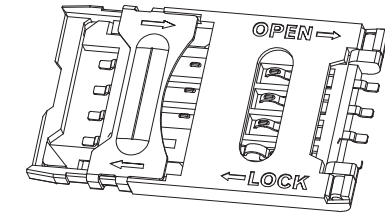
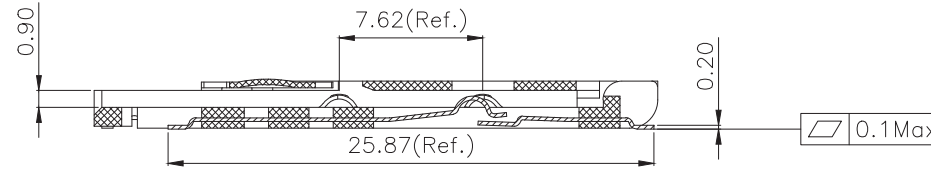
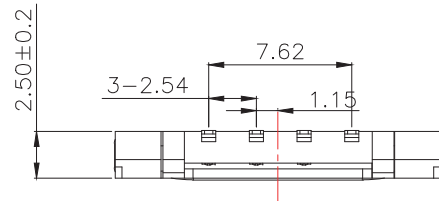
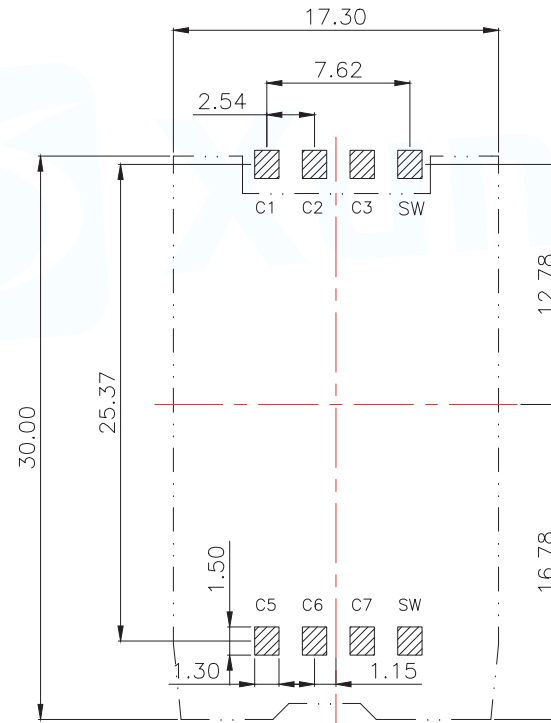
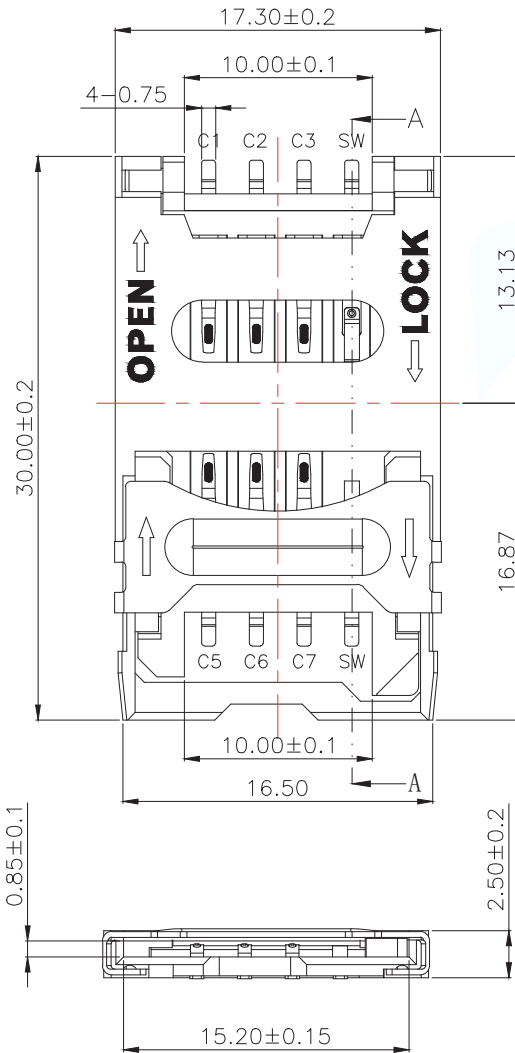


12	13	14	15
MAPX	MODIFICATION	DATE	APPROVE



SECTION A-A



RECOMMENDED P.C.B LAYOUT
COMPONENT SIDE(TOLERANCE ±0.05)

Specification/规格:

Material/物料规格:

Housing/塑胶主体:LCP UL94V-0

Contact Terminal/接触端子:Phosphor Bronze

Metallic Shell/金属外壳:Stainless Steel-SUS304

Plating/电镀规格:

Contact Terminal Plating/接触端子部分电镀

Contact Area:5μ" Gold

Soldering Area:100μ" Tin

Under-plating:50μ" Nickel above

Electrical/电气规格:

Voltage Rating/电压额定值:50 V max

Current Rating/电流额定值:1A max

Operating Temperature/工作温度:-40°C to +85°C

Contact Resistance/接触电阻值:

50 mΩ typical,100mΩ max

Insulating Resistance/绝缘电阻值:1000 mΩ min.(Apply施加 500V DC)

Dielectric Withstanding Voltage/耐电压:500 VAC for 1 minute

Mechanical/机械性规格:

Durability/耐久性:min 5,000 cycles

MANUFACTURE DWG		东莞市讯普电子科技有限公司 DongGuan XunPu Electronics Co.,Ltd	
UNLESS OTHERWISE SPECIFIED TOLERANCES			TITLE: SIM大卡6+2PIN带检测功能
			PAR SIM-105B-ARP8
DECIMALS:	ANGLES:		DWN
X.:±0.20	X':±2°		CHKD
.X:±0.15	.X':±1°	APVD	
.XX:±0.10	.XX':±0.5°	SCALE:1:1	UNIT:MM
CUSTOMER COPY		SIZE:A4	SHEET:1F1
			REV:A