

符合RoHS环保要求

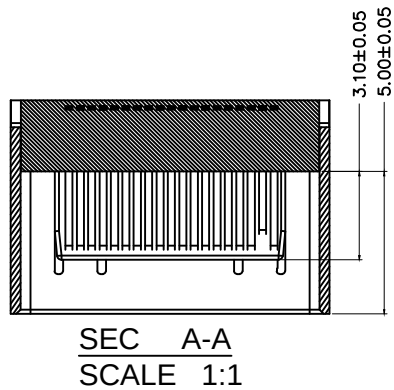
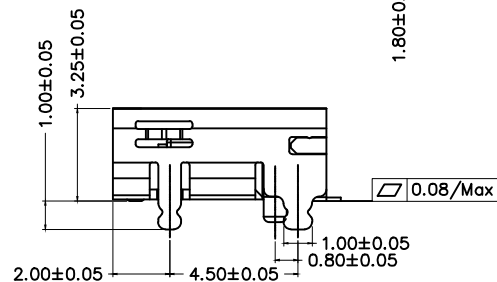
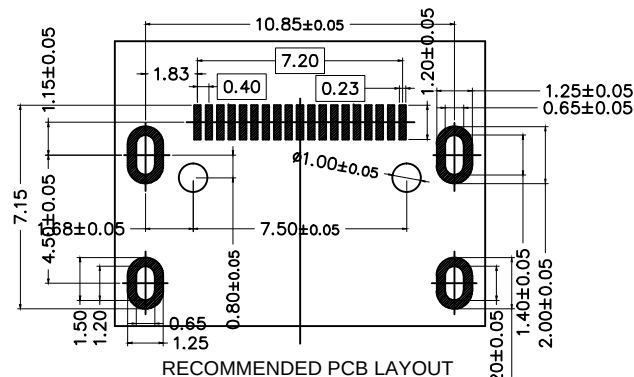
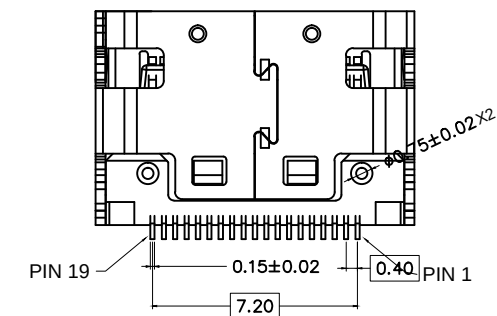
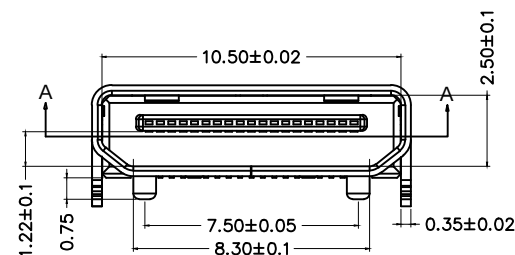
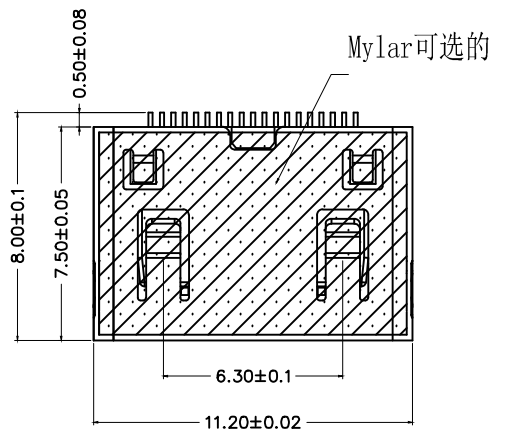


Table 4-17 Type C-to-Type C Cable Wire Assignment	
Type C pin	Signal Name
1	TMDS Data2_Shield
2	TMDS Data2+
3	TMDS Data2-
4	TMDS Data1_Shield
5	TMDS Data1+
6	TMDS Data1-
7	TMDS Data0_Shield
8	TMDS Data0+
9	TMDS Data0-
10	TMDS Clock_Shield
11	TMDS Clock+
12	TMDS Clock-
13	DDC/CEC Ground
14	CEC
15	SC
16	SDA
17	Utility
18	+5V Power
19	Hot Plug Detect

PART NO.

002 1 * A A * 19 *
流水码
A=DIP型外壳
B=SMT型外壳
C=DIP型外壳3.5间距
D=DIP型外壳, 表面有Mylar
E=3.5外壳, 外壳斜口
F=外壳脚长0.75, 定位柱长0.75
F=普通型无定位柱

功能区域镀金1u" 焊接铜纯壳100u" (符合ROHS制程) A=
功能区域镀金3u" 焊接铜纯壳100u" (符合ROHS制程) B=
功能区域镀金1u", 铜脚镀金1u" (符合ROHS制程) G=
功能区域镀金3u", 铜脚镀金1u" (符合ROHS制程) H=
功能区域镀金5u", 铜脚镀金1u" (符合ROHS制程) K=
功能区域镀金15u", 铜脚镀金1u" (符合ROHS制程) L=

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:30MN MAX.
- 8.INSULATION RESISTANCE:100MN MIN.(UNMATED)
- 9.OPERATING TEMPERATURE RANGE:-20.C TO +85.C
- 10.ALL THE MATERIAL SHOULD COMPLY WITH THE ROHS REQUIREMENT.

UNITS	SCALE	REV.	SHEET	LXW 连兴旺电子(深圳)有限公司 LXWCONN ELECTRONICS (SHENZHEN) CO., LTD		
mm	1:1	B3	1 OF 1			
		DATE	2019.06.06	TITLE		
		DR.	Andy.Pi	MiNi-HDMI 19Pin四脚插板DIP+SMT C TYPE		
GENERAL TOLERANCE		CHK.	Andy.Pi	MAT'L		FINISH
		APPD.	chen.jiangnan	SEE TABLE		SEE TABLE
0. ±0.30 0.0 ±0.20 0.00 ±0.10 0. ±4° 0.0 ±2°		DWG.NO.		PART NO.		SIZE
				A		A4