

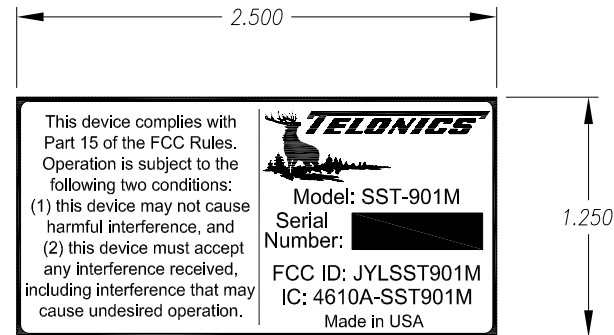
NOTES:

1. TELONICS PART NUMBER: PK008371-001
2. SHOWN HERE AS NEGATIVE (BLACK REPRESENTS EXPOSED ALUMINUM).
3. FOR LABEL PATTERN USE ARTWORK AW008371 REV _.
4. MATERIAL: ADHESIVE BACK ALUMINUM, .007 ± .002 THICK (ID-MARK 8700 OR EQUIVALENT).
5. FINISH: PROTECTIVE ACRYLIC GLOSS COAT (RUSTOLEUM 1901830 OR KRYLON 1303).

THE INFORMATION CONTAINED ON THIS DOCUMENT IS PROPRIETARY TO TELONICS INC. - ANY USE OR DIVULGATION OF ANY OF THIS INFORMATION WITHOUT WRITTEN CONSENT FROM AN OFFICER OF TELONICS INC. IS FORBIDDEN.


REVISIONS

REV	DESCRIPTION	DATE	BY/APP'D
.	.	2011.08.13	TB2/



UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.
TOLERANCES ARE:
.XX ± .02
.XXX ± .015
.XXXX ± .0050
ANGLES ± 1°

APPROVALS	DATE
DRAWN B. TENNEY	2011.08.13
DFT CHK	
MFG CHK	
APPROVAL	

 TELONICS 932 E. IMPALA AVE. MESA AZ. 85204			
DESCRIPTION LABEL, ALUMINUM, FCC ID & COMPLIANCE, SST-901M			
SCALE 1:1	SIZE A	DRAWING NUMBER PK008898	REV .
FORMERLY		SHEET 1 OF 1	

MATERIAL	SEE NOTES
FINISH	SEE NOTES

