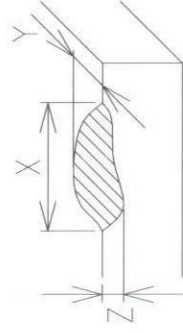


EPOXY NAME: NCO-150SZ
THICKNESS: 0.08±0.05



NOTE

1. DUST : $\phi 20 \mu\text{mMAX}$ (A-ZONE)
(DUST AND CONTAMINATION SHALL BE ACCEPTABLE IF REMOVABLE WITH AIR BLOW AT 294kPa OR STICKY GLUE. AND NOT BEING THE STAIN/DIRT TO GIVE A SPECTRUM CHARACTERISTIC BAD INFLUENCE.)
2. SCRATCH : WIDTH $16 \mu\text{mMAX}$, LENGTH 2.0mmMAX (A-ZONE)
3. CHIPS
 $X \leq 1.50\text{mm}$
 $Y \leq 0.50\text{mm}$
 $Z \leq 0.275\text{mm}$
4. SPEC : KSD-248-0091 (LATEST Rev.)
5. EPOXY TECHNICAL SHEET : KSD-248-0105 (LATEST Rev.)

MODIFICATIONS		DATE		APPROVED		CHECKED		DRAWN	
-	INITIAL	Dec. 26 '09	Y. Ishimaki	H. Nishimura	Y. Nakayama	T. Nakayama	Y. Nakayama	K. Okamoto	
	CHANGE								
NAME		TOLERANCES		SCALE		MATERIAL			
18.80SQ x 0.55 GLASS LID (ID=16.00SQ)		± 0.10		2 : 1		D263Teco		1 / 1	
DRAWING NO.		UNIT		mm					
KO-LI0092967									
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