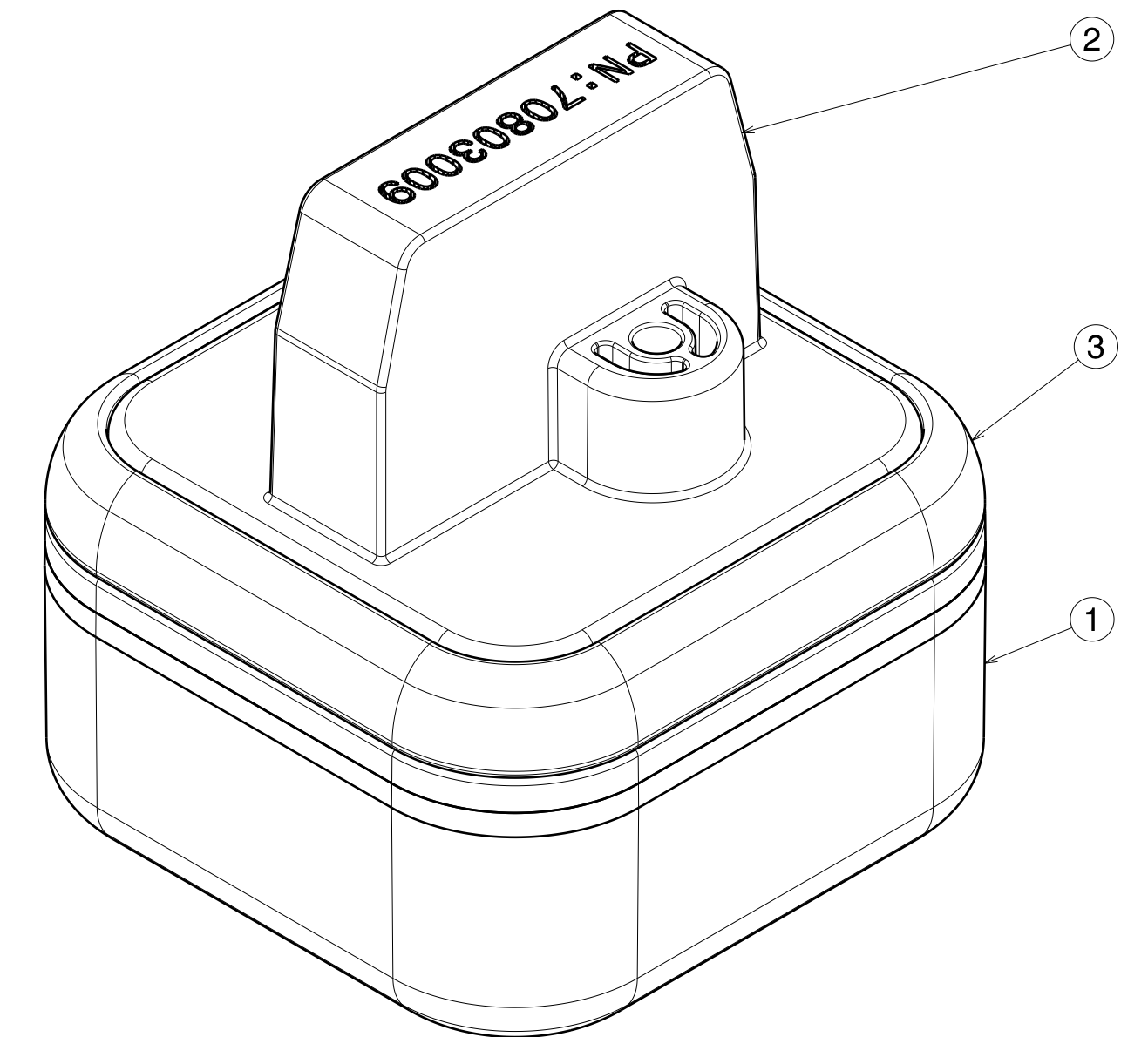
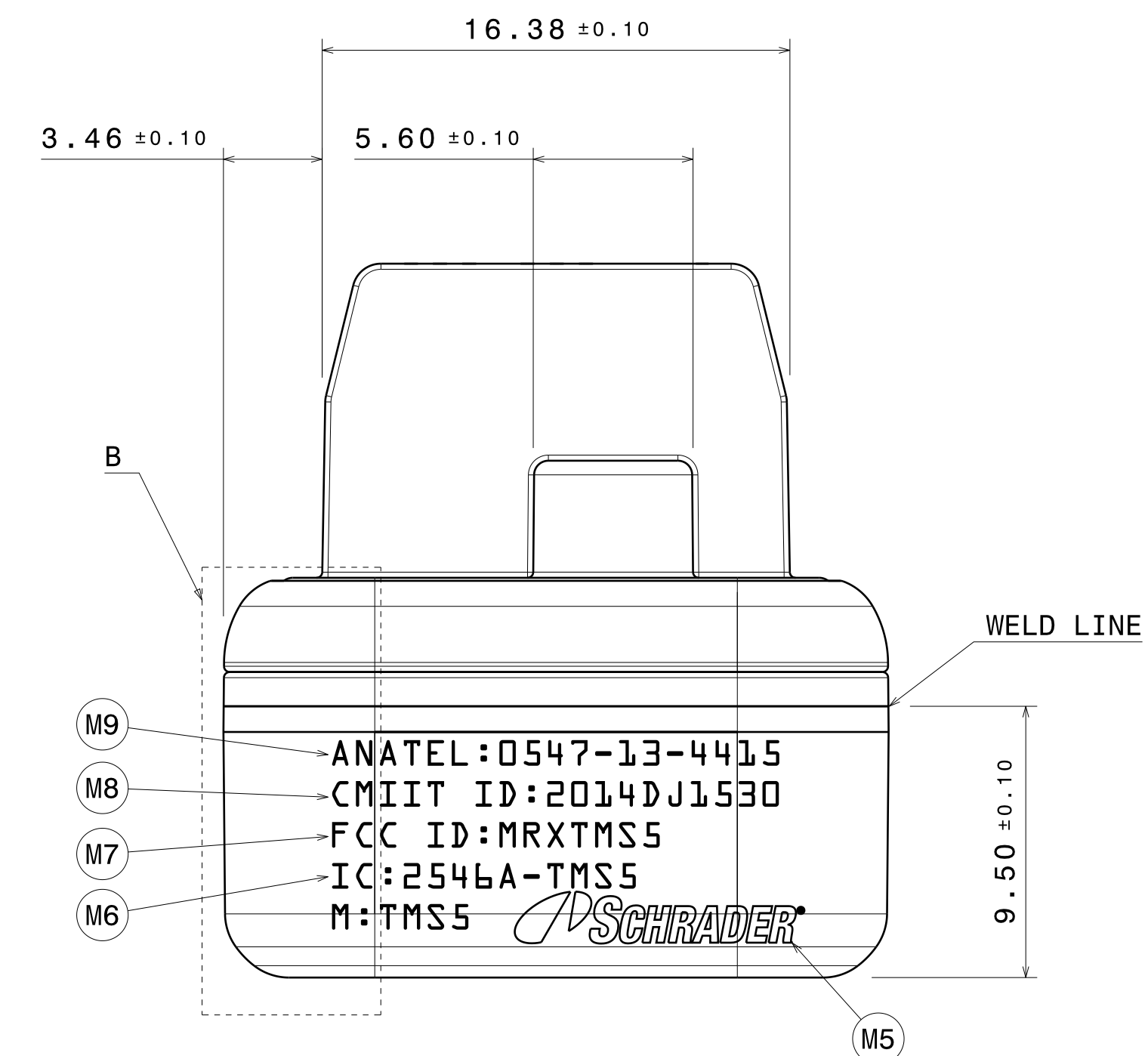




