



REV.	Revision note	Date	Signature	Checked
1.0	PRELIMINARY	18/07/18	NDQ	

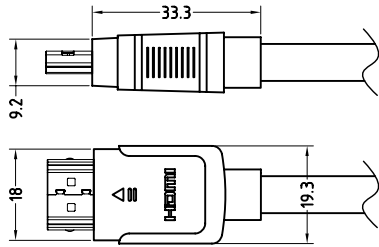
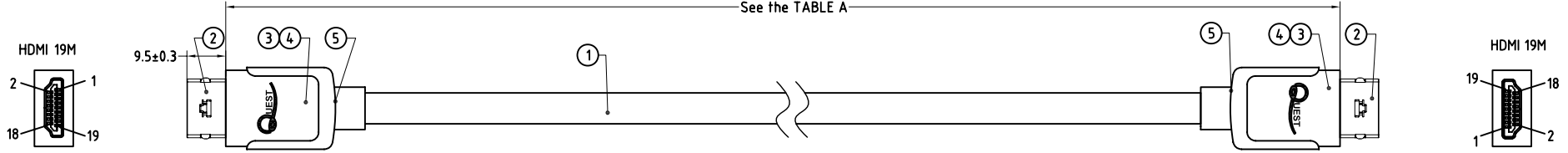
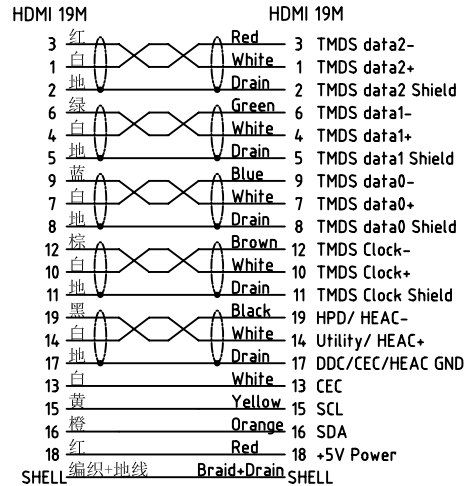


TABLE A

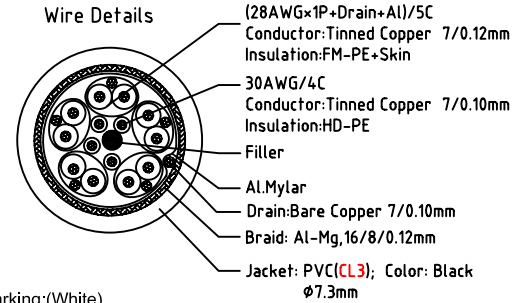
P/N	LENGTH	CLIENT NO.
HC.HH115228-2063	3ft [915±30mm]	HDI-14.03
HC.HH115228-2064	6ft [1830±40mm]	HDI-14.06
HC.HH115228-2065	10ft [3050±50mm]	HDI-14.10
HC.HH115228-2066	12ft [3660±50mm]	HDI-14.12
HC.HH115228-2067	15ft [4575±60mm]	HDI-14.15

PIN ASSIGNMENT(1,4v)



Electrical character:

- 100% Open/short/Intermittent testing
- Withstanding voltage:AC/DC 300V AT 10ms.
- Insulation resistance:10M Ohm(min)
- Residual operating current:
 - a.<1.M=0.5mA; b.1.0~2.0M=1.0mA;
 - c.2.0~3.0M=2.0mA; d.3.0~5.0M=3.0mA;
 - e.5.0~10M=5.0mA; f.10~15M=7.0mA;
- Conductive resistance:8 Ohm(Max)



Marking:(White)

QUEST CABLING SOLUTIONS HIGH SPEED HDMI® CABLE WITH ETHERNET Exxxxxx (UL) CL3 28AWG 4K x 2K CERTIFIED,ROHS COMPLIANT

NO.	PART NAME	SPEC DESCRIPTION	PART P/N	REMARK
5	Overmold	PVC,45Pa,Black	-----	N/A
4	Overmold	PVC,45Pa,Blue (BL07)-369	-----	N/A
3	Innermold	PE,Low density	-----	N/A
2	HDMI_Conn	HDMI A/M ,PIN Gold Plated,Shell/Steel Gold Plated, locking connector	-----	2 PCS
1	Cable	UL20276 (28#TC/IP+D+AL)/5C+30#TC/4C+F+A+D-B(16/8/0.12,Al-Mg)+PVC(CL3),Black,Ø07.3mm	-----	-----

Mould number:	Customer: Q031UU	Customer P/N: See the TABLE A	Article No./ HL-GC-001				
Packing file:	Designed by: NDQ	Checked by:	Approved by	File number: D-2063-67	Date: 18/07/18	Scale: none	Unit: mm
				Name: HDMI(M-M) 4K2K CABLE HS/ENET, 28AWG, W/LOCKING CONNECTOR		P/N: HDI-14XX	Edition: 1.0