

REVISION HISTORY				
REV	ECO#	DATE	DESCRIPTION	BY
D	9926	09-06-12	ITEM 8 WAS 118294-4; ITEM 62 QTY WS 8; REMOVE ITEMS 64 & 65; ADD ITEM 9; UPDATE NOTES	SL
E	10303	2-21-13	TURN HARDWARE ITEM 62 & 63 TO HARDWARE ITEM 62	HT
F	10605	09/17/13	COMBINED ITEMS 2 THRU 4 INTO KIT (ITEM 2); MISCELLANEOUS HARDWARE CHANGES	KRB
G	13239	3-7-14	REDRAWN IN SW, ADDED -2 AND SHEET 2 TO SHOW DIFFERENCE BETWEEN -1 AND -2.	JZ

62

2

5

1

2

PARTS FROM ITEM 2

DETAIL A  
SCALE 1 : 8

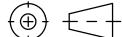
FEED MOUNTING  
DETAIL

NOTES: UNLESS OTHERWISE SPECIFIED

1. MANUFACTURE PER SEATEL STANDARD 122298.

2. MOUNT TOP STRUT USING HOLE NEAREST TO OUTER EDGE OF REFLECTOR.

DASH #	DESCRIPTION
-1	REFLECTOR CENTERED ON FRAME
-2	REFLECTOR MOVED UP ON FRAME

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.	X.X = ±.050 X.XX = ±.020 X.XXX = ±.005 ANGLES: ±.5°	DESIGNER/ENGINEER:		DRAWN BY: SMS		<div>Sea Tel</div> <div>COBHAM</div> <div>Tel. 925-798-7979 Fax. 925-798-7986</div>		
	WEIGHT:		DRAWN DATE: 4-7-08					
INSPECTION DIMENSIONS NOTED BY (X.X) SHALL HAVE FEATURE SIZE DIMENSIONS AND ASSOCIATED GD&T TOLERANCES INSPECTED		MATERIAL: N/A		APPROVED BY:		TITLE:  ANTENNA ASS'Y  2.4M OFFSET		
INTERPRET TOLERANCING PER ASME Y14.5 - 2009		FINISH: N/A		APPROVED DATE:				
Sea Tel - Strictly Confidential & Proprietary. Do Not Copy, Distribute or Disclose Without Prior Written Approval From Sea Tel.  Copyright © Sea Tel, Inc 2011 - Unpublished Work		SURFACE ROUGHNESS:		SIZE B	SCALE: 1:24	DRAWING NUMBER 127991		REV G
		3rd ANGLE PROJECTION				FIRST USED: 9797B-76		SHEET NUMBER 1 OF 3

8

7

6

5

4

3

2

1

D

C

B

A

6

DASH -1 SHOWN

DETAIL C  
SCALE 1 : 10

4

3

2

1

D

C

B

A

6

DASH -2 SHOWN

DETAIL D  
SCALE 1 : 10

SIZE	SCALE:	DRAWING NUMBER	REV
B	1:24	127991	G
		SHEET NUMBER	2 OF 3

8

7

6

5

4

3

2

1



