



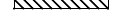


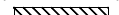

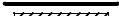




DRILL TABLE					UNIT=INCH
SYMBOL	DIA	TOOL	PLATED	COUNT	
.	0.009	T09	YES	802	
.	0.014	T10	YES	5	
▪	0.031	T02	YES	16	
▪	0.032	T03	YES	24	
▪	0.035	T04	YES	7	
▪	0.036	T06	YES	3	
▪	0.047	T01	YES	2	
⊗	0.055	T05	YES	10	
⊗	0.062	T08	NO	2	
⊗	0.165	T07	NO	1	
Totals: 872 holes. 869 Plated 3 Unplated					

LAYER ORDER		
0.060		Top Silkscreen top_silk.grb
		Top Soldermask top_mask.grb
		Top Signal top_copper.grb
		Inner 1 Signal inner_copper_1.grb
		Inner 2 Signal inner_copper_2.grb
		Inner 3 Signal inner_copper_3.grb
		Inner 4 Signal inner_copper_4.grb
		Inner 5 Signal inner_copper_5.grb
		Inner 6 Signal inner_copper_6.grb
		Bottom Signal bottom_copper.grb
		Bottom Soldermask bottom_mask.grb
		Bottom Silkscreen bottom_silk.grb

XYZ USER DOCUMENT	NEXT ASSEMBLY	USED ON	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES		CONTRACT NO. PREPARED BY MTC IN COMPLIANCE WITH XYZ D-20478 VOLUME 1 DSMS 813-203, VOLUME 1	The XYZ COMMUNICATIONS CO. A DIVISION OF ABC BLD COMPANY PASADENA, CA 91234				
			DECIMALS	ANGLES		RELEASED THROUGH EDMG				
			.XX±.03 .XXX±.010 ±1/2°			C3I Comm Adapter Fabrication Drawing				
			MACHINE FINISH	✓		SIZE DATE NO 12345 9XXXXXX				
APPLICATION			DO NOT SCALE DRAWING INTERPRET DRAWING PER ASME Y14.100M		APVD B PARHAM 18 AUG 06	D	B			
			MATERIAL		CHK					
					STRU					
					REF					
					SAF	SCALE 2:1 UNCLASSIFIED SHEET 1 OF 1				
					PROJ					
					ENGR					
					ISSN SUPV					