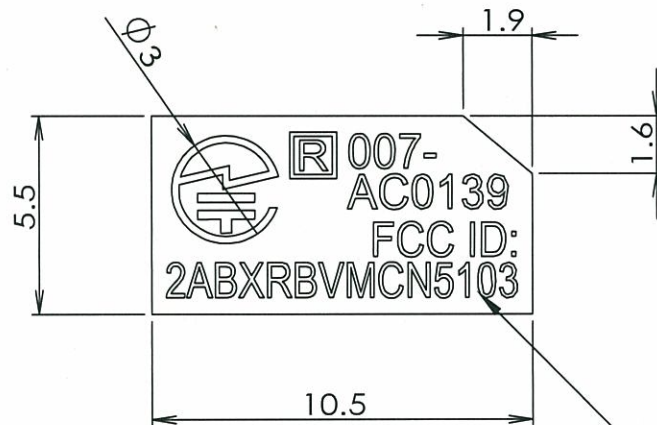
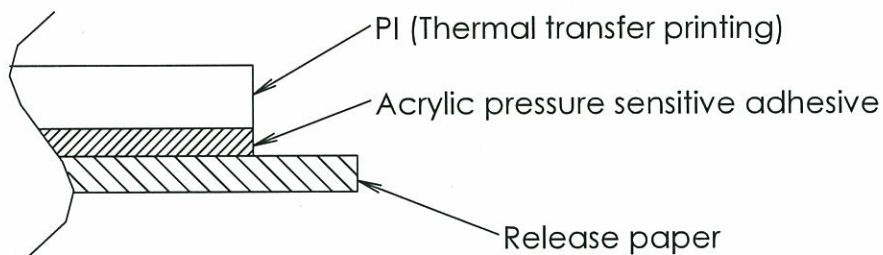


UNLESS OTHERWISE SPECIFIED LINEAR	
Classification	Tolerance
0.45x53	±0.05
3<x56	±0.1
6<x530	±0.1
30<x5120	±0.2
120<x5400	±0.2
400<x51000	±0.3
1000<x52000	±0.5
2000<x54000	-



This module is small,
so there is no space FCCID written in by one line.



SECTIONAL COMPOSITION

HEAT-RESISTANCE SPECIFICATION

PERFORMANCE PROPERTIES	TEST METHODS	TYPICAL RESULTS
Short term High Service Temperature	80 seconds at 270°C	No visible effect to label at 270°C
	5 minutes at 230°C	No visible effect to label at 230°C
	2 hours at 170°C	No visible effect to label at 170°C
Long Term High Service Temperature	1000 hours at 100°C	No visible effect to label at 100°C, label discolors slightly at 120°C, but remains functional.

DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:

FINISH:

DEBUR AND
BREAK SHARP
EDGES

DO NOT SCALE DRAWING

REVISION

PARTS NO.

BBLE2ST01ZA

VIEW:



TITLE:

CERTIFICATION LABEL

MODEL:

BVMCN5103

SCALE:5:1
SHEET 1 OF 1

A4

UNLESS OTHERWISE SPECIFIED LINEAR	
Classification	Tolerance
0.4 ≤ x ≤ 3	±0.05
3 < x ≤ 6	±0.1
6 < x ≤ 30	±0.1
30 < x ≤ 120	±0.2
120 < x ≤ 400	±0.2
400 < x ≤ 1000	±0.3
1000 < x ≤ 2000	±0.5
2000 < x ≤ 4000	-

