

REV	REVISION DESCRIPTION	BY	ECO	DATE
01	INITIAL RELEASE	CL	ECO-574905	18/OCT/2023
02	FCC APPROVAL UPDATED, TABLE 4 UPDATED TO REFERENCE CHANGE.	CL	ECO-593230	28/FEB/2024

ID No. FORMAT

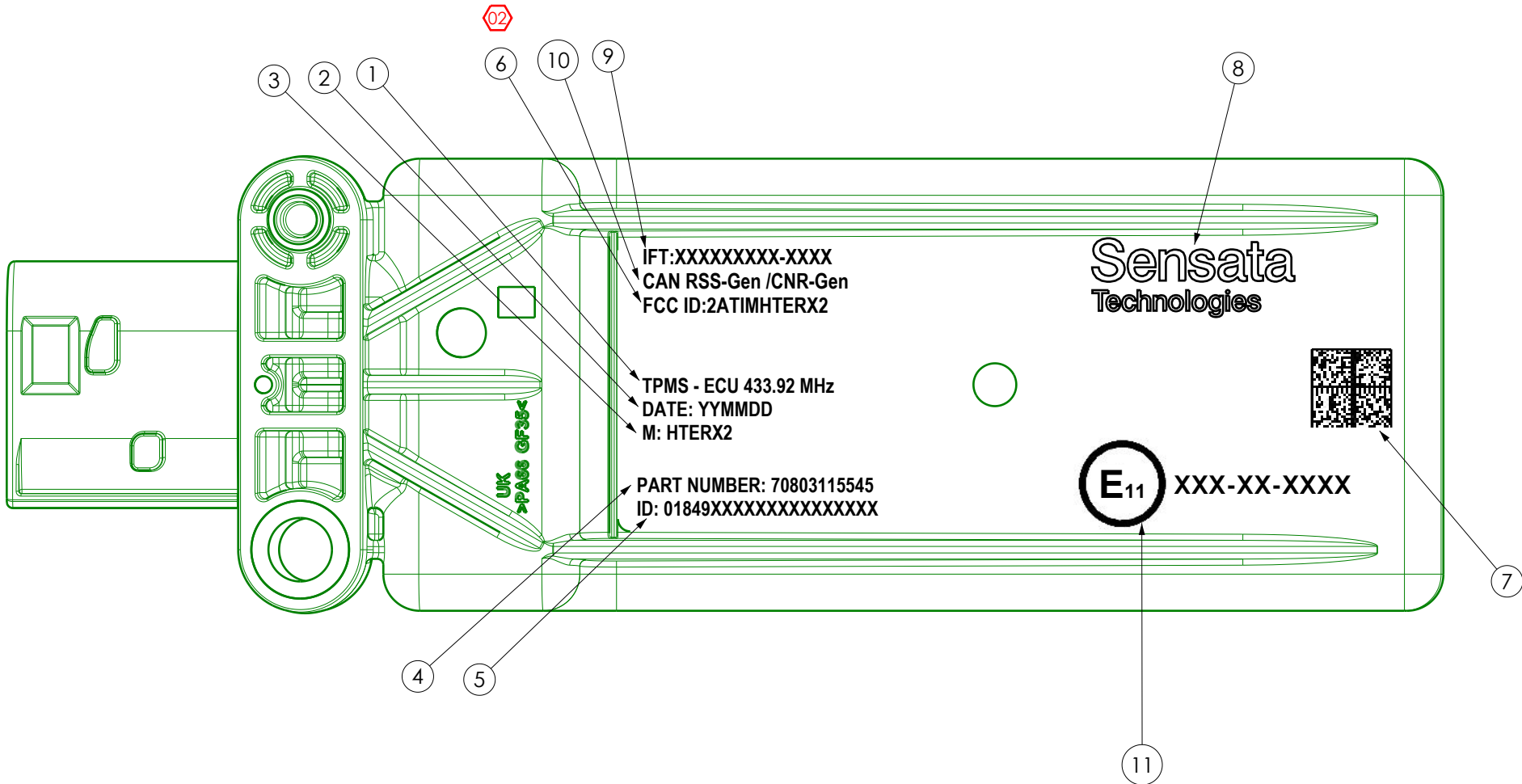
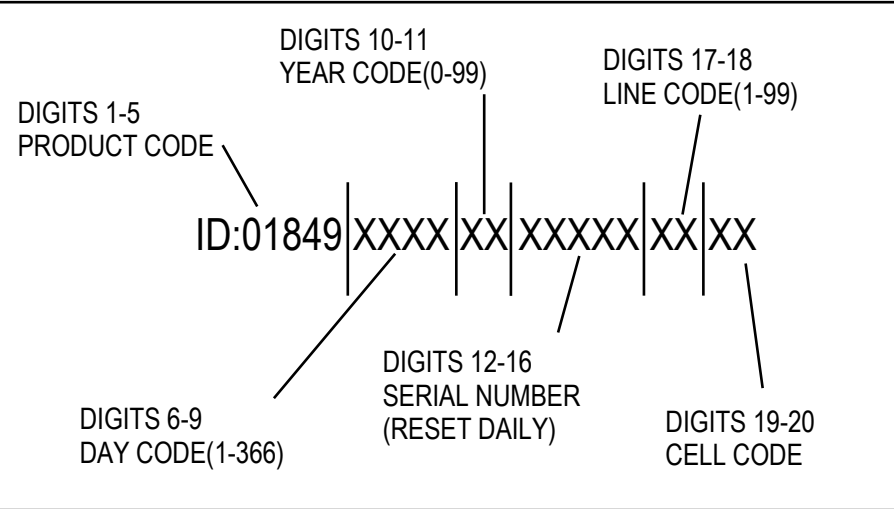


