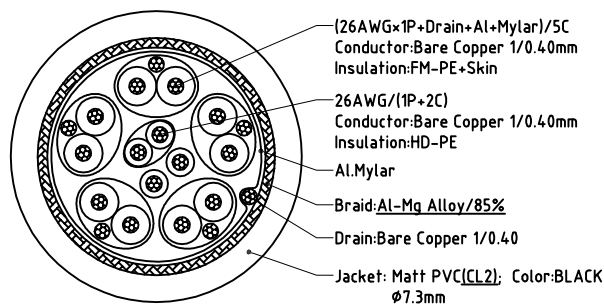
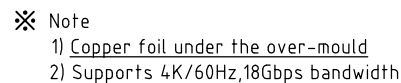
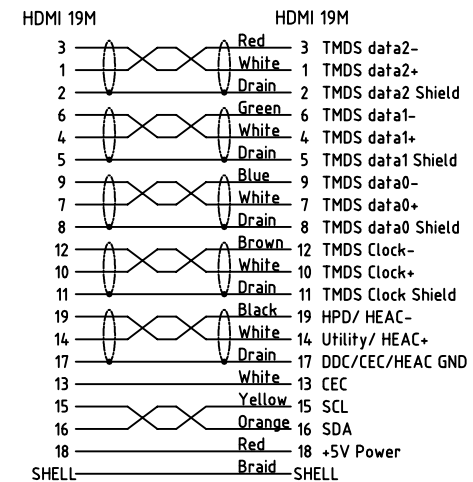




PIN ASSIGNMENT



12	Label	Size:72x35mm,Black lettering with white background,Print "E306999..." logo	xxxx	
11	Label	Size:72x35mm,Black lettering with white background,Print "Display End" logo	xxxx	
10	Badge	Aluminum badge,Print "DISPLAY" logo	xxxx	
9	Badge	Aluminum badge,Print "SOURCE" logo	xxxx	
8	Badge	Aluminum badge,Print "HDMI..." logo	xxxx	
7	Shell	Zinc alloy shell,Twin set,Front body gold plated,Back body silver plated	xxxx	
6	Overmold	PVC,45Pa,Black	xxxx	
5	Copper Foil	Copper Foil	xxxx	
4	Innrmold	PE,Low density	xxxx	
3	Conn	HDMI A/M,Pin G/F,Black LCP Insulation,Shell(Copper) gold plated(G/F),with PCBA(RedMere PRA1700)	xxxx	
2	Conn	HDMI A/M,Pin G/F,Black LCP Insulation,Shell(Copper) gold plated(G/F),Solder type	xxxx	
1	Cable	UL20276 (26#AD/1P+D+A+M)/5C+26#AD/(1P+2C)+A+D+B(Al-Mg/85%),OD7.3mm,BLACK PVC Jacket, with black/white braid mesh	xxxx	
NO.	PART NAME	SPEC DESCRIPTION	PART P/N	REMARK

Mould number:	Customer: M018UA	Customer P/N: HA-HHL20-30	Article No./ HL-GC-001				
	Designed by: Pillar	Checked by:	Approved by	File number: D-1459	Date: 17/07/26	Scale: none	Unit: mm
	 HAILINK™ Electronics Limited			Name: HDMI Cable,28AWG,with Ethernet,with RedMere			
Packing file:	This drawing contains information that is proprietary to Hailink Electronics Limited incorporated and should not be used without written permission			P/N: HC.HH112726-1459		Edition: 1.0	Sheet: 1/1 A3