

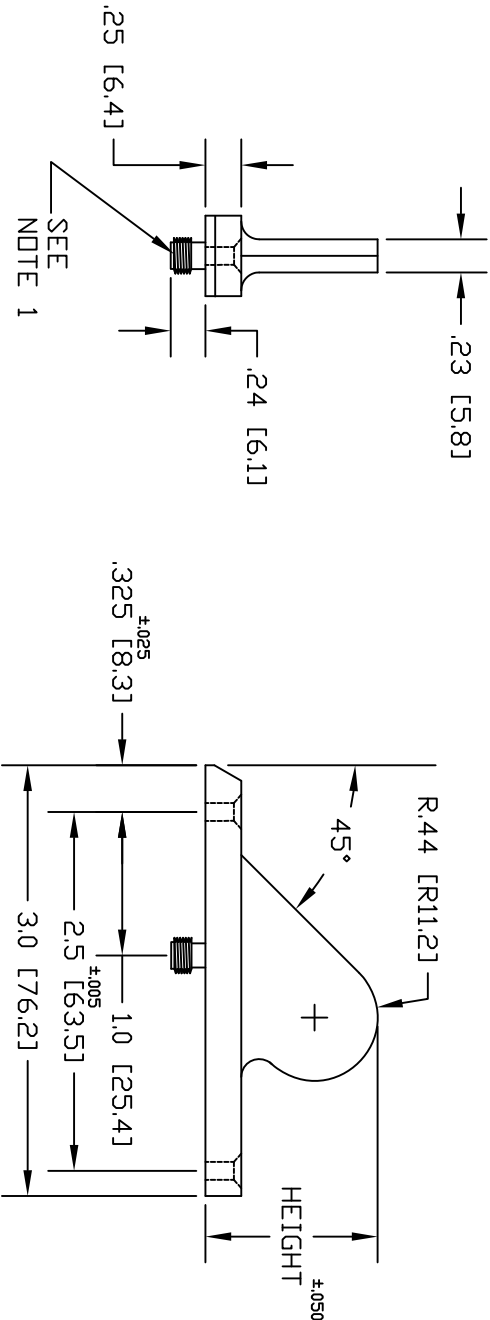
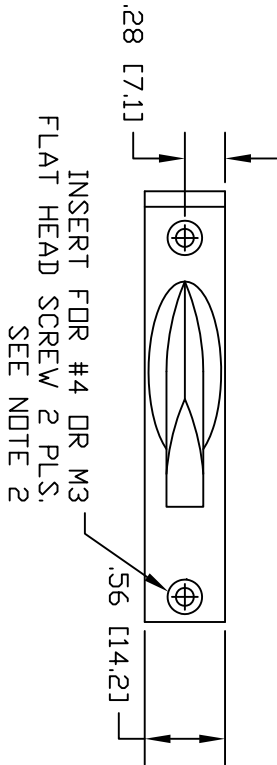
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REVISION TABLE MOVED TO PAGE 2



(APPLIES TO ALL 61XX BLADES EXCEPT P/N's 6107, 6108, 6140, 6150 SHOWN ON PAGE 2)

NOTES

1. SMA IS STANDARD, TNC IS OPTIONAL
SEE TABLE FOR P/N
2. #4 SCREW - 82° INSERT - STANDARD
M3 SCREW - 100° INSERT - OPTIONAL
SEE TABLE FOR P/N

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm]		DRAWN	10DEC83	I.V.	HAIGH-FARR, INC 43 HARVEY RD. BEDFORD, NH 03110	
TOLERANCES: ANGLES .5° 2 PLACE DECIMALS ±.020 1 PLACE DECIMAL ±.030		CHECKED	10DEC83	R.C.F.		
		APPROVED				
		APPROVED				
		DESIGN APPROVAL	10APR01	G.I.F.	ROUNDED BLADE	
		CODE IDENT. NO.	34747	61XX SERIES REV F		
		SCALE		SHEET 1 OF 3		

