



REV.	ECN NO.	REVISED	DATE

NOTE:

1.MATERIAL:

a.HOUSING:PA66 BLACK UL94V-0

b.CONTACT:Mn Steel

(SURFACE PLATING: Ni (100U"~120U")

SEE ORDERING INFORMATION

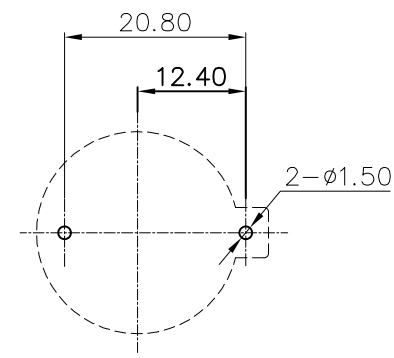
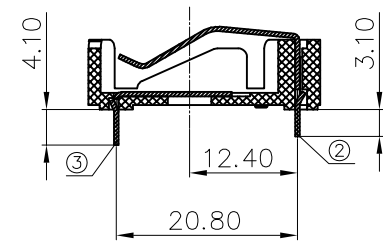
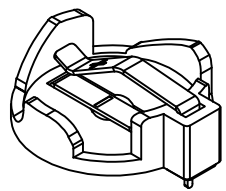
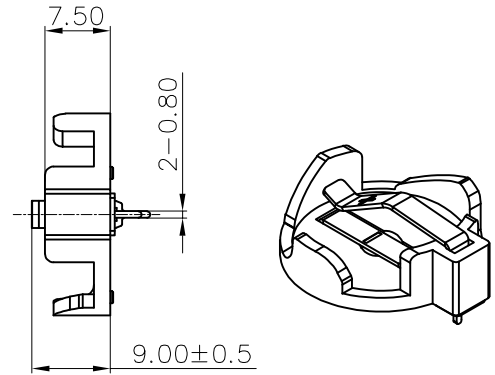
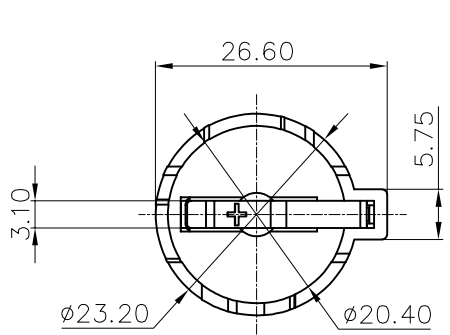
2.ELECTRIC:

a.CONTACT RESISTANCE: 100 MILLIOHMS MAX

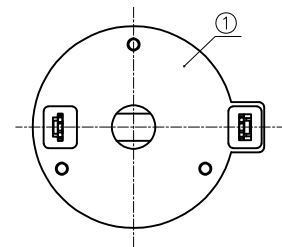
b.INSULATION RESISTANCE: 100 MEGA OHMS MIN

c.DIELECTNIC VOLTAGE: 500V AC ONE SEC LEVEL

d.OPERATING TEMPERATURE: -25°C~ +85°C

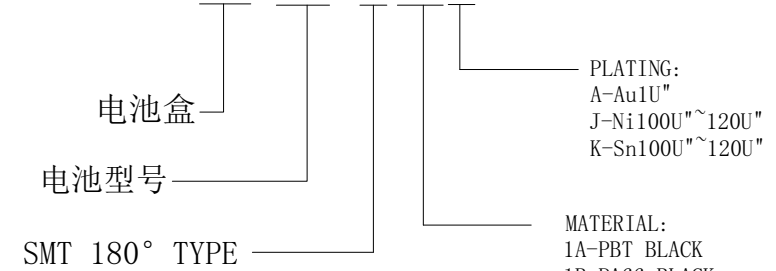


PCB Layout Diagram
Bottom View



ORDERING INFORMATION

BS-07-A1BJ001



PLATING:
A-Au1U"
J-Ni100U"~120U"
K-Sn100U"~120U"

MATERIAL:
1A-PBT BLACK
1B-PA66 BLACK
2A-PPA BROWN
2B-PPA BLACK
3A-PPS BROWN
3B-PPS BLACK
4A-LCP WHITE
4B-LCP BLACK
5A-PA9T BLACK



3	TERMINAL-	1	Mn Steel T=0.5mm	Ni-Plating
2	TERMINAL+	1	Mn Steel T=0.5mm	Ni-Plating
1	HOUSING	1	PA66 UL94V-0	BLACK
NO.	PART NAME	Q'TY	MATERIAL	PLATING & COLOR

UNLESS OTHERWISE SPECIFIED TOLERANCES		MYOUNG 美阳 www.meiyangdz.com	
DECIMALS: X :±0.30 X.X :±0.25 X.XX :±0.20 X.XXX :±0.10	ANGLES: X :±1° X.X :±0.5°	DSND YangFeng	DATE 2021-12-25
WEIGHT:		CHKD ZhouRuicai	DATE 2021-12-25
SHEET 1 OF 1		APVD XueShunyong	DATE 2021-12-25
SCALE:	SIZE: A4	VIEW:	TITLE: BS-2CR2032-7 Ni DIP
UNIT: mm	REV.: A/0	OBJECT: MY	PART NO.: BS-07-A1BJ001
			DRAW NO.:MY-CP-0292