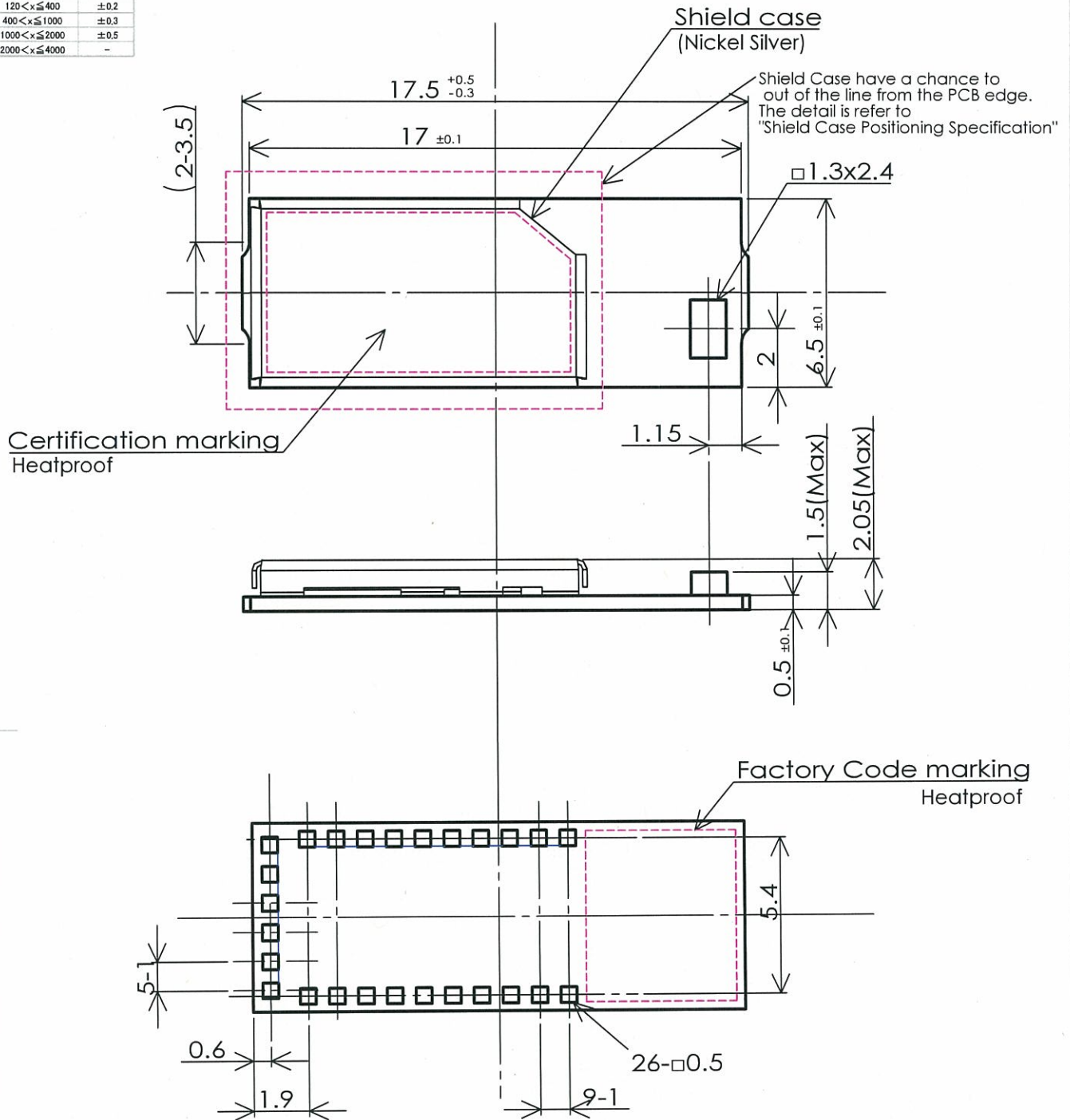
A

B

C

D

E



DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:

FINISH:

DEBUR AND
BREAK SHARP
EDGES

R=0.5

DO NOT SCALE DRAWING

REVISION

PARTS NO.

BVMCN5102-xx

VIEW:



NAME	SIGNATURE	DATE		
DRAWN Tomiyoshi		14/4/25		
CHKD Yoshida		14/4/25		
APPV'D Yoshida		14/4/25		
MFG			MATERIAL:	
Q.A			WEIGHT: -	

TITLE:

BLE Module

MODEL:

SCALE:5:1
SHEET 1 OF 1

A4