

4

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2

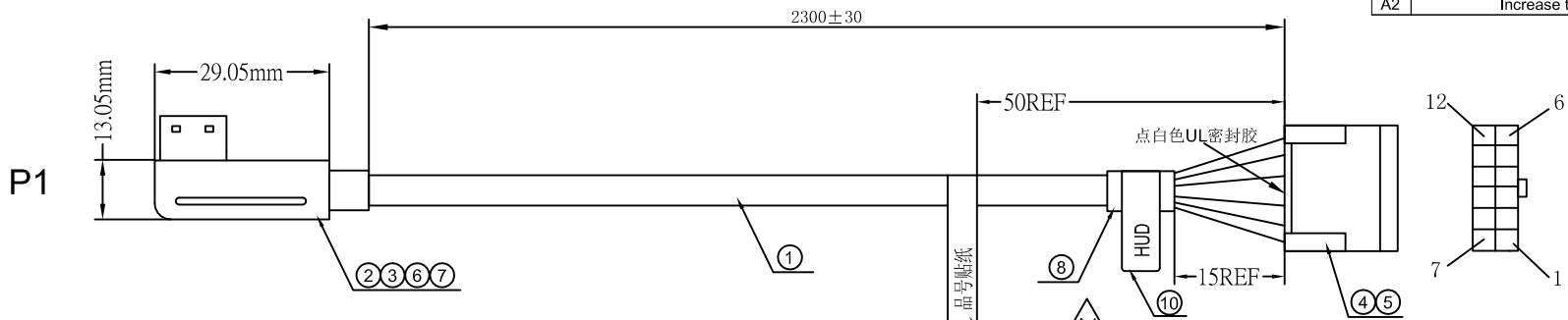
1

PART NO.

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
A0	Initial Release for Manufacture	Jul.31.15	Bryant
A1	Increase the stickers	Aug.14.15	Bryant
A2	Increase the stickers	Sep.02.15	Bryant

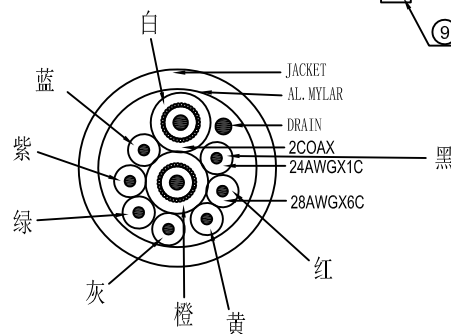
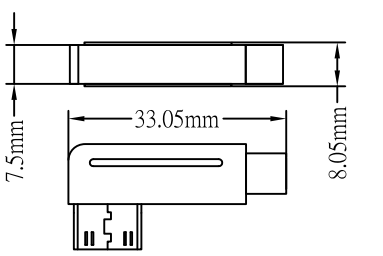
D

D

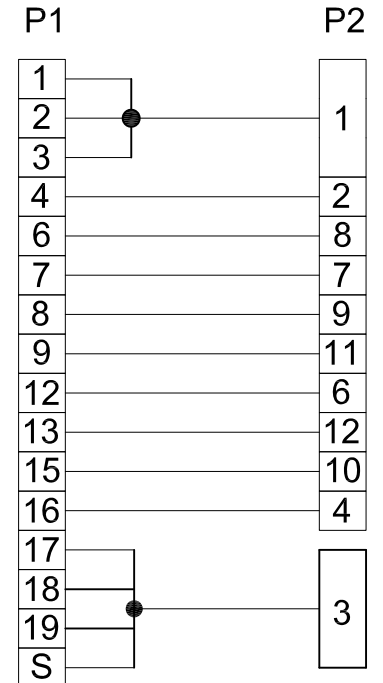


C

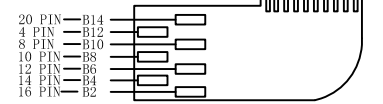
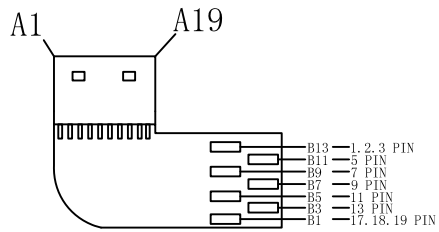
C



PIN ASSIGNMENT



- Electrical Test:**
- 100%Test(Open ,short ,miss wire)
 - Contact Resistance: 3 ohm max.
 - Insulation Resistance: 5M ohm min.
 - Hi-pot:300V DC/10ms



B

B

NO.	PART NO.	DESCRIPTION	Q'TY	UNIT
10		LABEL:"HUD"WHITE BOTTOM BLACK WORD	1	PCS
9		LABEL:"XXXXXXXXXX"WHITE BOTTOM BLACK WORD	1	PCS
8	4-15-0010-100201	Heat shrink tube OD:6.0mm BLACK	30	mm
7	3-01-0033-005001	PVC 50P BLACK	4	G
6	3-02-0001-532151	PE	2	G
5		130001PS-2	12	PCS
4		PD6-130001 S2-B 2*6P	1	PCS
3	2-63-A064-011501	HDMI C TYPE shell :G/F Terminals:"1U" splint-type connector	1	PCS
2	2-63-A062-011501	HDMI 90°PCB	1	PCS
1	1-51-0257-200201	UL2725 28#*2C(S)+28#*6C+24#*1C+DA OD:5.5mm BLACK	2345.0	mm

APPROVALS	DATE
DRAWN Liang.Zhuquan	Sep.02.15
CHECKED Zeng,Wel	Sep.02.15
APPROVAL Zeng,Wel	Sep.02.15

MD MiraDeed Technology

HDMI CM 90° TO 2*6P H.S CABLE

SIZE SCALE : C XX : XX

DRAWING NO. 6304038

REV. A2

DO NOT SCALE DRAWING

ID NO. SHEET 1 OF 1

A

A

4

3

2

1