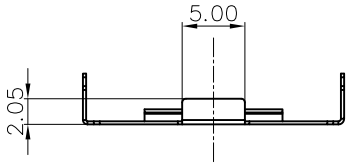
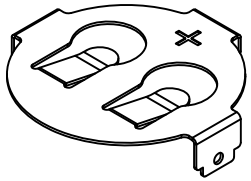
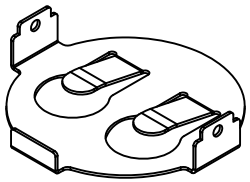
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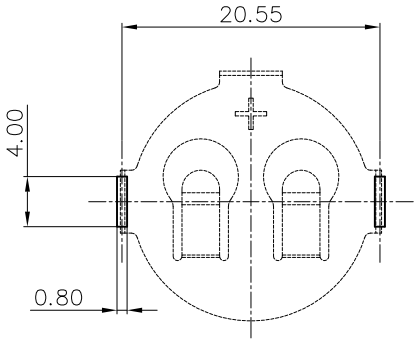
A型

REV.	ECN NO.	REVISED	DATE

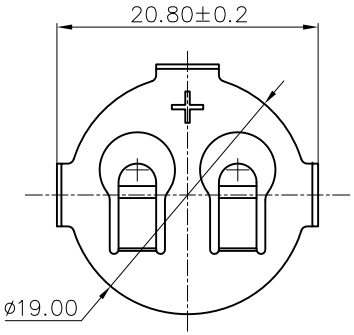


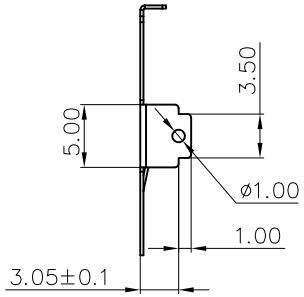


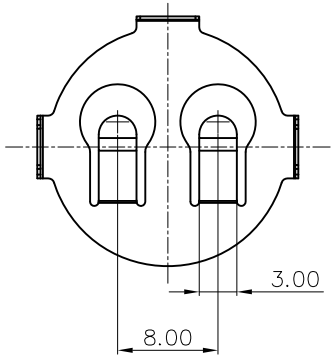




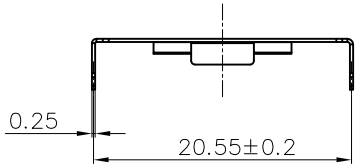
PCB Layout Diagram
Top View

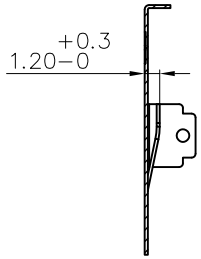






工程部
2020-11-14
LQ. HUANG





技术要求：

1、截剪断面毛刺高度≤0.03mm;

2、部件要求平整,无变形、裂纹、损伤等外观缺陷;

NO.	PART NAME	Q'TY	MATERIAL	PLATING & COLOR
1	TERMINAL+	1	SPCC T=0.25mm	Ni−Plating

UNLESS OTHERWISE SPECIFIED TOLERANCES

DECIMALS: X :±0.30 X.X :±0.25 X.XX :±0.20 X.XXX :±0.10

ANGLES: X :±1° X.X :±0.5°

WEIGHT:

SHEET 1 OF 1

MYOUNG 美阳 www.meiyangdz.com

DSND	YangFeng	DATE	2020-11-14	TITLE: 电池扣CR2025-Y DIP
CHKD	ZhouRuicai	DATE	2020-11-14	
APVD	XueShunyong	DATE	2020-11-14	PART NO.: MY-2025-01
SCALE:		SIZE: A4	VIEW:	
UNIT: mm		REV.: A/0	OBJECT: MY	DRAW NO.:MY-CP-0252

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

MYOUNG:

BH-18650-A1AJ005 BS-02-A1AK010-X BS-07-A1BJ001 BS-08-B2AA016 BS-12-A1AJ002-F BS-01-A1BJ001 BS-1220-2 PPA SMT BS-24-A1AJ004 BS-05-A1AK002 BS-12-B3AA003-R BS-12-B3AA008 BH-AAA-A1AJ001 BS-04-A1BJ005 BS-06-A4AK003 MY-2032-06 BH-18650-B6AA002 BS-12-B3AA003 MY-1220-06X BH-14250-A1AJ001 BH-AAA-A1AJ020 BH-AAA-A1AJ024 BS-06-B4AA002-R BS-12-B3AA011 MY-1220-03 BH-18650-B6AA007 BS-02-A1AJ010-X BS-02-A1AK010 BS-08-B2BA004 BS-12-B3AA009-R MY-AA-05