

4

3

2

1

REVISIONS

REV	ECO	DRN	DESCRIPTION	DATE	APPD
A	06-0247	tb	NEW PART	05/10/06	

0.750

0.000

0.000

1.325

LAYER	MATERIAL	COLOR SPECIFICATION	PRINT SURFACE	SWATCH	TOOL DRAWINGS
L1	0.002 METALIZED SILVER MATTE POLYESTER W/ THERMAL TRANSFER TOP COAT (FLEXCON)				ET0435
L2	0.0008 PERMANENT ACRYLIC PS ADHESIVE (FLEXCON)				
L3	0.003 SEMI-BLEACHED KRAFT LINER				

NOTES:

1. SEE SEL PRODUCT GRAPHIC STANDARD FOR TOLERANCES, COLOR SPECIFICATIONS, MATERIAL SUBSTITUTION, ETC. UNLESS OTHERWISE NOTED.

APPROVALS	DATE
DRN tBELOTE	05/10/06
CHKR	
ENGR	
MFG	

SEL

SCHWEITZER ENGINEERING LABORATORIES
PULLMAN WASHINGTON USA

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SEL PART NO.
157-1106

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

SEE NOTE 1

TITLE
LABEL, SILVER MYLAR,
PRINTABLE, 1.325 X 0.75

SIZE
C

DWG NO. 157-1106

SHT 1 OF 1

REV A

4

3

2

1

MODEL: 9630-9110

FCC ID: R34-900FLTR

IC: 4468A-900FLTR

HVIN: 9630-9110-001

159-1310.B

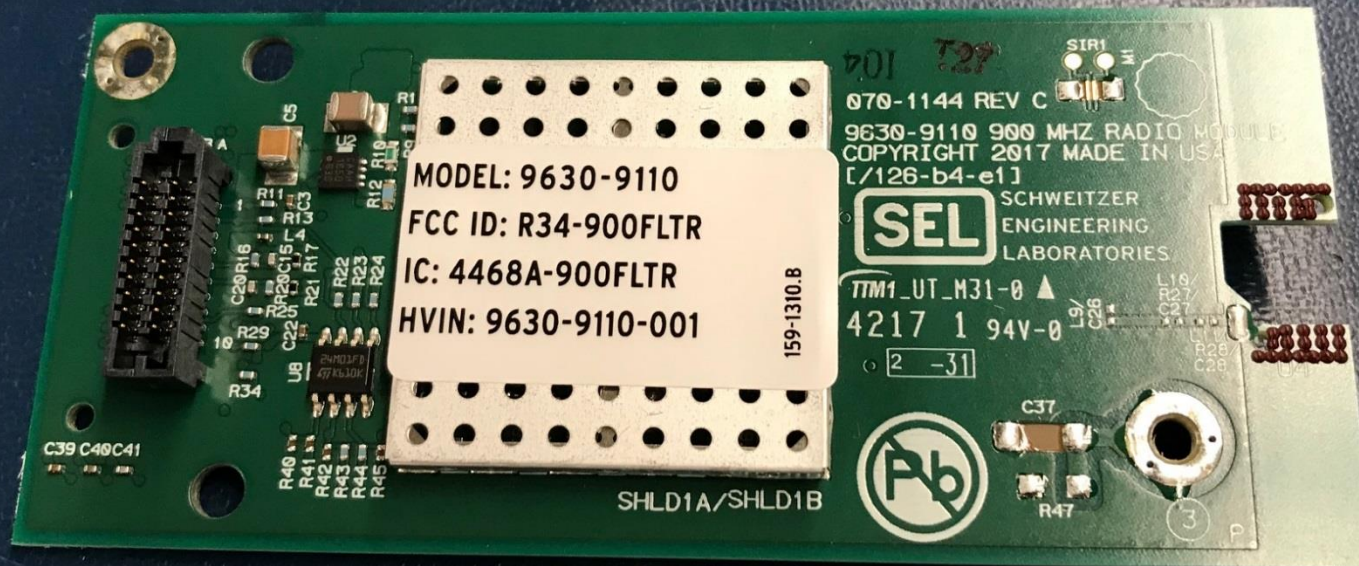
MODEL: 9630-9110

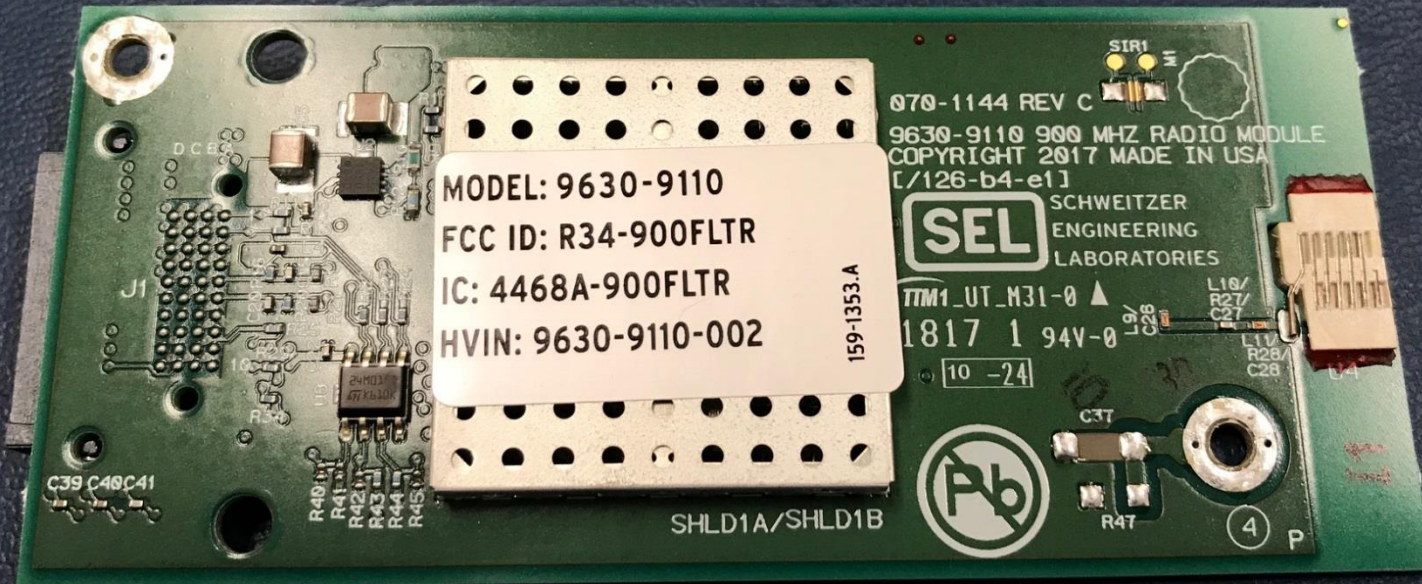
FCC ID: R34-900FLTR

IC: 4468A-900FLTR

HVIN: 9630-9110-002

159-1353.A





MODEL: 9630-9110
FCC ID: R34-900FLTR
IC: 4468A-900FLTR
HVIN: 9630-9110-002

159-1353.A

070-1144 REV C

9630-9110 900 MHZ RADIO MODULE

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[126-b4-e1]

SEL

SCHWEITZER
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LABORATORIES

TTM1_UT_M31-0
1817 1 94V-0

10 -24



SHLD1A/SHLD1B

C37
R47

4 P