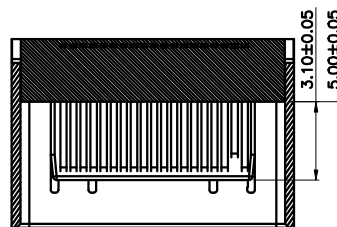
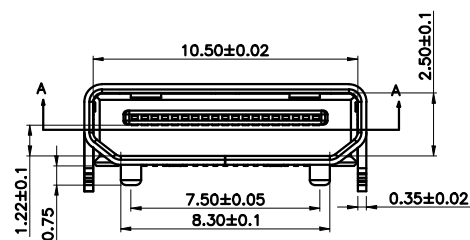
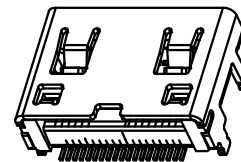
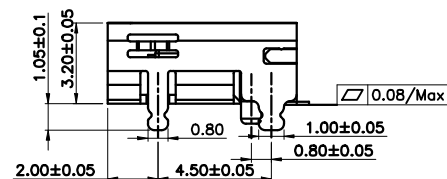
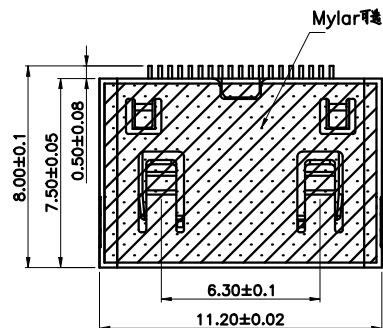


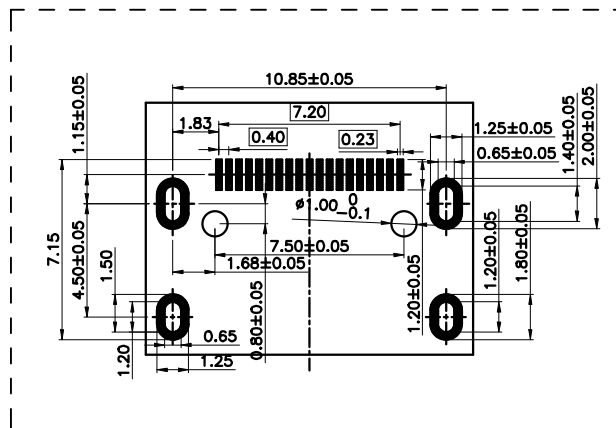
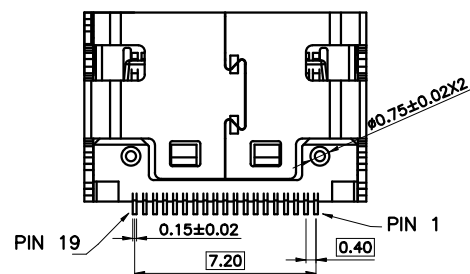
REV.	ECN NO.	DESCRIPTION	DRAW	DATE

SPECIFICATION:

- 1.MATING FORCE:44.1N MAX
- 2.UNMATING FORCE:7-25N
- 3.DURABILITY: 5000 CYCLES MIN
- 4.CURRENT:0.5A
- 5.VOLTAGE:40V MAX
- 6.WITHSTANDING VOLTAGE:500V AC MIN.(UNMATED)
- 7.CONTACT RESISTANCE:30mΩ MAX.
- 8.INSULATION RESISTANCE:100MΩ MIN.(UNMATED)
- 9.OPERATING TEMPERATURE RANGE:-20℃ TO +85℃



SEC A-A
SCALE 1:1



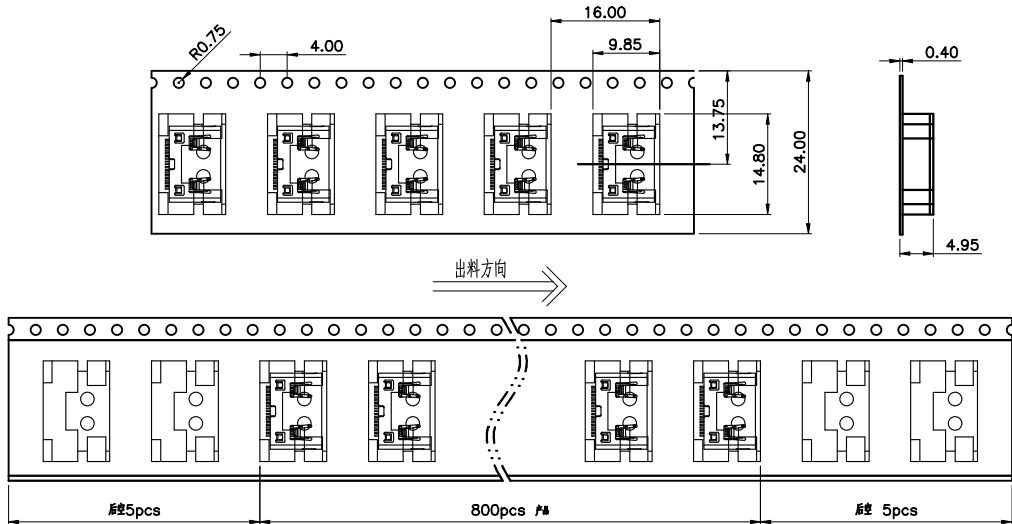
RECOMMENDED P.C.B HOLE LAYOUT
COMPONENT SIDE VIEW(TOLERANCE: +/-.0.05)

