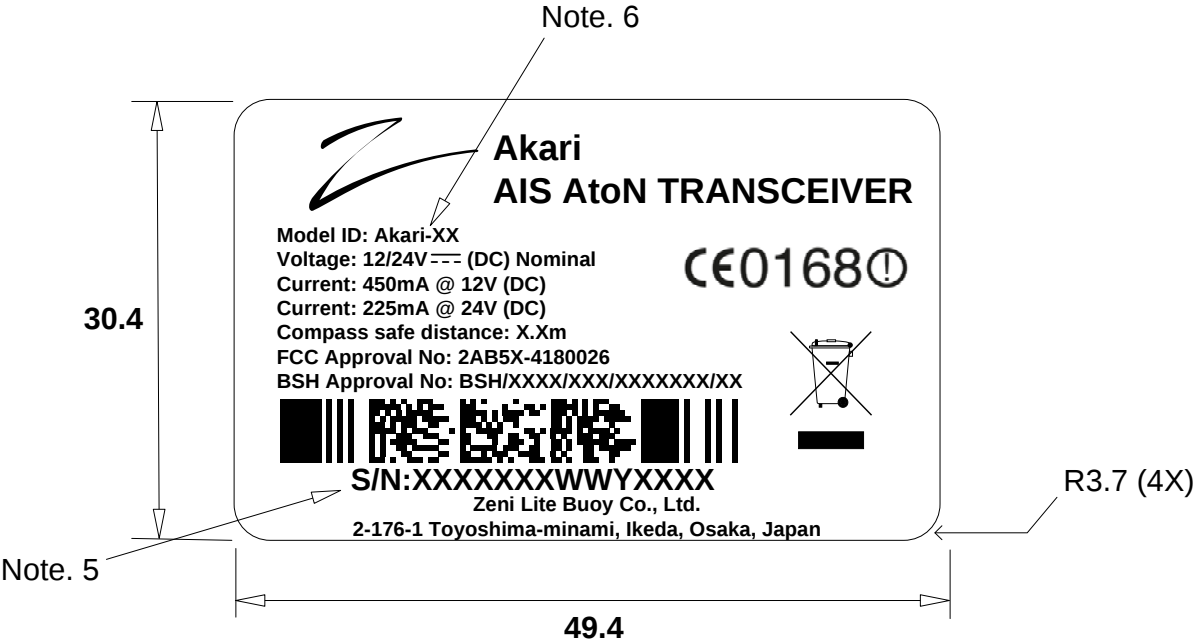


MODIFICATIONS			
REV	DESCRIPTION	DRN	DATE
1	FIRST ISSUE	SJJ	09/05/14
2	CURRENT CONTENT UPDATED AND NOTE 6 ADDED	SJJ	09/07/14



NOTES:

1. MATERIAL : ZEBRA Z-ULTIMATE 3000T SILVER LABEL PRINTED USING ZEBRA 5095 RESIN THERMAL TRANSFER RIBBON.
2. ALL NOMENCLATURE (PRINTING) IS BLACK.
3. MATERIALS MUST BE UV STABLE.
4. USE THE LATEST 200-0565.lbl AS MASTER LABEL ARTWORK.
5. BARCODE TYPE PDF-417 CONTAINING FIXED PREFIX TEXT OF PART NUMBER “413XXXX” FOLLOWED BY VARIABLE TEXT CONSISTING OF “WWYXXXX” DETAILING WEEK AND YEAR OF MANUFACTURE AND 4 DIGIT UNIT SERIAL NUMBER.
6. PREFIX TEXT OF “**Model ID: Akari-**”FOLLOWED BY MODEL ID OF ONE OF THE FOLLOWING AS DEFINED BY ORDER –
FOR TYPE 1 WITH SENSOR MODULE: “**1S**”
FOR TYPE 1 WITHOUT SENSOR MODULE: “**1SS**”
FOR TYPE 3 WITH SENSOR MODULE: “**3S**”
FOR TYPE 3 WITHOUT SENSOR MODULE: “**1SS**”

DRAWN SJJ	 SRT Marine Technology Westfield Ind Est, Midsomer Norton, Bath, BA3 4BS	
DATE 09/05/14		
TOLERANCES UNLESS STATED LINEAR +/- 0.25 ANGULAR +/- 1 Deg. HOLES +/- 0.1 ALL THREADS TO BS 3643 6H-6g THIRD ANGLE PROJECTION	TITLE LABEL RATINGS AIS ATON TRANSCEIVER ZENI LITE	
ALL UNITS mm	DRAWING NUMBER 200-0565	
COPYRIGHT This drawing shall not be reproduced without written permission	SCALE NTS	SHEET 1 OF 1