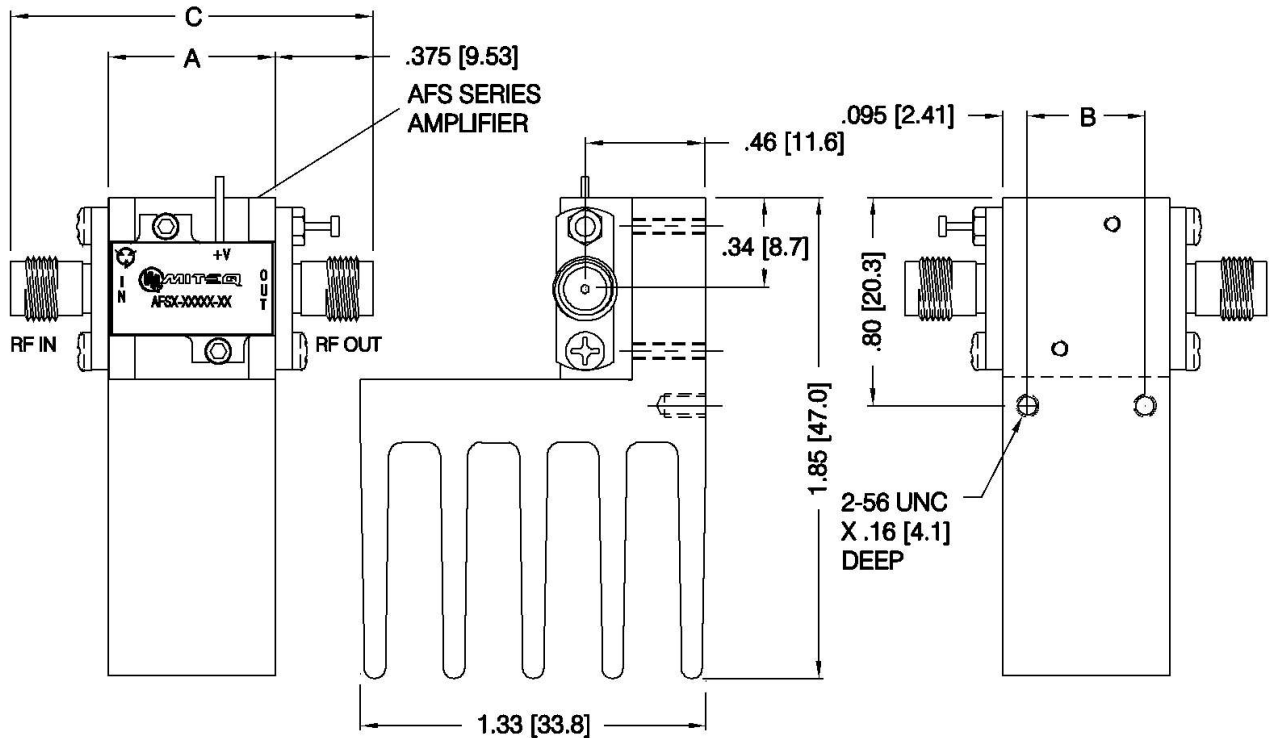


DASH NO.	APPLICATION		REVISIONS			
	NEXT ASSY	USED ON	LTR	DESCRIPTION	DATE	APPROVED
	113386		B	TABLE UPDATE	4/24/03	RayS



AFS HOUSING TO HEAT SINK REFERENCE TABLE

AFS SERIES AMPLIFIER OUTLINE	DIM A	DIM B	DIM C	HEAT SINK PART NUMBER
113384-2	.428 [10.87]	.238 [6.05]	1.18 [29.9]	113386-1
113384-3	.535 [13.59]	.345 [8.76]	1.29 [32.6]	113386-2
113384-4	.642 [16.31]	.452 [11.48]	1.39 [35.4]	113386-3
113384-5	.749 [19.02]	.559 [14.20]	1.50 [38.1]	113386-4
113384-6	.856 [21.74]	.666 [16.92]	1.61 [40.8]	113386-5
113384-7	.963 [24.46]	.773 [19.63]	1.71 [40.8]	113386-6
113384-8	1.070 [27.18]	.880 [22.35]	1.82 [46.2]	113386-7

NOTES:

1. HEAT SINK MATERIAL: ALUMINUM ALLOY 6063-T5
2. HEAT SINK FINISH: ANODIZE TYPE II CLASS 2 BLACK
3. DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENT

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON	NAME	DATE	 100 Davids Drive, Hauppauge, New York 11788			
	DWN BY RayS	4/17/01				
	CHK BY RayS	4/24/03	AFS SERIES HEATSINK OUTLINE			
	PROJ ENGR Buonavita	4/24/03				
DECIMAL .XX ±.01 DECIMAL .XXX ±.005 ANGLES X° ±30'	SECT HEAD		SIZE A	CODE IDENT. NO. 33592	141450	REV B
	Q.C.		SCALE	PROJECT	SHEET	OF 1
	CUST					