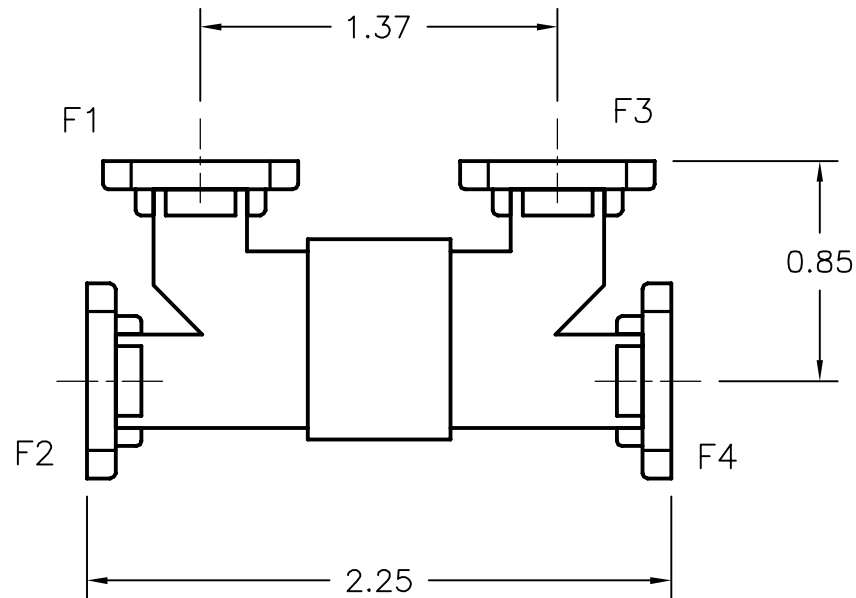


REV A	AUTH JLE	DATE 10/14/02	INITIAL RELEASE
REV B	AUTH RL	DATE 10/18/06	ILLUSTRATION UPDATED TO SHOW REVISED ASSEMBLY.; FORMAT UPDATE; SCALE CHANGED TO "NONE", ADDED '261' MODEL TO NOTES.



FLANGE TYPE
6 = UG COVER
7 = UG CHOKE
8 = SPEC

FREQUENCY

26.0–30.0 MHz
27.5–31.2 MHz
30.0–34.0 MHz
33.5–37.0 MHz
36.0–40.0 MHz

MODEL

28–261A–Z–X–X–X–X
28–265A–Z–X–X–X–X
28–262A–Z–X–X–X–X
28–263A–Z–X–X–X–X
28–264A–Z–X–X–X–X

THIRD ANGLE PROJECTION:					APPROVALS		DATE		 ATM		ADVANCED TECHNICAL MATERIALS, INC. TEL: (631) 289-0363 FAX: (631) 289-0358 www.atmmicrowave.com		THE INFORMATION IN THIS DRAWING IS PROPRIETARY AND SHALL NOT BE USED OR DISCLOSED WITHOUT THE PRIOR WRITTEN CONSENT OF ATM INC. DO NOT SCALE DWG.				
UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN INCHES, TOLERANCES ARE: FRACTIONS: ±1/64 ANGLES: ±1/2°					DRAWN RL		09/27/06		OUTLINE, WR28 HYBRID COMBINER-DIVIDER,								
					CHKD.												
					APRVD.												
BASIC DIMENSION		DECIMALS 2 PLACE 3 PLACE			MATERIAL PER ORDER					SIZE A		CAGE CODE 0R8N4		ATM DWG # 5223W		REVISION B	
UNDER 6"		±.02 ±.005								TREATMENT -					SCALE NONE		MODEL # SEE NOTES
6" – 12"		±.03 ±.010			FINISH ATM GREY STD.												
OVER 12"		±.06 ±.015															

OUTLINE, WR28
HYBRID COMBINER–DIVIDER,