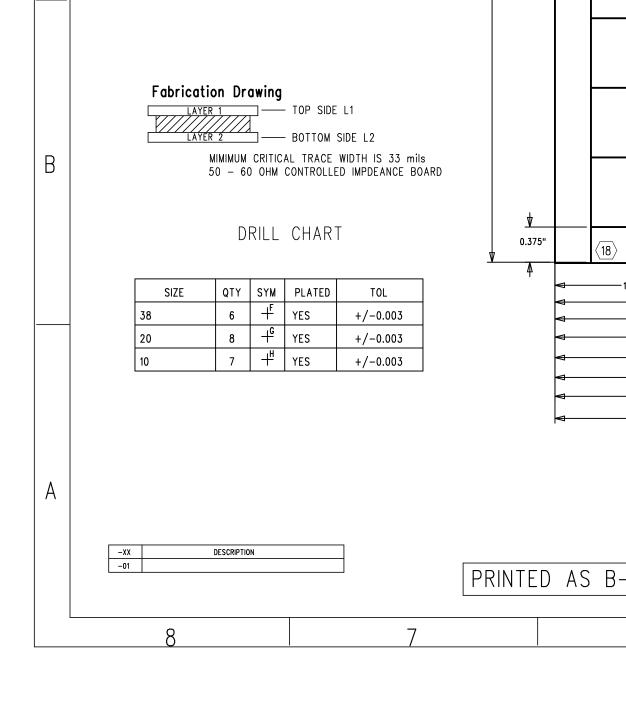
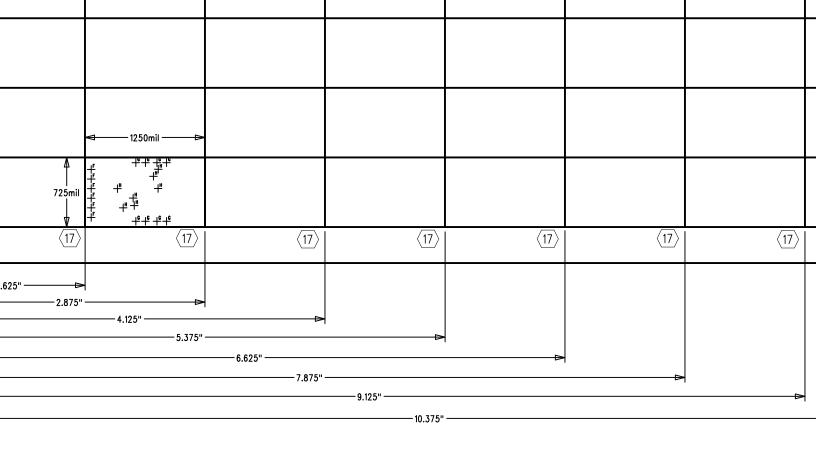
		8	7		
	D	NOTES: (UNLESS OTHERWISE MATERIAL: FR-4, .0312 +/003	FINISH APPLICATION METHODS SESS IS ACCEPTABLE. TIN SOLDER. .C. DRILL FILES PROVIDED. ORK. PONENT SIDE OF THE BOARD STING INK.	₩	
	\$	3. PARTS TO MEET THE SOLDERABIL ANSI/J-STD-003. 9. HOLE SIZES ARE FINISHED AFTER 3. BOARD SHALL MEET THE REQUIR WENDOR HE LOCO OR DESIGNATION	PLATING EMENTS OF UL796, F 94V-0.	A	0.
9051-00122-0.pcb - Sun	(1)	VENDOR UL LOGO OR DESIGNATION ON SOLDER SIDE OF PWB. A	S TOOLING HOLES, 4 PLACES. ERANCE +/005. RAILS	6.54"	



6		5		4	3
			10.	75" —	
— 1.25" — ► ► (8-Typ)					
" (8-Тур)					



DO NOT SCALE DRAWING

			DO NOT SCALE DRAWING		
	SYMBOLS	PART NO. EXPLANATION	NOTICE:	LAST SAVED IN VERSION:	UNLESS OTHERWIS
	INDICATES CRITICAL TO FUNCTION	PART NUMBER REVISION	THIS DRAWING EMBODIES A CONFIDENTIAL	PADS Layout 2007	SPECIFIED: (10)
	INDICATES PROCESS CAPACITY STUDY DIMENSION	09070-XXXXX REV X	I MFG DIVISION AND ALL DESIGN.MANUFACTURING.REPRODUCTION. H	FILE NAME: Dsize	X ≠ .030
	SQUARE	PANEL DWG NO.	USE AND SALE RIGHTS RECARDING THE SAME ARE EXPRESSLY RESERVED. IT IS SUBMITTED UNDER A CONFIDENTIAL RELA- TIONSHIP FOR A SPECIFIC PURPOSE. AND THE RECIPIENT		$.XX = \pm .015$ $.XXX = \pm .005$
SI7F	() REFERENCE R RADIUS	FANEL DWG NO.	AGREES BY ACCEPTING THIS DRAWING NOT TO SUPPLY OR DISCLOSE ANY INFORMATION REGARDING IT TO ANY UN-		ANGLES ± 1
JILL	SR SPHERICAL RADIUS	MFG OPTION (SEE TABLE or NOTE)	AUTHORIZED PERSON, OR TO INCORPORATE IN OTHER PROJECTS ANY SPECIAL FEATURES UNIQUE TO THIS DESIGN.		<u>/</u> =
	S∲ SPHERICAL DIAMETER	(SEE TABLE OF NOTE)	ALL PATENT RIGHTS HERETO ARE EXPRESSLY RESERVED.	NEXT ASSY. USED ON	DWG SYMBOLS PER ANSI
6		5			7
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