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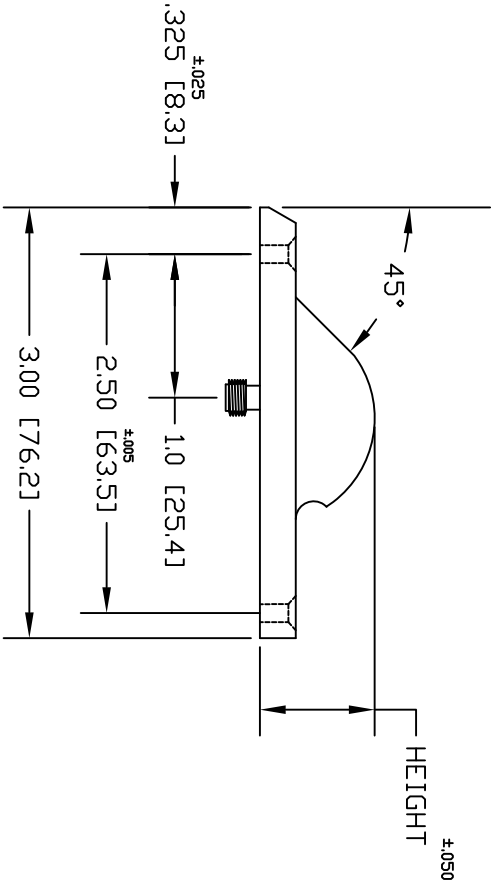
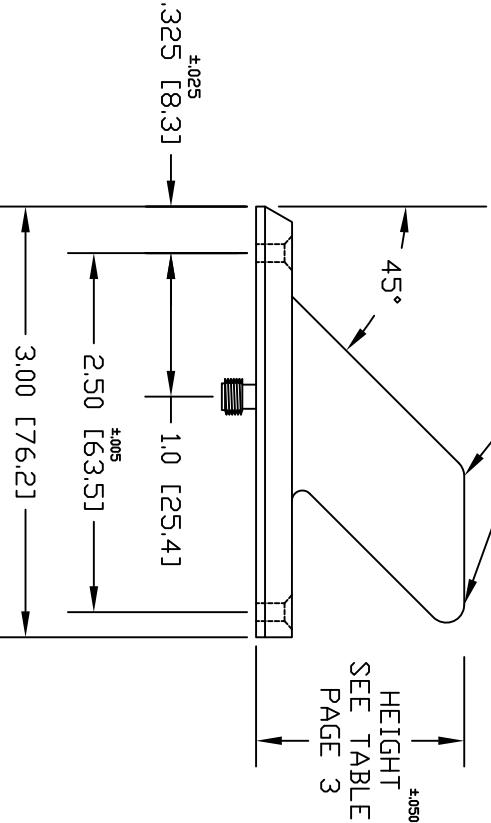
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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
N/A	A	COMPLETE UPDATE	4APR01	G. FARR
D2	B	ADDED 6130-2	17DEC03	D. FARR
N/A	C	UPDATED TABLE AND MOVED TO PAGE 2. ADDED 6150-1	05DEC07	D. FARR
PAGE 2	D	UPDATED TABLE & ADDED VARIOUS PART NUMBERS	7MAY08	D. FARR
PAGE 2	E	ADDED 6107, 6108 & 6109	30MAY08	D. FARR
PAGE 3	F	BLADE TABLE MOVED TO PAGE 3	5JUN08	D. FARR

LEADING AND AFT EDGES RADUSED AS SHOWN



(P/N's 6107, 6108)

