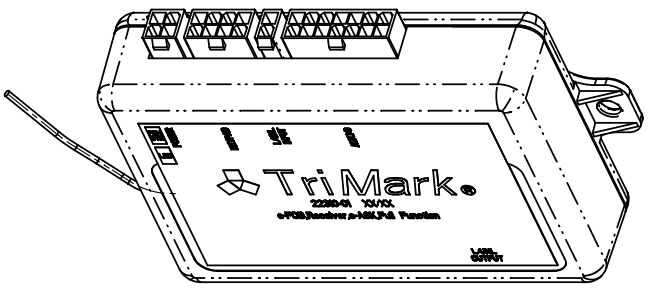
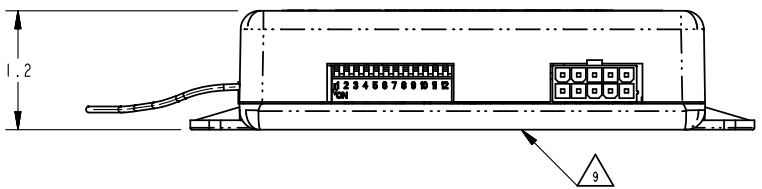
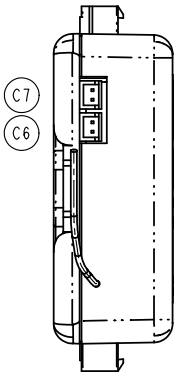
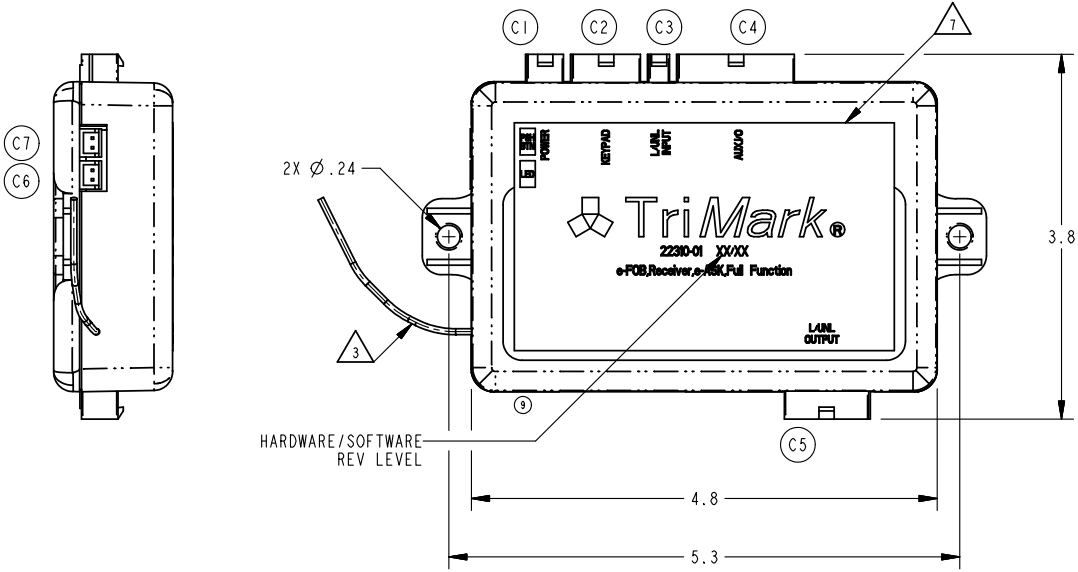


PART NUMBER	HARDWARE/SOFTWARE REVISION LEVEL
22310-01	05/07



3D VIEW (14)