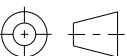
TABLE 1	
MECH CODE	01849

BOM No.	PART DESCRIPTION	MECH CODE	CUST. P/N (BOM)
90818115547	GENERIC EXTERNAL RECEIVER 2.0 433 70803115545	01849	70803115545

PRODUCTION LOCATION	COUNTRY OF MANUFACTURE
ANTRIM	UK

TABLE 4 PRODUCT MARKINGS					
ITEM	DESCRIPTION	INFORMATION	FORM	FONT	SIZE REQUIRED (mm)
1	FREQUENCY	TPMS-ECU 433.92 MHz	LASER	ARIAL NARROW - BOLD	1.5
2	MANUFACTURER DATE	DATE: YYMMDD		ARIAL NARROW - BOLD	1.5
3	MODEL NUMBER	M: HTERX2		ARIAL NARROW - BOLD	1.5
4	PART NUMBER	PART NUMBER: 70803115545		ARIAL NARROW - BOLD	1.5
5	ID NUMBER	ID: 01849XXXXXXXXXXXXXXX		ARRIAL NARROW - BOLD	1.5
6	USA RF APPROVAL	FCC ID:2ATIMHTERX2		ARRIAL NARROW - BOLD	1.5
7	2D MATRIX	AS SHOWN		N/A	6.0 X 6.0
8	MANUFACTURER LOGO	SESATA TECHNOLOGIES		N/A	10(H)
9	MEXICO RF APPROVAL	IFT:XXXXXXXX-XXXX		ARRIAL NARROW - BOLD	1.5
10	CANADA RF APPROVAL	CAN RSS-Gen /CNR-Gen		ARRIAL NARROW - BOLD	1.5
11	ECE RF APPROVAL	E24 LOGO XXX-XX-XXXX		N/A	6mm MIN
				ARRIAL NARROW-BOLD	3mm MIN

DRAFT

FOR REFERENCE ONLY. CHECK LATEST REVISION BEFORE USE. REFER TO PLM FOR CONTROLLED DATA, CHANGE HISTORY AND APPROVALS			TECHNOLOGY PARK, ANTRIM, UK, BT41 1QS				
MATERIAL N/A			PART NUMBER 70803115545				
MASS [g] 49			TITLE GENERIC EXTERNAL RECEIVER 2.0 433 70803115545 LASER MARKING DRAWING				
PROJECT NO. PRJ0014241							
REVISION SYMBOL 							
INTERPRET DRAWING PER ASME Y14.5-2009 SEE NOTES FOR GENERAL TOLERANCES							
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES			DO NOT SCALE DRAWING	THIRD ANGLE PROJECTION 	SIZE A2	DRAWING NO. 00021215	DRAWING REV. 02
					SCALE 2:1	CATIA V5R28	SHEET 1 OF 1