(P/N's 6140 & 6150)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [mm] TOLERANCES: ANGLES ±.5° 2 PLACE DECIMALS ±.020 1 PLACE DECIMAL ±.030	DRAWN	10DEC83	I.V.	HAIGH-FARR, INC 43 HARVEY RD. BEDFORD, NH 03110			
	CHECKED	10DEC83	R.C.F.				
	APPROVED						
	APPROVED						
	DESIGN APPROVAL	10APR01	G.I.F.				
ROUNDED BLADE				CODE IDENT. NO.		61XX SERIES REV F	
				34747			
				SCALE		SHEET 2 OF 3	

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82" INSERT		100" INSERT		HEIGHT INCHES[MM]	WEIGHT (SMA) OZ[GRAMS]	FREQUENCY RANGE
SMA P/N	TNC P/N	SMA P/N	TNC P/N			
6107	6107T	6107M	6107MT	2.30[58.4]	1.0[28.3]	1060 ± 30 MHz
6108	6108T	6108M	6108MT	2.30[58.4]	1.0[28.3]	916.5 ± 25 MHz
6109	6109T	6109M	6109MT	1.75[44.3]	0.9[26]	1.35 – 1.54 GHz
6110	6110T	6110M	6110MT	1.54[39.1]	0.8[23]	1.43 – 1.54 GHz
6110-2	6110T-2	6110M-2	6110MT-2	1.54[39.1]	0.8[23]	1.425 – 1.525 GHz
6110-3	6110T-3	6110M-3	6110MT-3	1.54[39.1]	0.8[23]	1.45 – 1.65 GHz
6110-4	6110T-4	6110M-4	6110MT-4	1.54[39.1]	0.8[23]	1.5 – 1.8 GHz
6115	6115T	6115M	6115MT	1.54[39.1]	0.8[23]	1.6 – 1.7 GHz
6120	6120T	6120M	6120MT	1.45[36.8]	0.8[23]	1.71 – 1.85 GHz
6125	6125T	6125M	6125MT	1.19[30.2]	0.7[20]	2.0 – 2.1 GHz
6125-1	6125T-1	6125M-1	6125MT-1	1.19[30.2]	0.7[20]	2.0 – 2.3 GHz
6130	6130T	6130M	6130MT	1.19[30.2]	0.7[20]	2.2 – 2.3 GHz
6130-1	6130T-1	6130M-1	6130MT-1	1.19[30.2]	0.7[20]	2.3 – 2.4 GHz
6130-2	6130T-2	6130M-2	6130MT-2	1.19[30.2]	0.7[20]	2.4 – 2.5 GHz
6130-3	6130T-3	6130M-3	6130MT-3	1.19[30.2]	0.7[20]	2.2 – 2.4 GHz
6130-4	6130T-4	6130M-4	6130MT-4	1.19[30.2]	0.7[20]	2.3 – 2.5 GHz
6130-6	6130T-6	6130M-6	6130MT-6	1.19[30.2]	0.7[20]	2.2 – 2.5 GHz
6135-1	6135T-1	6135M-1	6135MT-1	1.19[30.2]	0.7[20]	3.1 – 3.3 GHz
6135-2	6135T-2	6135M-2	6135MT-2	1.19[30.2]	0.7[20]	3.45 – 3.55 GHz
6135-3	6135T-3	6135M-3	6135MT-3	1.19[30.2]	0.7[20]	3.65 – 3.85 GHz
6140	6140T	6140M	6140MT	.90[22.9]	0.6[17]	4.5 – 5.0 GHz
6150	6150T	6150M	6150MT	.75[19.1]	0.6[17]	5.4 – 5.9 GHz
6150-1	6150T-1	6150M-1	6150MT-1	.75[19.1]	0.6[17]	5.27 – 5.75 GHz
6150-2	6150T-2	6150M-2	6150MT-2	.75[19.1]	0.6[17]	6.4 – 6.6 GHz

HAIGH-FARR, INC

43 HARVEY RD.

BEDFORD, NH 03110

ROUNDED BLADE

CODE IDENT. NO.

34747

61XX SERIES REV F

SCALE

SHEET 3 OF 3

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