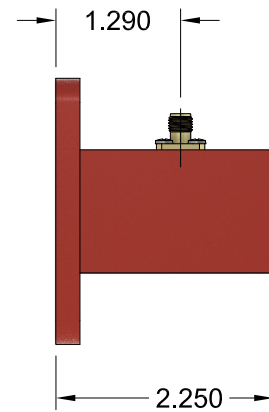
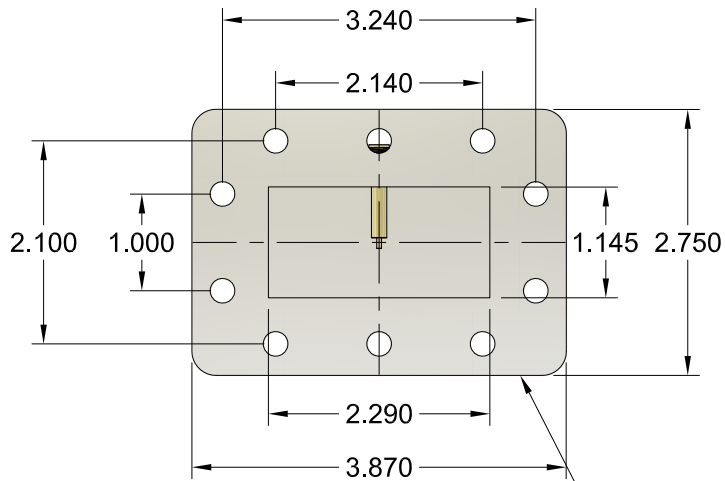


REVISION HISTORY

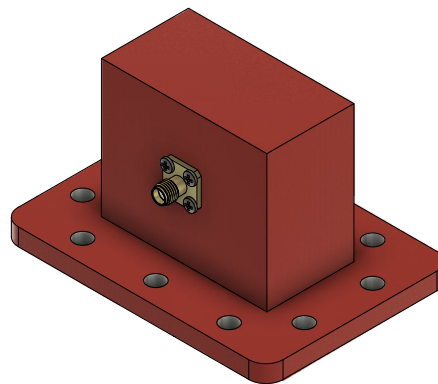
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	10/8/2024	DA

RIGHT ANGLE WR 229 WG-COAX ADAPTER

MODEL NUMBER	WG SIZE	FREQ. (GHz)	VSWR MAX	FLANGE	CONNECTOR
WGC229A-F2-C1-ITI	WR229	3.3-4.9	1.25	CPRF	SMA F



WR229 CPRF FLANGE



THIRD ANGLE PROJECTION:				APPROVALS		DATE				 IMPULSE TECHNOLOGIES INC.		THE INFORMATION IN THIS DRAWING IS PROPRIETARY AND SHALL NOT BE USED OR DISCLOSED WITHOUT THE PRIOR WRITTEN CONSENT OF IMPULSE TECHNOLOGIES INC.	
UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN INCHES, TOLERANCES ARE: FRACTIONS: $\pm 1/64$ ANGLES: $\pm 1/2^\circ$ MACHINED FINISH: 63 OR BETTER				DRAWN Dirk Aubram		10/8/2024		WR229 WG-Coax Adapter CPRF,SMA F OUTLINE					
				CHCKD.									
				APRVD.									
				MATERIAL		ALUMINUM							
DECIMALS				TREATMENT		CHEMFILM		SIZE		CAGE CODE		ITI DRAWING#	
2 PLACE		3 PLACE		FINISH		PAINT, RED		SCALE		1:1		MODEL#	
$\pm .01$		$\pm .003$								6CDA9		OTLWGC229	
												WGC229A-F2-C1-ITI	
												REVISION A	
												SHEET 1/1	



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