

REVISIONS

REV	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED	PUBLISHED
E	Redrawn per DCN W101	12/18/87	--	--	S. Elliott	--
F	Redrawn per DCN W1919	07/03/02	--	--	M. Beaumont	V. Wallace
G	Redrawn per DCN W3260	12/18/03	--	--	V. Wallace	--
H	Redrawn per DCN W4962	2/10/06	--	--	M. Beaumont	D. Woodhurst
J	Redrawn per DCN W11299	6/16/11	C. Hottel	L. Bastedeaux	M. Pomeroy	L. Andujo

NOTES:

1. MATERIAL: 156-040975 DIE CUT SPECIFICATION FOR CLUSTER 1 TAMPER
PROOF PERMANENT LABELS
OR
156-040963 STANDARD CUT TAMPER PROOF PERMANENT LABEL

2. LETTERS: BLACK THERMAL TRANSFER

3. BACKGROUND: SILVER (MATTE FINISH)

4. BORDER: ☐ BLACK ☒ NONE ☐ CUT-LINE

5. CORNER: ☒ ROUNDED ☐ SQUARE

6. ARTWORK: USE DATAFILE LABEL IMAGE 156-016466.X.LBL
(X = CURRENT REV OF THIS DOCUMENT)

7. THERMAL RIBBON: RHD TT BLK 80MM X 300M REVERSE

8. FILL IN FIELDS (eg. UNIT DASH NUMBERS, SERIAL NUMBERS) TO BE MARKED
PER 150-341005 "WORK INSTRUCTIONS FOR THERMAL LABELS"

TEMPLATE 150-744520-01 REV. B

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF
WULFSBERG ELECTRONICS DIVISION, NEITHER RECEIPT NOR
POSSESSION THEREOF CONFERS ANY RIGHT TO REPRODUCE
OR USE, OR DISCLOSE, IN WHOLE OR IN PART, ANY SUCH
INFORMATION WITHOUT WRITTEN AUTHORIZATION FROM
WULFSBERG ELECTRONICS

COBHAM

Typed signatures indicate approval. Handwritten
signature approval of this document is on file at
Wulfsberg Electronics, Prescott, Arizona.

Chelton Avionics, Inc
dba Wulfsberg Electronics Division
Prescott, AZ

LABEL, FCC, P/N AND S/N, RT-5000

SIZE	CAGE CODE	DWG NO.	REV
A	1B7G3	156-016466	J

SCALE: NONE

.06 RAD
4 PL



FCC ID: FRWRT-5000P-05

Wulfsberg Electronics Division
A Chelton Group Company
Prescott, Arizona 86301 U.S.A.

RT-5000 FLEXCOMM II AM/FM TRANSCEIVER

P/N 400-015525- < >

Doc. No. 401-015525- < >

SERIAL NO. < empty >

WT: < > LBS

CAGE CODE: 1B7G3

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
MOD	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
	32	33	34	35	36	37	38	39	40	41	42	43	44	45			

1.56

0.70

Note: This label intentionally blank

1.80

DIMENSIONS:
UNITS: INCHES
TOLERANCES: .XX+/- .03