


LABEL DATA & TEST SETUP INFORMATION								
TAG TYPE	ENGINEERING P/N	SALES P/N	FCC ID	MIN RX%	RSSI MIN	RSSI MAX	PKT RATE MIN	PKT RATE MAX
PLUS	100-0099	1101RD5	ZEH1211	8	60	109	0.4	0.6

**NOTES:**  
1. SERIALIZED LABELS ARE PRODUCED AS AN OUTPUT OF THE FUNCTIONAL TEST SYSTEM ONCE A SUCCESSFUL TEST HAS BEEN COMPLETED. PLACE ONE LABEL ON THE BOTTOM OF THE UNIT IN THE ORIENTATION SHOWN. REFERENCE "LABEL DATA & TEST SETUP" TABLE FOR APPROPRIATE LABEL INFORMATION AND TEST SET-UP VALUES.  
2. PLACE THE ASSEMBLED TAG INTO SHIELDING BAG. FOLD THE TOP OF THE BAG OVER AND HOLD CLOSED WITH THE DUPLICATE SERIAL NUMBER LABEL.  
3. RoHS Compliance: All material and processes used to manufacture this assembly shall comply with the EU directive 2002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS). Sufficient markings on external packaging indicating compliant product shall be included. The supplier shall provide a C of C (Certificate of Conformance) with each shipment of product. Supplier shall also retain documentation supporting RoHS compliance according to their Standard Operating Procedures. Any deviations from this requirement must be obtained in writing from PLUS Location Systems USA, LLC

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REFER TO PART RELEASE DOCUMENT COVER SHEET FOR APPROVAL SIGNATURES.			 4955 Corporate Dr. Ste. 101 Huntsville, AL 35805 USA	
PRIMARY DIMENSIONS ARE IN INCHES UNLESS SPECIFIED. DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED: 2 PLACE $\pm 0.01$ 3 PLACE $\pm 0.005$ 4 PLACE $\pm 0.005$ ANGLES $\pm 0.5^\circ$			DWG NAME <b>ASS'Y, REGION 1 VERTICAL TAG 0.5Hz</b>	
(SECONDARY) DIMENSIONS ARE IN MILLIMETERS UNLESS SPECIFIED. DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED: 1 PLACE $\pm 0.3$ 2 PLACE $\pm 0.12$ 3 PLACE $\pm 0.012$ ANGLES $\pm 0.9^\circ$			SIZE <b>C1</b> COMPONENT PART NO. <b>100-0099</b> REV <b>A</b>	
<b>DO NOT SCALE DRAWING</b>			SCALE 1=1 DWG NO. 10A-0099 SHEET 1 OF 1	