

DENSHI-GIHAN CO.,LTD.

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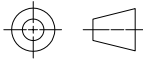

SIZE	DWG NUMBER	REV
A4	L/S=8μ/8μ Sample	X3
SCALE	SHEET	
NONE	1 OF 2	

NOTE: ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE SPECIFIED

1	DIMENSIONAL TOLERANCE UNLESS OTHERWISE SPECIFIED	REF.TITLE FRAME
2	ANGLE TOLERANCE UNLESS OTHERWISE SPECIFIED	REF.TITLE FRAME
3	TOOLING HOLE REGISTRATION TOLERANCE IF NOT SPECIFIED	REF. SH.4
4	RADIUS ON ALL SHARP CORNERS EXCEPT LEAD TIPS OR WHERE SPECIFIED	0.20 MAX.
5	BASE FILM MATERIAL : POLYIMIDE ; THICKNESS	0.038±0.005
6	FINAL COPPER THICKNESS ;	0.005±0.002
7	LEAD WIDTH	REF.DETAIL
8	TRACE TO TRACE SPACING	REF.DETAIL
9	METAL FEATURES DIMENSIONAL TOLERANCE UNLESS OTHERWISE SPECIFIED	±10%/±0.007 WHICHEVER LARGER
10	NICKEL PLATING THICKNESS	1.0 um REF.
11	GOLD PLATING THICKNESS	0.1 um REF.
12	FLEX SUBSTRATE THICKNESS	0.043 REF.

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		THIRD ANGLE PROJECTION				 株式会社 電子技販 大阪府吹田市豊津町62-8	
DECIMAL X.X ±0.100 X.XX ±0.075 X.XXX ±0.050	ANGULAR ±1°	APPROVALS	DATE	TITLE L/S=8μ/8μ Sample			
INTERPRET DIM AND TOL PER ASME Y14.5M - 1994		DESIGNED		SIZE A4	REF DRAWING / PART NUMBER N/A	DWG NUMBER L/S=8μ/8μ Sample	REV X3
MATERIAL SEE NOTES		CHECKED		STRIP DWG NUMBER/REV N/A	PKG OUTLINE DWG NO. N/A	SCALE NONE	SHEET 2 OF 2
DO NOT SCALE DRAWING		PRODUCT MANAGER					