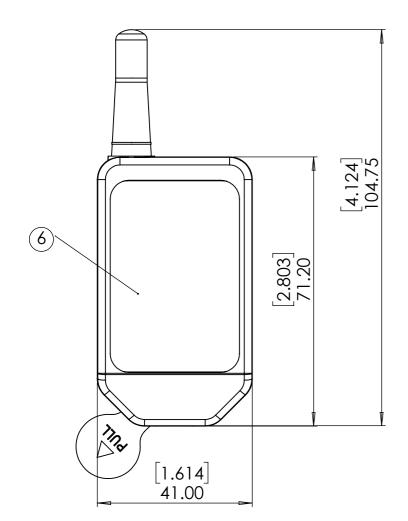
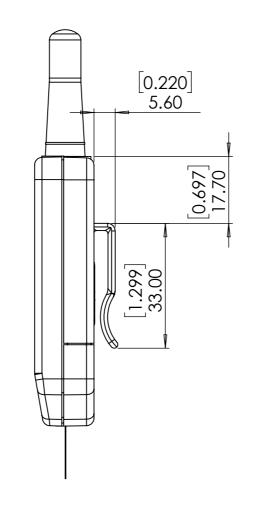
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	REVISIONS								
R	REV	DESCRIPTION	DATE	DWN	APVD				
	Α	CUSTOMER DRAWING DRAWING RELEASE	10/13/2023	JH	СМ				

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- 1. MANUFACTURE TO BE COMPLIANT WITH EU ROHS DIRECTIVE, USE MATERIALS THAT DO NOT CONTAIN REACH SUBSTANCES OF VERY HIGH CONCERN 1000ppm, AND USE DRC CONFLICT-FREE SOURCED MATERIALS.
- 2. **ELECTRICAL SPECIFICATIONS** ARE SHOWN FOR REFERANCE ONLY. FOR OPERATING, PAIRING AND USAGE INSTRUCTIONS PLEASE SEE TE DATA SHEET AT LATEST REVISION
 - 1. FREQUENCY: SEE TABLE
 - 2. ELECTRONIC ASSEMBLY IAW IPC-A-610
 - FREQUENCY DESIGNATION REPRESENTED BY "FFF".

B. ENVORONMENT:

- 1. USAGE TEMPERATURE: -40 TO 85°C
- 2. LR DESIGNATION IS IN REFERANCE TO THE CAPACITY FOR LONGER RANGE TRANSMISSION BASED ON THE STANDARD CP COUNTERPART WITH THE ADDITION OF AN ANTENNA. SEE DATA SHEET FOR MORE DETAILS.

4. USAGE APPLICATION NOTES:

- TORQUE SCREW TO 4.0 IN-LB [0.45 N-m]. AVOID OVERTIGHTENING OF SCREW AND CAUSING DEFORMATION AT THE SIDE OF THE ENCLOSURE.
- 2. REMOVE BATTERY TAB BEFORE USE
- 3. REPLACE BATTERY WITH CR2032 COIN CELLWHEN APPLICABLE. SEE DATA SHEET FOR METHOD
- 4. AVOID LEAVING UNIT IN PLACES OF HIGH SOLAR LOADING TO PREVENT DAMAGE.
- 5. AVOID PLACES OF HIGH CHEMICAL CONTENT SUCH AS CHLORINE OR FUEL/HYDRAULIC VAPOR.
- 6. UNIT SHOULD NOT EXPERIANCE SIGNIFICANT SHOCK FROM DROPPING TO HARD SURFACES. USE BUMPER AND LANYARD KIT [OTX-ACC-KIT-HH-XX] IF THE APPLICATION REQUIRES THIS ACCESSORY.
- 7. THIS IS A GENERALLY MADE TO ORDER OEM PRODUCT.
 SEE YOUR SALES REPRESENTITIVE FOR DETAILS SUCH AS
 AVAILABLE COLORS AND BUTTON LAYOUTS FOR YOUR
 APPLICATION.

5. PACKAGING NOTES:

- 1. WRAP UNITS IN BUBBLE SLEEVE TO PROTECT FINISH.
- 2. PACK FLAT 10/LOT BAG
- 3. PLACE IN CONTAINER OF 150 UNITS

TABULATION MATRIX							
TCPN	DESCRIPTION	PRODUCT REVISION					
OTX-315-HH-LR8-MS	Remote MS 315MHz FHSS 8Btn XCVR FCC	D					
OTX-418-HH-LR8-MS	Remote MS 418MHz FHSS 8Btn XCVR FCC	D					
OTX-433-HH-LR8-MS	Remote MS 433MHz FHSS 8Btn XCVR FCC	D					

	THIS DRAWING IS A CO	ONTROLLED DOCUMENT.	DWN 10/13/23 JHAGER		TE Common estimit
		T	CHK 10/13/23 - CLEWIS	- 2 7	TE Connectivity
-	DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 10/13/23 CMURPHY	NAME HANDHELD REMOTE OTX TRANSMITT	
		0 PLC ± 0.5 1 PLC ± 0.25 2 PLC ± 0.13 3 PLC ± 4 PLC ± ANGLES ± 30'	PRODUCT SPEC		
-			APPLICATION SPEC	TEFFIMH7 8RI	IN HHLR TX FCC CERT
	+ -		_	SIZE CAGE CODE DRAWING	1-2 11 2 12
1	MATERIAL VAR	FINISH	WEIGHT g	A3 00779 C=	TX-FFF-HH-LR8-MS -
	ABS		CUSTOMER DRAWING		SCALE 1.1 SHEET 1 OF 2 REV A

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