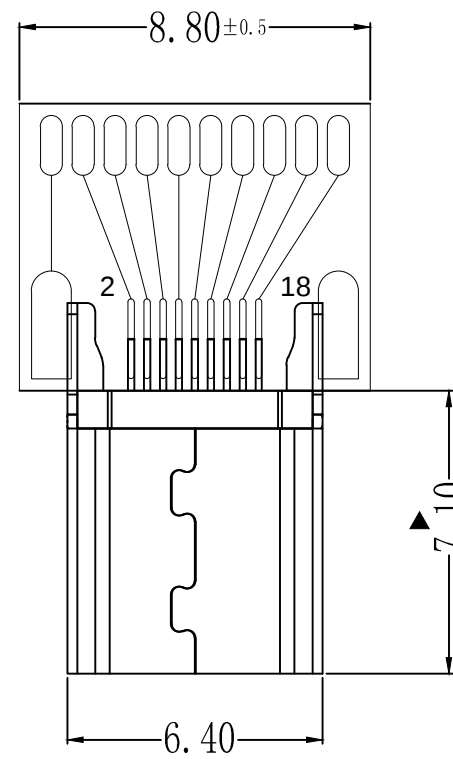
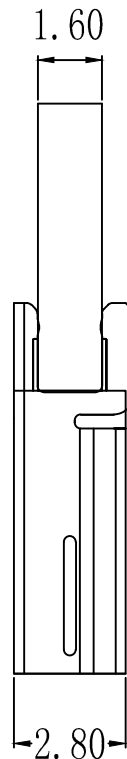
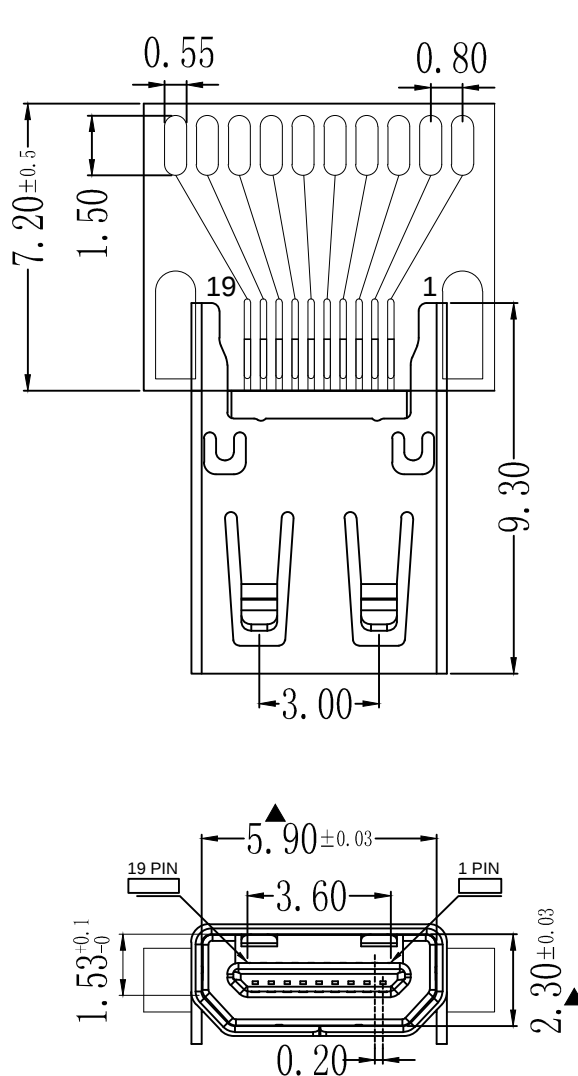
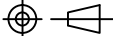


RoHS Compliant

REV.	ZONE	DESCRIPTION	DESIGN	DATE
A		初版发行	Jack	15. 10. 18



- NOTES:
- 插入力:44. 1N MAX.
 - 拔出力:5N MIN(AFTER 5000 CYCLES 3N MIN);25N MAX.
 - 耐久性:5000 CYCLES MIN.
 - 额定电流:0. 3A
 - 额定电压:40V MAX
 - 耐电压:250V AC MIN. (UNMATED) 150V AC MIN. (MATED)
 - 接触阻抗:10m Ω MAX.
 - 绝缘电阻:100M Ω MIN(UNMATED) 10M Ω MIN(MATED)
 - 工作温度: -20℃ T0 +85℃
 - 外观不得有缩水、缺胶、毛边、变形等不良。
 - 标有△为重点尺寸。
 - 材质: 壳体:SPCC 端子:C5191 塑胶主体: LCP+30%G. F UL94V-0。
 - 电镀:外壳镀镍80U"-120U", 镀金G/F 端子镀全金 接触点镀金G/F.
 - 盐雾: 24H.
 - 所用材质须符合ROHS要求。

Unless otherwise specified tolerances are		Coorle Technology							
X.X	±0.25	DRAW NO.		DATE	DRAW NAME: HDMI 19P DF 带PCB板(窄板)				
X.XX	±0.20								
X.XXX	±0.15	DWN	Jack	15. 10. 18	P/N : HD19DFDBZFAU				
X°	±2.0°	CHK							
X.X°	±1.0°	APVD							
 Third Angle Project		FINISH			UNIT	SCALE	WEIGHT	REV	SHEET
		MATERIAL			mm	1:1		A	1 OF 1