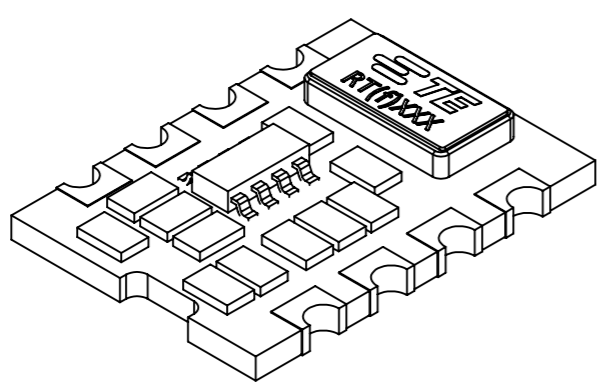
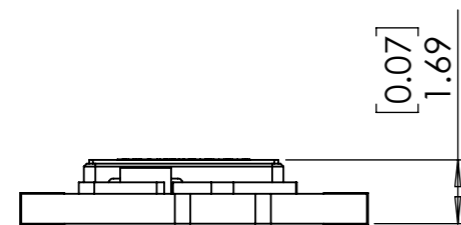
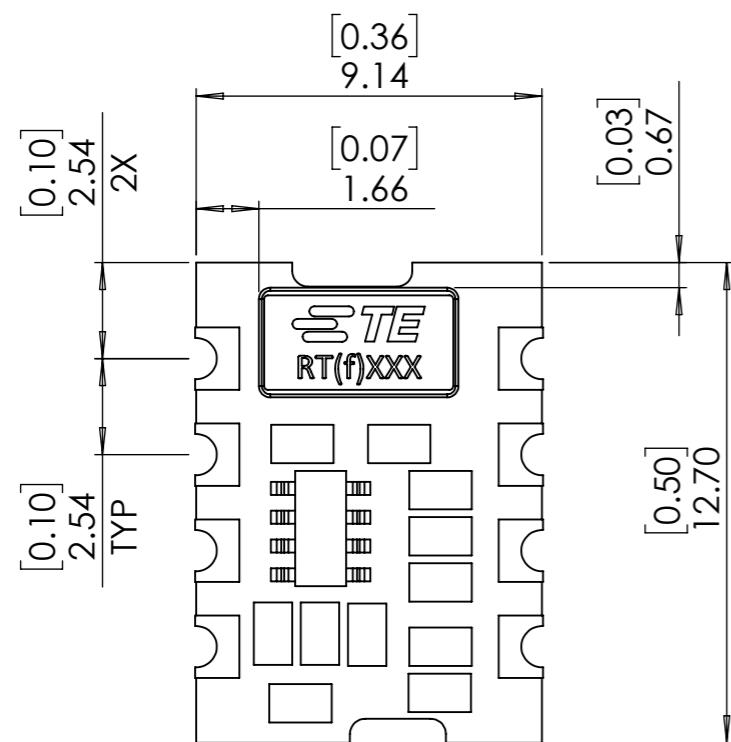


REV	DESCRIPTION	DATE	DWN	APVD
A	CUSTOMER DRAWING RELEASE	10/17/2023	JH	CM



1. ALL DIMENSIONS ARE IN MM [INCHES].
2. ALL MATERIALS PRODUCT AND PROCESSES MUST MEET REQUIREMENT OF TE CONNECTIVITY ENVIRONMENTAL STANDARD TEC-138-702 CONTAINS NO BANNED OR RESTRICTED SUBSTANCES.
3. NO REACH SVHC SHALL BE CONTAINED ABOVE THE TRESHOLD AS DEFINED IN REACH SVHC COMPLIANCE DEFINITION IN ANNEX "A" OF TEC-138-702.
4. ELECTRICAL DATA SHOWN FOR REFERANCE ONLY. SEE DATA SHEET FOR COMPLETE PROGRAMMING, ASSIGNMENT, INTEGRATION AND PROCESSING DETAILS
5. MARKING PERMINANT USING KAPTON HIGH TEMPERATURE LABELS.
 1. "(F)" SHALL INDICATE FREQUENCY OF MODULE PROGRAMMING SEE TABLE BELOW.
 2. LABEL MARKING (XXX)INDICATES A 3 DIGIT LOT NUMBER ASSIGNED FROM THE PO AT TIME OF PURCHASE.
6. REFLOW CAPABLE. SEE DATA SHEET FOR PROCESSING DETAILS
7. PRODUCT PROTECTED DURING SHIPMENT USING TUBES OF 20PC SHIPPED IN 260PC CARTON.

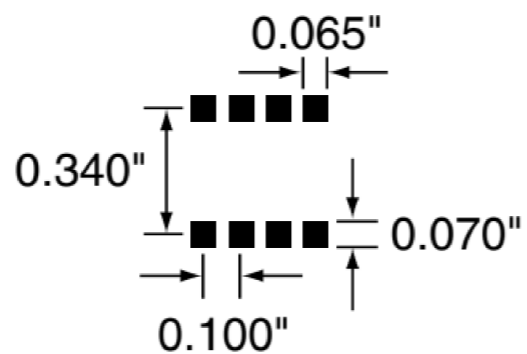
PART NUMBER	FREQUENCY	FREQUENCY INDICATOR
TXM-315-LR	315MHz	3
TXM-418-LR	418MHz	1
TXM-433-LR	433MHz	4

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JHAGER 10/17/23					
DIMENSIONS: mm		CHK -					
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 0.5 1 PLC ± 0.25 2 PLC ± 0.13 3 PLC 4 PLC ANGLES ± 30'	APVD CMURPHY 10/17/23	LR TYPE TRANSIEVER MODULE MODULE TAB FREQ.				
		MATERIAL				FINISH	PRODUCT SPEC -
		WEIGHT g	CUSTOMER DRAWING		SCALE 5:1	SHEET 1 OF 2	REV A

THIS DRAWING IS A CONTROLLED DOCUMENT

DWG NO TXM-FFF-LR

THIS DRAWING IS A CONTROLLED DOCUMENT DWG NO TXM-FFF-LR



RECOMMENDED PCB LAYOUT

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JHAGER 10/17/23					
DIMENSIONS: mm		CHK -					
		APVD CMURPHY 10/17/23	LR TYPE TRANSIEVER MODULE MODULE TAB FREQ.				
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES		PRODUCT SPEC -					
MATERIAL		APPLICATION SPEC -	SIZE A3	CAGE CODE 00779	DRAWING NO ©-TXM-FFF-LR	RESTRICTED TO -	
FINISH		WEIGHT g	CUSTOMER DRAWING		SCALE 5:1	SHEET 2 OF 2	REV A