

Technical drawing of a mechanical assembly, likely a bridge or a platform scale, showing a top-down view. The drawing includes the following dimensions and labels:

- A horizontal dimension of 1.37 is indicated at the top, spanning the distance between the two main vertical supports.
- A vertical dimension of 0.85 is indicated on the right side, representing the height of the central vertical structure.
- A horizontal dimension of 2.25 is indicated at the bottom, representing the total width of the assembly.
- Four force vectors are labeled: F_1 and F_3 at the top, and F_2 and F_4 at the bottom.

FREQUENCY	MODEL
26.0–30.0 GHz	28–261A–Z–X–X–X–X
27.5–31.2 GHz	28–265A–Z–X–X–X–X
30.0–34.0 GHz	28–262A–Z–X–X–X–X
33.5–37.0 GHz	28–263A–Z–X–X–X–X
36.0–40.0 GHz	28–264A–Z–X–X–X–X

THIRD ANGLE PROJECTION:					APPROVALS		DATE		 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: $\pm 1/64$ ANGLES: $\pm 1/2^\circ$					DRAWN RL		10/18/06		OUTLINE, WR28 HYBRID COMBINER-DIVIDER,								
					CHKD.												
					APRVD.												
BASIC DIMENSION		DECIMALS 2 PLACE 3 PLACE								SIZE A		CAGE CODE 0R8N4		ATM DWG # 5223W		REVISION B	
UNDER 6"		±.02 ±.005			MATERIAL PER ORDER												
6" – 12"		±.03 ±.010			TREATMENT -												
OVER 12"		±.06 ±.015			FINISH ATM GREY STD.					SCALE NONE		MODEL # SEE NOTES				SHEET 1/1	