

A

B

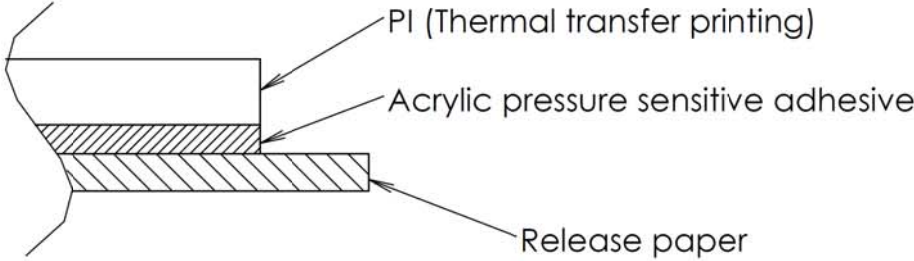
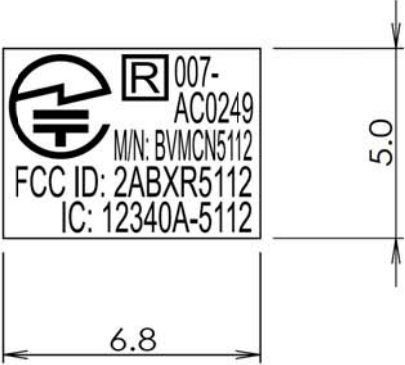
C

D

E

F

UNLESS OTHERWISE SPECIFIED LINEAR	
Classification	Tolerance
0.45x≤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	-



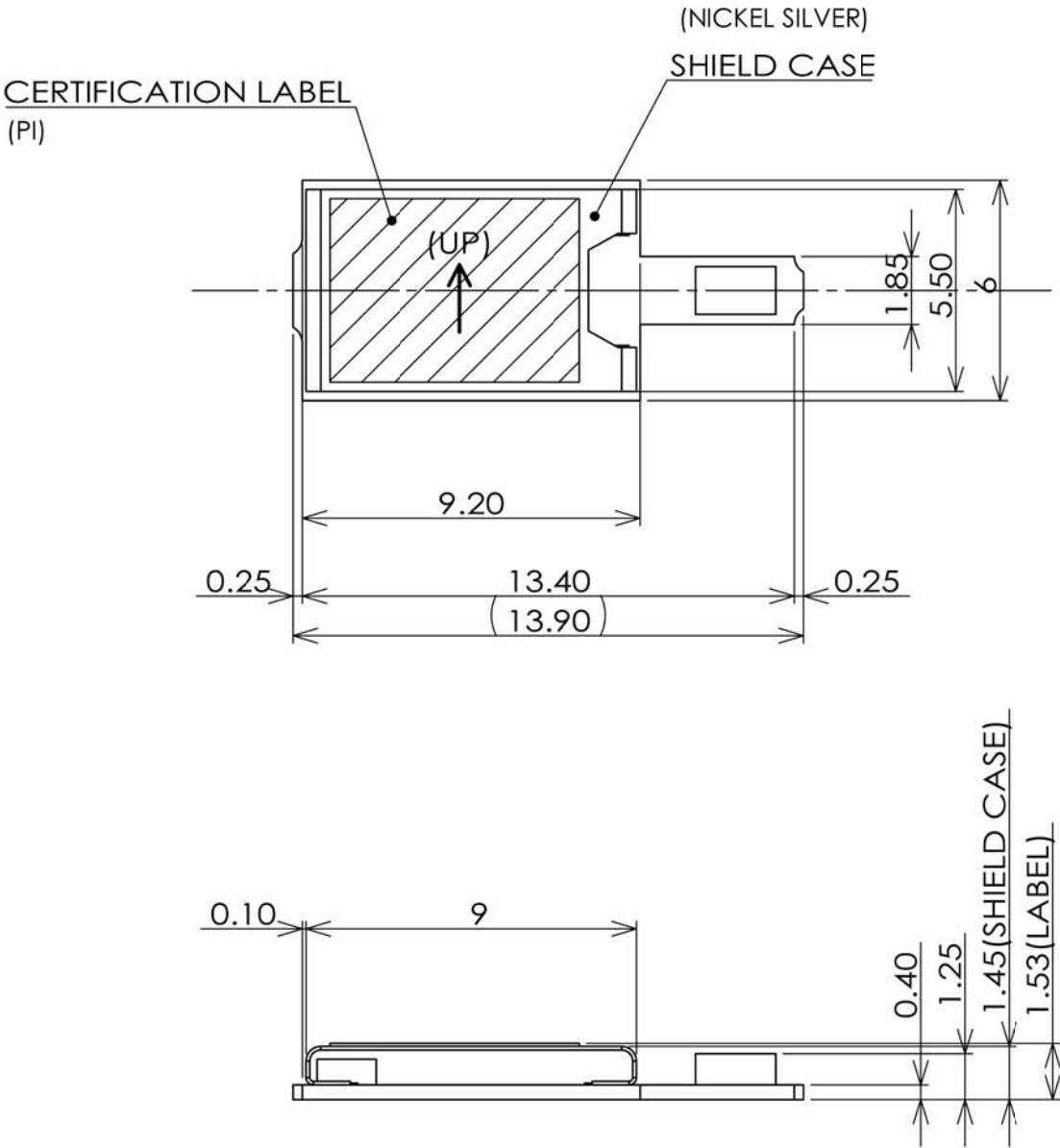
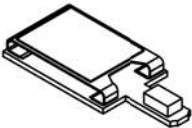
SECTIONAL COMPOSITION

HEAT-RESISTANCE SPECIFICATION

PERFORMANCE PROPERTIES	TEST METHODS	TYPICAL RESULTLS
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, moderately at 145 °C, but remains functional.

DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH:		FINISH: <Color> Background: White Printing: Black	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
				PARTS NO. BMTF1ST01ZA	VIEW:
NAME	SIGNATURE	DATE		TITLE: CERTIFICATION LABEL	
DRAWN	KATO	2015.7.9			
CHK'D	YOSHIDA	2015.7.9			
APPV'D	YOSHIDA	2015.7.9			
MFG					
Q.A				MODEL: MTFG1	SCALE:5:1 SHEET 1 OF 1
					A4

UNLESS OTHERWISE SPECIFIED LINEAR	
Classification	Tolerance
0.4sxs3	±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	-



DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH:			FINISH:			DEBUR AND BREAK SHARP EDGES			DO NOT SCALE DRAWING			REVISION			
									PARTS NO. BVMCN5112			VIEW: 			
	NAME	SIGNATURE	DATE				TITLE: BVMCN5112								
DRAWN	KATO	KATO	'15.6.9												
CHK'D	YOSHIDA	YOSHIDA	'15.6.9												
APP'V'D	YOSHIDA	YOSHIDA	'15.6.9												
MFG	NAME		DATE	MATERIAL:											
Q.A	NAME		DATE			MODEL:			MTFG1			SCALE:5:1 SHEET 1 OF 1		A4	
						WEIGHT:									