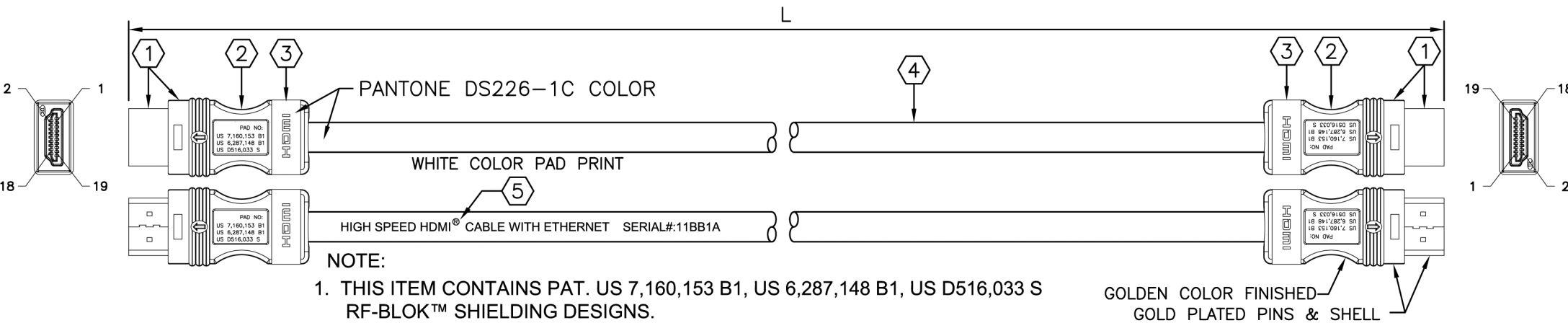


ALL MATERIAL ARE RoHS AND CALIFORNIA PROP.65 COMPLIANT



CUSTOMER'S APPROVAL: _____ DATE: _____
 FIRST ARTICLE SAMPLE REQUIRED: YES, NO.



NOTE:

1. THIS ITEM CONTAINS PAT. US 7,160,153 B1, US 6,287,148 B1, US D516,033 S RF-BLOK™ SHIELDING DESIGNS.
- * 2. ALL LENGTHS ARE USING LEVEL-5 WIRE.
3. WHITE COLOR WIRE MARKING:

E193793 Ω AWM 20276 80° C 30V VW-1 TOTAL TECHNOLOGIES. LTD.® (1 INCH) <<< 10.2 Gbps
 HIGH-SPEED 4.1 Mega Pixels CABLE Tru**AVE**_{3D}™ LEVEL-5 SERIES DIGITAL AV CABLE >>>

4. WHITE COLOR PAD PRINT:

0.1M ~ 6.1M : HIGH SPEED HDMI® CABLE WITH ETHERNET SERIAL#:11BB1A
 6.1M UP : STANDARD HDMI® CABLE WITH ETHERNET SERIAL#:11BB1A



UNIT: mm

Tru**AVE**_{3D} LEVEL - 5

CUSTOMER'S P/N	L±(mm)
AK3800	2000±50
AK3801	3000±100
AK3802	5000±150
AK3803	7500±200
AK3804	10000±250
AK3805	15000±250
AK3806	20000±250

ITEM	DESCRIPTION	QTY.	UNIT
1	HDMI TYPE A 19PIN MALE CONNECTOR W/GOLD PLATED PINS & SHELL, UL94V-0; WITH TTL LOGO	2	PCS.
* 2	PAT. US 6,287,148 B1 RF-BLOK™ GOLDEN COLOR FINISHED SHIELDING DIE-CAST METAL CAN	2	PCS.
* 3	PANTONE DS226-1C COLOR HDMI LOGO PLASTIC BAND	2	PCS.
* 4	HDMI CABLE; PANTONE DS226-1C COLOR PVC JACKET (FOR CORRECTED WIRE TYPES TO BE USED PLEASE SEE NOTE & CHART)	SEE	DWG.
5	WHITE COLOR PAD PRINT:	1	PCS.

REV.	DESCRIPTION	DATE	REVISED BY
A	ADD SIZE & CUSTOMER'S P/N & CHANGE WIRE MARKING & PAD PRINT & HDMI LOGO	2011.02.08	Z.Q.KANG

Revision:	A
RFQ number:	Drawing #: 98052001
Checked by:	Scale: None
	Date: 05/20/2009