REVISION	ECN	REV. BY	DESCRIPTION
8	13642	RLO 01/20/08	110 CM ± 1 CM WAS 190MM ± 6MM. HARDWARE REV 03/06 WAS 02/06. UPDATED: NOTES (NUMBERING).
9	16243	GDE 12/08/08	ANTENNA LENGTH 107.5 ± 1CM WAS 110CM ± 1CM. ADDED: "e-FOB..." TO LABEL.
10	37821	RLO 5-18-12	03B/06 WAS 03/06. UPDATED SHEET 2 DRAWING FORMAT.
11	38124	RLO 2-7-13	ANTENNA BOARD UPGRADE-HARDWARE/SOFTWARE REVISION LEVEL; 04/06 WAS 03B/06.
12	38192	RLO 9-28-13	SOFTWARE UPDATE-SUPPORTS DOME LIGHT ACTIVATION. HARDWARE/SOFTWARE REVISION LEVEL; 04/07 WAS 04/06. SHEET 2; UPDATED DIP SWITCH SETTINGS FOR #11 & #12.
13	38900	GDE 2015-04-27	HARDWARE UPDATE TO SUPPORT ANTENNA FOR VIBRATION. HDW/SFTW REV 05/07 WAS 04/07.
14	39000	RLO 6-28-15	ADDED PART NUMBER COLUMN, 3D VIEW, NOTES 10 AND 11. MOVED PART DESCRIPTION TO TITLEBLOCK. UPDATED TITLE-BLOCK PART NUMBER; REMOVED -01.

NOTES: UNLESS OTHERWISE SPECIFIED; (9)

1. PART COMPLIES WITH PART 15 FCC RULES FOR SUPERGENERATIVE COMMUNICATION RECEIVERS. REFERENCE FCC ID: TV2EXR.
- (8) 2. MUST HAVE OPERATION TEMPERATURE RANGE OF -40°C TO 70°C, WHEN TRANSMITTER IS AT THE SAME TEMPERATURE.
- (9) 3. RECEIVER ANTENNA LENGTH TO BE 107.5 ± 1 CM.
4. WORKING VOLTAGE 9-16 VOLTS.
5. SEE TABLE ON SHEET 2 FOR WIRE CONNECTION ASSIGNMENTS/FUNCTIONS.
6. SEE TABLE ON SHEET 2 FOR DIP SWITCH SETTING FUNCTIONS.
- (7) LABEL TO BE SUPPLIED WITH TRIMARK PART NUMBER AND HARDWARE/SOFTWARE REVISION LEVEL.
8. PROGRAMMING BUTTON USED TO PROGRAM BOTH THE KEYPAD AND FOB TRANSMITTERS. IF THE IGNITION IS ON, THE PROGRAMMING BUTTON PROGRAMS THE KEYPAD. IF THE IGNITION IS OFF, THE PROGRAMMING BUTTON PROGRAMS THE FOB TRANSMITTERS.
- (9) QUALITY CONTROL STICKER TO BE PLACED ON BOTTOM OF CASE SHOWING DATE OF ASSEMBLY (YR-WK).
- (14) 10. SEAL OFF END OF ANTENNA WIRE WITH 10MM PIECE OF SHRINK TUBING FOR ESD PROTECTION.
- (14) 11. PACKAGE IN BAG APPROXIMATELY 180MM X 250MM.

<p>● INDICATES REQUIRED ASSEMBLY INFORMATION. UOS: THE -00 VERSION SHALL BE THE UNFINISHED VERSION OF PART SHOWN. UOS: ALL DIMENSIONS APPLY BEFORE COATING. (ASME Y14.5M-1994, sec. 2.4.1.1)</p>		<p>TriMark 500 Bailey Avenue P. O. Box 350 New Hampton, Iowa 50659 U.S.A. Tel: 641-394-3188 Fax: 641-394-2392</p>	
<p>TOLERANCES UNLESS OTHERWISE SPECIFIED AIDS ASME Y14.5M-1994</p> <p>INCH MILLIMETER</p> <p>X.X ±.1 X ±.3 X.XX ±.03 X.X ±.08 X.XXX ±.010 X.XX ±.25</p> <p>ANGLES</p> <p>X° ±.3° X.X° ±.1.0° X.XX° ±.50°</p>		<p>DO NOT SCALE DRAWING</p>	
<p>REF. T/M OF 4.20-2 FOR SUP. QUALITY REQ. REF. T/M OF 4.20-3 FOR INT. QUALITY REQ.</p>	<p>DRAWN BY ALR 4/3/06 CHECKED BY GDE 4/17/06</p>	<p>PROJECT 04050 PRODUCT CODE Q02 (530-0200)</p>	<p>DESCRIPTION RECEIVER, E-ASK, FULL-FEATURE (14)</p>
<p>PART WEIGHT (200g) SURFACE AREA 2</p>	<p>CUSTOMER PART NUMBER</p>	<p>SIZE C SCALE 1.0 PART NUMBER 22310 (14)</p>	