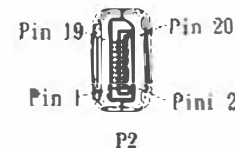
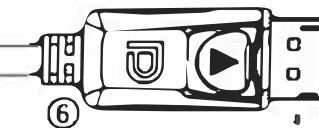


L= lenght(1.8 M) ± 2

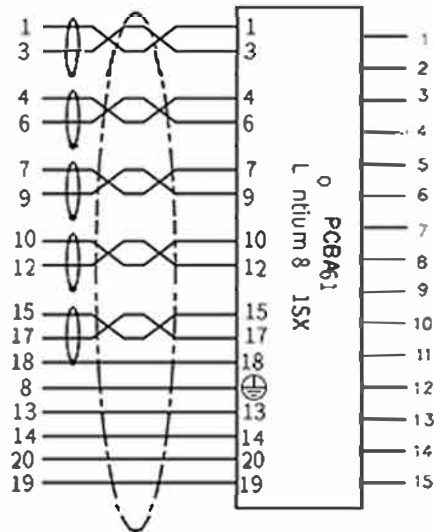
CN.1



PIN ASSIGNMENT:

CN.1
DP M

CN.2(PCB)
HDMI M



Electrical performance test ing: (DP F To HDMI F)

1.signal source resolution UXGA:3840*2160p 1920*1080p

2.refresh rate: 30HZ

3.the video is like no signal jitter,drag, shadow, lack of color, etc.

4.test the length of both ends of the transition line 450MM/MAX.

7	Out Mould	45P PVC black	
6	PE	LDPE (ROHS)	
5	Housing	HDMI F by injection moulding black	
4	Housing	DP M by injection moulding black	
3	CONN	HDMI M gold connector balck shell +PCBA	
2	CONN	DP M gold connector balck plastic core	
1	CABLE	(1P*32#+AL+ML)*5+5C*32#+AL+D+B	
NO.	PART NAME	SPEC DESCRIPTION	REMAKE
INNERMOLD		TOLERANCE UNSPECIFIED	
		± 0.1	
		± 0.38	
		±	
		ANGLE	
OVERMOLD		DRAWN:	
		DESIGNER:	
		CHECKED:	
		APPROVED:	
		NAME	
		DRAWING NO.	
		SCALE	NON
		UNIT	mm
		SHEET	1/1
		REV	HDMI 1.2