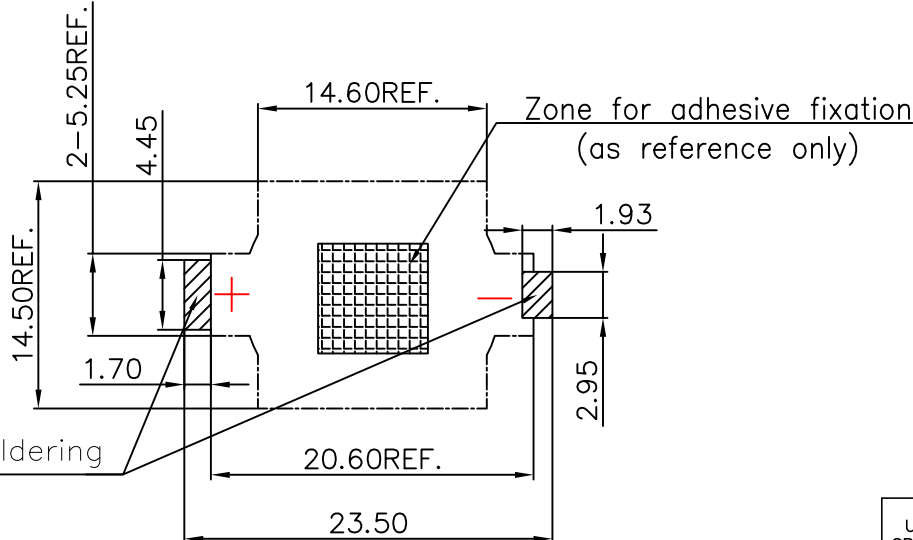
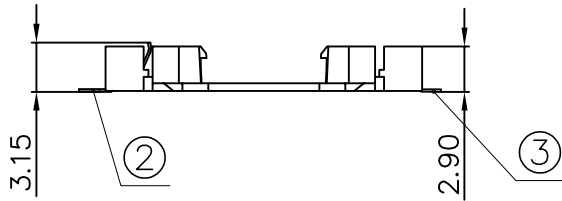
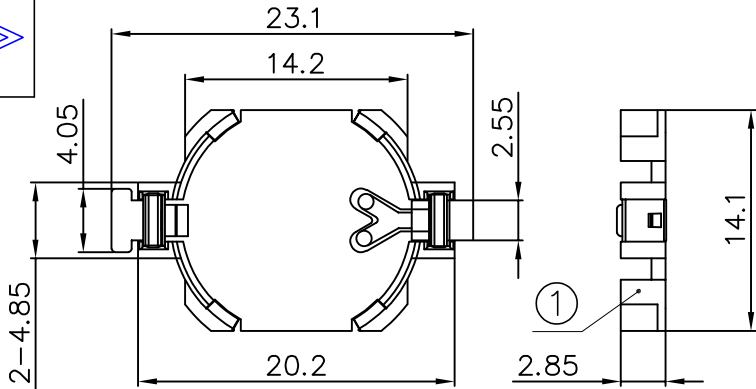




PCB Layout Diagram
TOP View

3	TERMINAL-	1	Qsn6.5-0.1 T=0.15mm	CuSn-Plating
2	TERMINAL+	1	Qsn6.5-0.1 T=0.15mm	CuSn-Plating
1	HOUSING	1	LCP UL94 V-0	WHITE
NO.	PART NAME	Q'TY	MATERIAL	PLATING & COLOR

NOTE:

1.MATERIAL:

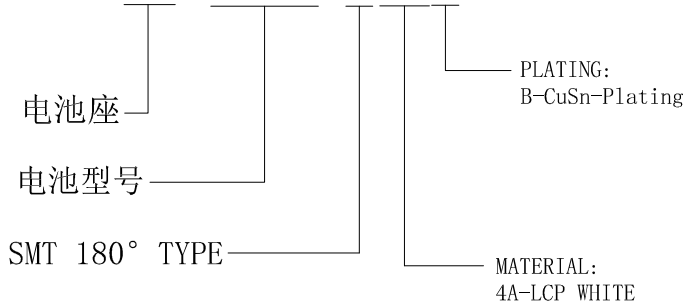
- a.HOUSING: LCP WHITE UL94 V-0
- b.TERMINAL+: Qsn6.5-0.1
(SURFACE PLATING: CuSn)
- c.TERMINAL-: Qsn6.5-0.1
(SURFACE PLATING: CuSn)

2.ELECTRIC:

- a.CONTACT RESISTANCE: 100 MILLIOHMS MAX
- b.INSULATION RESISTANCE: 100 MEGA OHMS MIN
- c.DIELECTNIC VOLTAGE: 500V AC ONE MINUTE
- d.OPERATING TEMPERATURE: -25℃~+85℃

ORDERING INFORMATION

BS-1616-B4AB001



UNLESS OTHERWISE SPECIFIED TOLERANCES		MYOUNG 美用 www.meiyoungdz.com			
DECIMALS:	ANGLES:	DSND	WangHeng	DATE	2025-08-14
X :±0.30	X :±1°	CHKD	ZhouRuicai	DATE	2025-08-14
X.X :±0.25	X.X :±0.5°	APVD	XueShunyang	DATE	2025-08-14
X.XX :±0.20		SCALE:		SIZE: A4	VIEW: ④ ③
X.XXX :±0.10		SHEET 1 OF 1		UNIT: mm	REV.: A/0
A-PD		TITLE:		PART NO.:	
				BS-1616-1 CuSn SMT	
				BS-1616-B4AB001	
				DRAW NO.:WD-CP-0504	