

RoHS Compliant

REV.	Revision note	Date	Signature	Checked
1.0	Release to product	13/06/06	Pillar	
2.0	Change the Molding	14/12/17	Pillar	
3.0	Change the diameter of cable	15/08/26	Pillar	

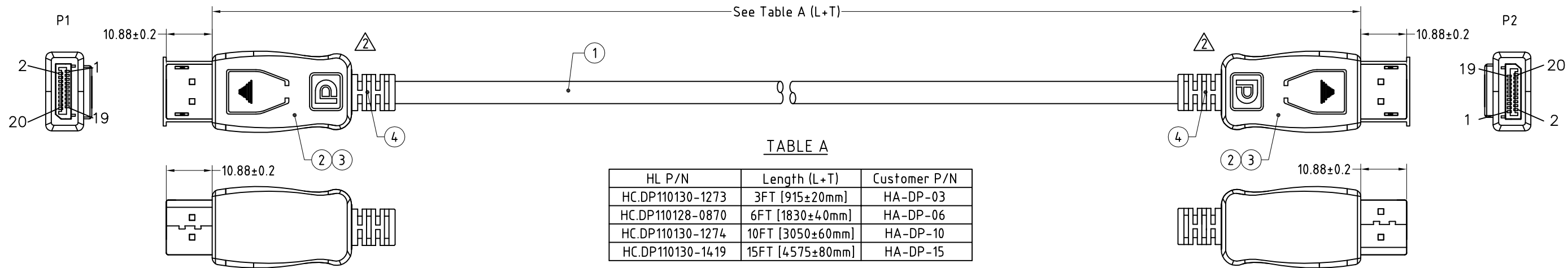
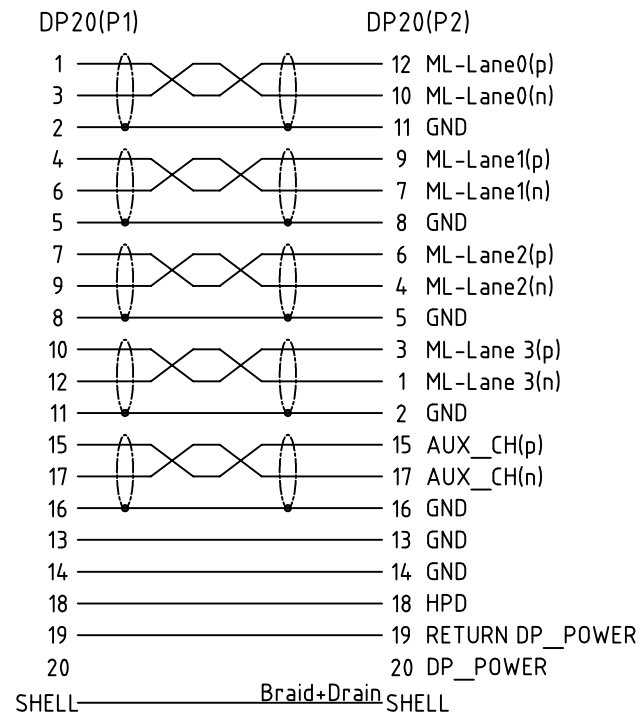


TABLE A

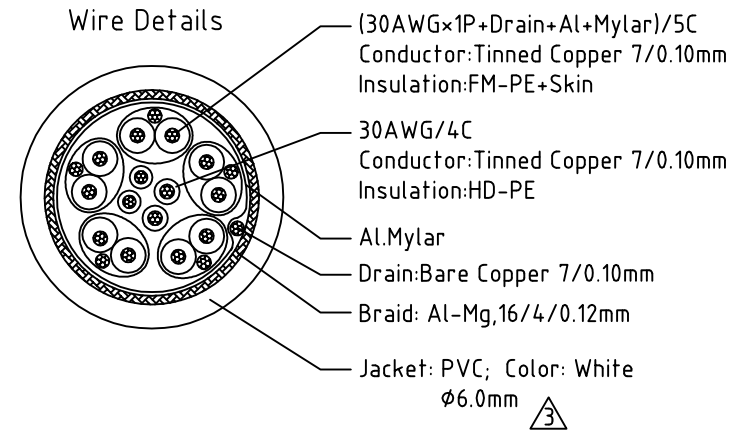
HL P/N	Length (L+T)	Customer P/N
HC.DP110130-1273	3FT [915±20mm]	HA-DP-03
HC.DP110128-0870	6FT [1830±40mm]	HA-DP-06
HC.DP110130-1274	10FT [3050±60mm]	HA-DP-10
HC.DP110130-1419	15FT [4575±80mm]	HA-DP-15

PIN ASSIGNMENT



Electrical character:

- 100% Open/short/Intermittent testing
- Withstanding voltage: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: 5 Ohm Max



4	SR Mold	PVC,45Pa,White	-----	N/A
3	Inner Mold	PE,Low density	-----	N/A
2	Conn	DP Male,Pin G/F,W/Latch,Insulation/Black,Shell G/F-plated,Solder type,W/ABS Shell(White)	-----	2Set
1	Cable	UL20276 (30#TC/1P+D+A+M)/5C+30#/4C+A+D+B,OD:6.0mm,White PVC Jacket	-----	See Table A
NO.	PART NAME	SPEC DESCRIPTION	PART P/N	REMARK

Mould number:	Customer: M018UA	Customer P/N:	See table A	Article No./ HL-GC-001			
	Designed by: Pillar	Checked by:	Approved by	File number: D-xxxx	Date: 15/08/26	Scale: none	Unit: mm
	HAILINK™ Electronics Limited			Name: Displayport M TO M Cable,30#,OD6.0mm			
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.DP110128-xxxx	Edition: 3.0	Sheet: 1/3 A3	