



- NOTES:
1. MATERIAL : NA-311B/BLACK/Al₂O₃(90%MIN.)
 2. CAMBER : ±20.00 MICRON MAX. T.B.D.
 3. PLATING THICKNESS:
 ELBCTRO Ni : 1.27 ~ 8.89 MICRON.
 ELBCTRO Au : 0.70 ~ 1.20 MICRON.
 4. CONNBNCTION:
 (#3-a), (#1-b-c), (#2-#4-S/R)
 5. STRESS RELAXATION DESIGN SHALL BE APPLIED ON THIS ITEM.
 6. EXPOSURE OF CBRAMIC SURFACE AND METALLIZED PATTERN OCCURRED BY MISALIGNMENT OF THE UPPER LAYER, SHALL BE ALLOWED.
 7. THICKNESS OF BUMP AREA SHALL BE 50.00±10.00 MICRON INCLUDE MP-11,12.
 8. ■ PART TO BE SHOWN AS SIDE METALLIZED PATTERN.
 9. SEALING METHOD OF THIS PRODUCT SHALL BE SBAM WELD.

MEASUREMENT OF CAVITY AREA

TOLERANCE	REVISION	SEE ATTACHED EXCEPTIONS SHEET.				TITLE
±1% N.L.T.±0.13 ANGLES	SCALE	DIMENSION	PROJECTION	CUSTOMER DWG NO.	REV.	4025 X'TAL PKG A
	20 : 1	mm	3rd			PART NO. S2540XTAL1
MATERIAL	APPROVED	CHECKED	ENGRG	CHECKED	DESIGNED	REV. 0
90%MIN.Al ₂ O ₃ (NA-311B BLACK)	Shigetomi	Yamahata	Ohba	Ano	Sakima	DWG NO. 1/6
	Apr.09.02	Apr.09.02	Apr.05.02	Apr.05.02	Apr.05.02	