Isometric view
Scale: 5:1



NOTES:

1. DRAFT TO BE APPLIED AS PER 3D MODEL (AVAILABLE IN CATIA V5, IGES AND STEP FORMATS).
2. UNMARKED DIMENSIONS & RADII MAY BE MEASURED FROM THE 3D CAD MODEL - APPLY GENERAL TOLERANCES AS SPECIFIED.
3. ALL COMPONENT SURFACES WILL HAVE A SURFACE FINISH OF SPI GRADE B1.
4. KCC (KEY CONTROL CHARACTERISTICS) SHOULD BE CHECKED IN ACCORDANCE WITH SQA SCHEDULES.
5. REFERENCE SCHRADER PRODUCT SPECIFICATION DOCUMENT - D100163.

TABLE 1: TMS 2050 LW PART LIST

3	TMS 2050 LASER WELD SHOULDER	PA6 GF35	NATURAL
2	TMS 2050 LASER WELD LID	PA6 GF35	NATURAL
1	TMS 2050 LASER WELD BASE	PA6 GF35	BLACK
ITEM	DESCRIPTION	MATERIAL	COLOUR

TABLE 2: TMS 2050 LW MARKINGS

M9	BRAZIL APPROVAL	ANATEL :0547-13-4415
M8	CHINA APPROVAL	CMIIT ID:2014DJ1536
M7	USA APPROVAL	FCC ID:MRXTMS5
M6	CANADA APPROVAL	IC:2546A-TMS5 M:TMS5
M5	SUPPLIER LOGO	(SCHRADER LOGO)
M4	PART NUMBER	70803009
M3	RECYCLING MARK	(SEPARATE COLLECTION SYMBOL)
M2	2D DATA MATRIX (CONTAINS MECHANICAL ID)	(5mm X 5mm)
M1	EUROPEAN APPROVAL	(CE SYMBOL)
ITEM	DESCRIPTION	CHARACTERS

02				BRAZIL APPROVAL MARKING ADDED		JC	5260	29/MAY/2014
01				INITIAL MARKING		JC	8163	14/MAY/2014
				DESCRIPTION		BY	EDN	
INDICATES KEY CONTROL CHARACTERISTICS NO. OF KOC ON DRAWING 0		THIRD ANGLE PROJECTION		THIS DRAWING IS CONFIDENTIAL, AND PROPRIETARY TO SCHRAMM ELECTRONICS LIMITED, THE INFORMATION CONTAINED HEREIN IS NOT TO BE USED, REPRODUCED OR REPRODUCED IN WHOLE OR IN PART, WITHOUT THE EXPRESSED WRITTEN CONSENT OF SCHRAMM ELECTRONICS LIMITED. NO RIGHT IS GRANTED TO DISCLOSE OR USE ANY INFORMATION CONTAINED WITHIN THIS DRAWING.				
DESIGNED BY		Jonathan Galvett		DATE	28/MAR/14		70803009	
DRAWN BY		Jonathan Galvett		DATE	29/MAY/14		SEE TABLE	
CHECKED BY				DATE			SEE TABLE	
	APPROVED BY			MASS (g)	SIZE	SHEET NO.	SCALE	ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED
				10.9	A1	1 OF 1	5:1	
	SQA APPROVAL	DATE		TITLE				
	N/A	N/A		TMS 3002 LASER WELD ASSEMBLY				
	PRODUCTION APPROVAL	DATE		DRAWING NO.				
	N/A	N/A		70803009				
								ISSUE
								02