Table 4-17 Type C-to-Type C Cable Wire Assignment	
Type C pin	Signal Name
1	TMDS Data2 Shield
2	TMDS Data2+
3	TMDS Data2-
4	TMDS Data1 Shield
5	TMDS Data1+
6	TMDS Data1-
7	TMDS Data0 Shield
8	TMDS Data0+
9	TMDS Data0-
10	TMDS Clock Shield
11	TMDS Clock+
12	TMDS Clock-
13	DDC/CEC Ground
14	CEC
15	SCL
16	SDA
17	Utility
18	+5V Power
19	Hot Plug Detect

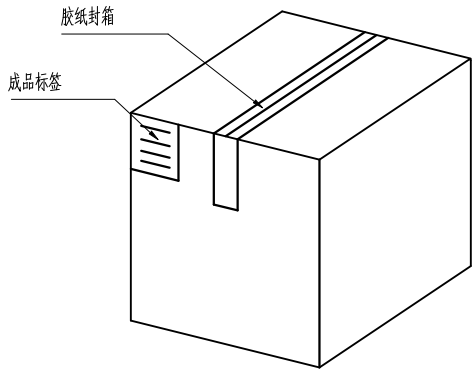
COSTOMER DRAWING			LAILIAN 深圳市莱联电子有限公司 SHENZHEN LAILIAN ELECTRONICS CO.,LTD		
DRAWING			TITLE HDMI-C连接器19PIN母端卧贴 REV. A		
CHECK					
APPROVAL					
TOLERANCES ARE			PART NO. LAIL-HDMI-C01-A-WT	UNITS mm	DWG.NO.
30-150	±0.35	ANGLE ±3°			
10-30	±0.2				
5-10	±0.15				
0-5	±0.1				
			Projection 		

ROHS

REV.	ECN NO.	DESCRIPTION	DRAW	DATE

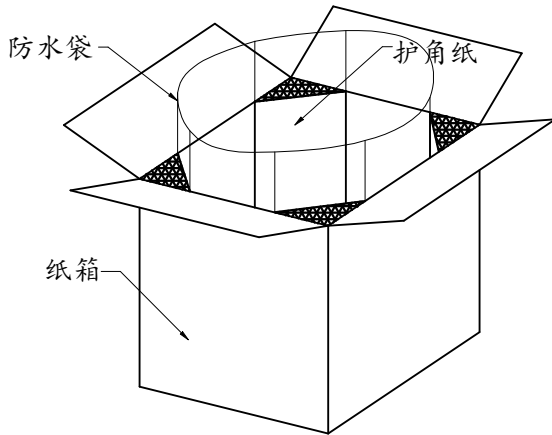
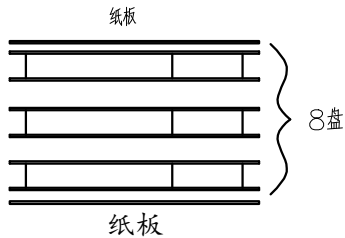


NO. 1

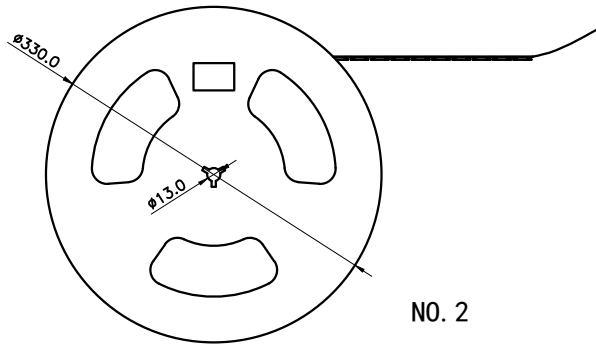


纸箱规格: 330*330*385

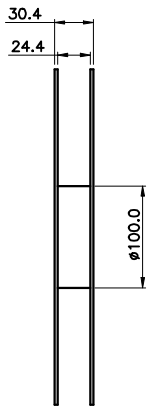
NO. 4



NO. 3



NO. 2



1. 材质要求:

- 1.1 纸箱的材质要求为K=K;外形尺寸为39*39*38.5CM;
- 1.2 卷盘的材质为PS;卷盘的外形尺寸为 $\phi 330*30.4$;
- 1.3 卷带的材质为PS;卷带的外形尺寸为12960*24*4.0mm

2. 包装要求:

- 2.1 将卷带放入包装机后, 前空5PCS, 后放产品800PCS, 再后空5PCS;上带留200MM长度.
- 2.2 将包装好的产品从包装机上取下并包装好;
- 2.3 把累叠好的12盘(共计9.6Kset), 用防水袋包装内附干燥剂, 上下放纸板放入纸箱内, 整箱毛重为4.5KG;
- 2.4 把包装好的成品打包封箱, 并在纸箱外贴上标签

备注:

1. 若有未装满之零数, 必须用泡棉塞满.
2. 针对于包装方式可根据客户要求包装.

COSTOMER DRAWING		LAILIAN 深圳市莱联电子有限公司 SHENZHEN LAILIAN ELECTRONICS CO., LTD			
DRAWING					
CHECK					
APPROVAL					
TOLERANCES ARE		TITLE	HDMI-C连接器19PIN母端卧贴	REV.	A
30-150	±0.35	PART NO.	LAIL-HDMI-C01-A-WT	UNITS	mm
10-30	±0.2				
5-10	±0.15				
0-5	±0.1				
ANGLE		DWG.NO.		Projection	
±3°					