

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. UNSPECIFIED RADIUS R=0.3mm.

2. GATE TRIM NOT TO EXCEED 0.2mm.

3. THE MATERIALS AND MANUFACTURING METHODS USED IN THE FABRICATION OF THIS PART OR ASSEMBLY MUST COMPLY WITH JMS ENVIRONMENTAL ( RoHS ) SPECIFICATION.

4. PART OR ASSEMBLY SHALL CONFORM TO PROJECT COSMETIC SPEC.

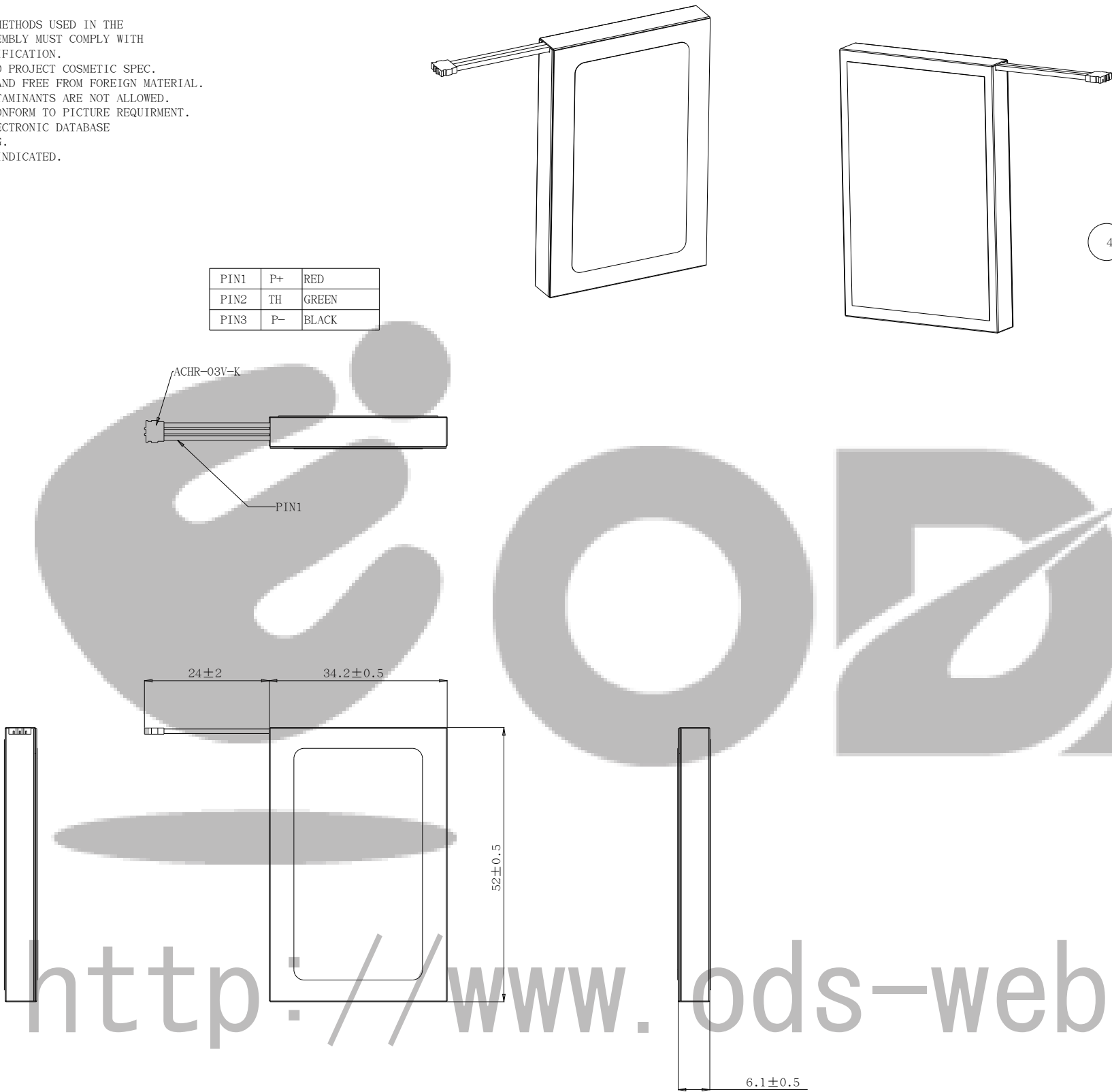
5. PART OR ASSEMBLY SHALL BE CLEAN AND FREE FROM FOREIGN MATERIAL. DIRT, OIL, GREASE, OR OTHER CONTAMINANTS ARE NOT ALLOWED.

6. CRITICAL TO FUNCTION DIMENSION:CONFORM TO PICTURE REQUIRMENT.

7. COINED-EDGES SHALL CONFORM TO ELECTRONIC DATABASE OR SHOWN AND SPECIFIED ON DRAWING.


8. BURR SIDE OR PUNCH DIRECTION AS INDICATED.

PIN1	P+	RED
PIN2	TH	GREEN
PIN3	P-	BLACK



Rev.	DESCRIPTION	DATE
00	NEW DESIGN	Nov-24-16
01	修改圖面與BOM相符	Mar-23-18

1	ASSEMBLY	JM-1SP050PP		1
2	PART	3M-9495-300LSE		1
3	PART	840S-01		1
4	PART	ACHR-03V-K		1
5	PART	ECO-60B		1
6	PART	LABEL		1
7	PART	NI-P-01		1
8	PART	NI-P-02		1
9	PART	PET-01		1
10	PART	UF553450Z		1
11	PART	TESA4972-01		1
12	PART	UL1571-28AWG-BLACK		1
13	PART	UL1571-28AWG-GREEN		1
14	PART	UL1571-28AWG-RED		1
ITEM	TYPE	ASM PART	PART NO	QTY

APPROVED		Ted		JMS	Joules Miles CO.,LTD			
CHECKED		Ted						
DESIGN		Josh		DocNO				
MATERIAL				NAME	PJ21-UF553450Z-1S1P			
REVISION		01		Part No				
UNIT	MM	SCALE	1.000	DATE	Mar-23-18	SHEET	1/1	

RANGE	COMMON TOLERANCE (MM)			
	A	B	C	D
8 LESS THAN	±0.05	±0.1	±0.2	±0.4
8 ~ 25	±0.08	±0.15	±0.3	±0.6
25 ~ 80	±0.12	±0.25	±0.5	±1.0
80 ~ 250	±0.25	±0.4	±0.8	±1.5
250 ~ 800	±0.5	±0.8	±1.5	±3.0
800 ~ 2500	±1.0	±1.5	±3.0	±6.0
ANGULAR	±0.15°	±0.3°	±0.5°	±0.8°