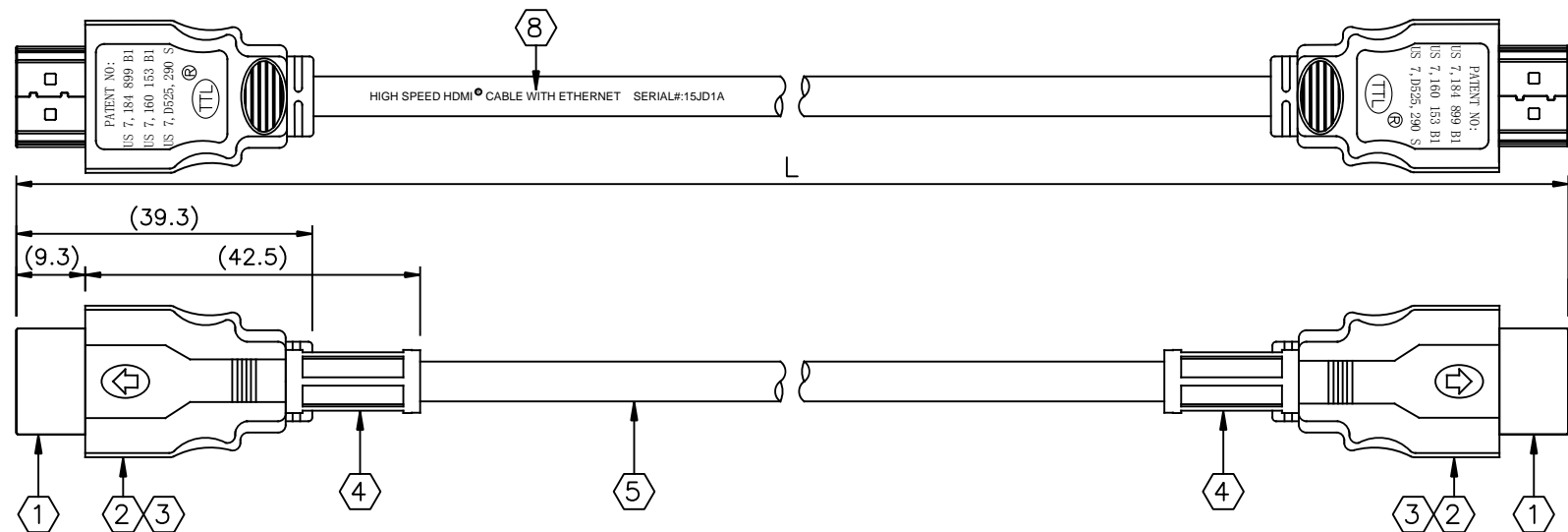


ALL MATERIAL ARE RoHS AND CALIFORNIA PROP.65 COMPLIANT



NOTE:

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

(TTL)® E193793 AWM 20276 80°C 30V VW-1 TOTAL TECHNOLOGIES. LTD. ® <<< 10.2 Gbps

HIGH-SPEED 4.1 Mega Pixels CABLE Tru**AVE**₃D™ LEVEL-2.51 SERIES DIGITAL AV CABLE >>>

3. PAD PRINT:

HIGH SPEED HDMI® CABLE WITH ETHERNET SERIAL#:15JD1A

UNIT: mm

P/N	L±(mm)	BARCODE
HAML/PE0.3M	300±50	4522686005538
HAML/PE0.5M	500±50	4522686005545
HAML/PE1M	1000±50	4522686005552
HAML/PE2M	2000±50	4522686005569
HAML/PE3M	3000±100	4522686005576
HAML/PE5M	5000±150	4522686005583

ITEM	DESCRIPTION	QTY.	UNIT
1	HDMI TYPE A 19PIN CONNECTOR,MALE W/GOLD PLATED PINS UL94V-0	2	PCS.
2	BLACK MOLDED PVC HOOD	2	PCS.
3	PAT. US 6,287,148 B1 RF-BLOK™ SHIELDING METAL CAN	2	PCS.
4	M3 THUMBSCREW WITH MOLDED P/N: TS-0204	2	PCS.
5	HDMI CABLE; BLACK COLOR PVC JACKET LEVEL-2.51	SEE	DWG.
6	M3/M3 JACKSCREW	2	PCS.
7	#4/40/M3 JACKSCREW	2	PCS.
8	PAD PRINT W/WHITE COLOR	1	PCS.

REVISED DETAILS			REVISED BY	P/N:	Revision:	© Copyright 2015 JAPAN MATERIAL Co., Ltd.
REV.	DESCRIPTION	DATE		SEE TABLE	ORIG	
					Drawing#: 150713-5	
					Scale: None	
					Date: 07/13/2015	TTL13/E/JM/150713-5

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