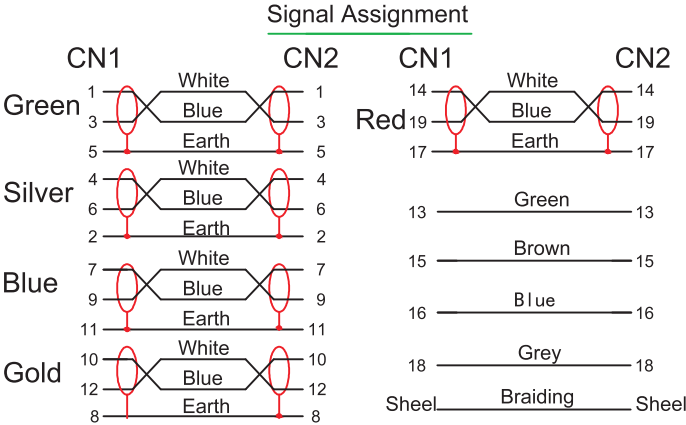
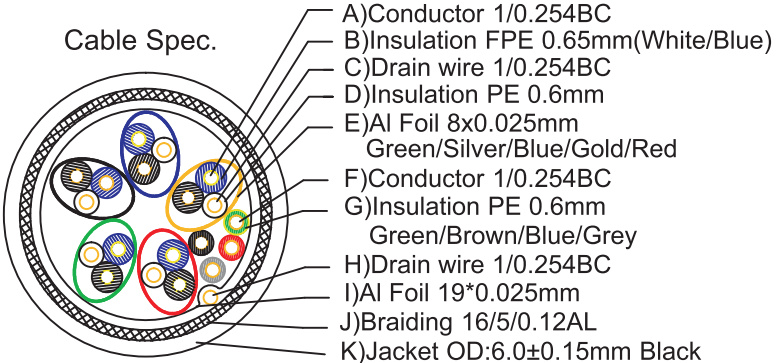
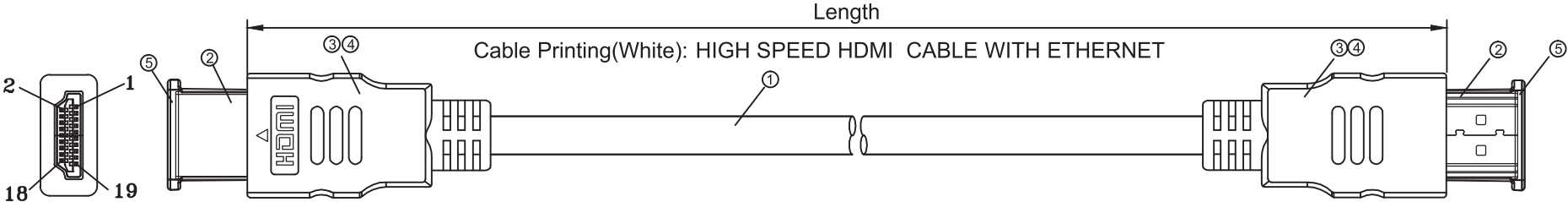


REV.	REVISED DESCRIPTION	DATE	CHECKED
A0	FIRST RELEASE	2017/07/10	

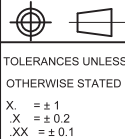


Remark:

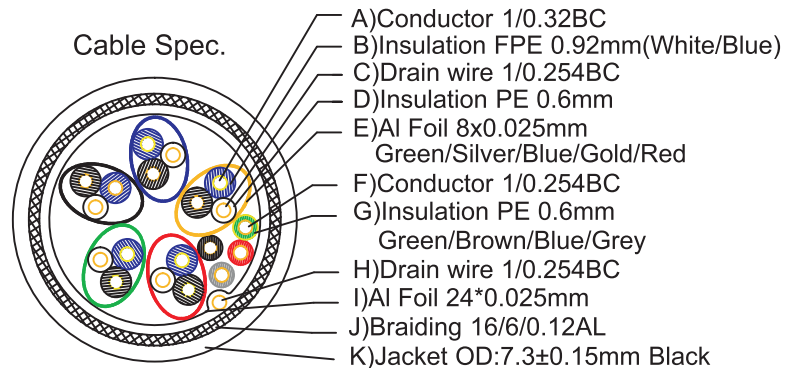
1.100% Opne/Short Test
2.Conductive Resistance:5ohms MAX
3.Insulation Resistance:10M ohm MIN.
4.HI-POT:DC 300V/10MS.
5.The product is RoHS compliant.
6.Support 1080P/3D/4K*2K@60Hz

Item NO.	Length(m)
AK3900	0.5m
AK3901	1.0m
AK3902	2.0m
AK3903	3.0m
AK3904	5.0m

⑤		HDMI Protective Cap, PE	2PCS	
④	External Mold	Outer Mould 45P PVC, Black	2PCS	
③	Innernal Mold	Inner Mould PE	2PCS	
②	Connector	HDMI A PLUG PIN, Gold-Plated	2PCS	
①	Cable	30AWG 2.0V (19+1BC) 80ALB HDMI Cable OD:6.0mm [(0.254BC+FPE)*1P+D+AL]*5C + (0.254BC+HDPE)*4C + AL + D + 80ALB + PVCOD6.0mm		
ITEM	DESCRIPTIONS & SPECIFICATIONS		QTY	REMARK



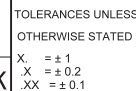
ERP NO.:		SAMPLE DWG NO.:	
DOC No.:		REVISION	A0
CUSTOMER:		UNIT	mm
CUSTOMER P/N:		SCALE	NO
DESCRIPTION		PAGE NO	1/1
High Speed HDMI with Ethernet		DATE	2017/07/10
APPROVAL		CHECKED	
		DRAWN	

Autodesk

The diagram illustrates the internal structure of a 12-strand cable, divided into two 6-strand components, CN1 and CN2. Each component consists of three pairs of strands twisted together. The strands are color-coded: Green (1, 3, 5), Silver (4, 6, 2), Blue (7, 9, 11), and Gold (10, 12, 8). The diagram shows the internal structure of the cable with labels for each strand pair and the overall color of the component.

- 1.100% Opne/Short Test
- 2.Conductive Resistance:5ohms MAX
- 3.Insulation Resistance:10M ohm MIN.
- 4.HI-POT:DC 300V/10MS.
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⑤		HDMI Protective Cap, PE	2PCS	
④	External Mold	Outer Mould 45P PVC, Black	2PCS	
③	Innernal Mold	Inner Mould PE	2PCS	
②	Connector	HDMI A PLUG PIN, Gold-Plated	2PCS	
①	Cable	28AWG 2.0V (19+1BC) 96ALB HDMI Cable OD:7.3mm [(0.32BC+FPE)*1P+D+AL]*5C + (0.254BC+ HDPE)*4C + AL + D + 96ALB + PVCOD7.3mm		
ITEM	DESCRIPTIONS & SPECIFICATIONS		QTY	REMARK



			
ERP NO.:		SAMPLE DWG NO:	
DOC No.:		REVISION	A0
CUSTOMER:		UNIT	mm
CUSTOMER P/N:		SCALE	NO
DESCRIPTION High Speed HDMI with Ethernet		PAGE NO	1/1
		DATE	2017/07/10
APPROVAL		CHECKED	DRAWN