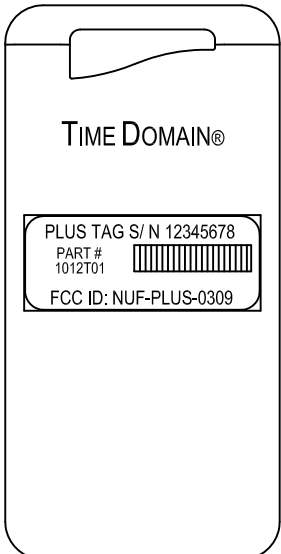



REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

LABEL DATA & TEST SETUP INFORMATION								
REFERENCE INFORMATION		LABEL DATA		TEST SETUP INFORMATION				
TAG TYPE	ENGINEERING P/N	SALES PART #	FCC ID	MIN RX%	RSSI MIN	RSSI MAX	PKT RATE MIN	PKT RATE MAX
HAT	100-0083	????	NUF-PLUS-0309	98	60	109	3.0	5.0

- NOTES:
- THE FINAL ASSEMBLY IS TO BE ULTRASONICALLY WELDED. PROCESS SHOULD PRODUCE COMPLETED WELDED ASSEMBLIES THAT CAN WITHSTAND DROPS ON EACH FACE (6 TOTAL DROPS) FROM A HEIGHT OF 40" [1 METER] WITHOUT THE HOUSINGS SEPARATING.
 - THE FINAL ASSEMBLY IS TO PROVIDE AN INGRESS PROTECTION AS DEFINED BY IEC STANDARD 60529 LEVEL OF IP65 (DUST TIGHT WITH PROTECTION AGAINST LOW PRESSURE WATER JETS).
 - 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.
 - PLACE THE ASSEMBLED TAG INTO SHIELDING BAG. FOLD THE TOP OF THE BAG OVER AND HOLD CLOSED WITH THE DUPLICATE SERIAL NUMBER LABEL.



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REFER TO PART RELEASE DOCUMENT COVER SHEET FOR APPROVAL SIGNATURES.			 TIME DOMAIN® 330 Wynn Dr. Ste. 300 Huntsville, AL 35805 USA	
PRIMARY DIMENSIONS ARE IN INCHES UNLESS SPECIFIED. DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED: 2 PLACE ±.01 3 PLACE ±.005 4 PLACE ±.005 ANGLES ±0.5°			SECONDARY DIMENSIONS ARE IN MILLIMETERS UNLESS SPECIFIED. DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED: 1 PLACE ±0.3 2 PLACE ±0.12 3 PLACE ±0.12 ANGLES ±0.2°	
DO NOT SCALE DRAWING			DWG NAME Unit Ass'y, PLUS NAME TAG 4 Hz	
			SIZE D1	
			COMPONENT PART NO. 100-0083	
			SCALE ~	
			DWG NO. 10A-0083	
			SHEET 1 OF 1	
			REV A	