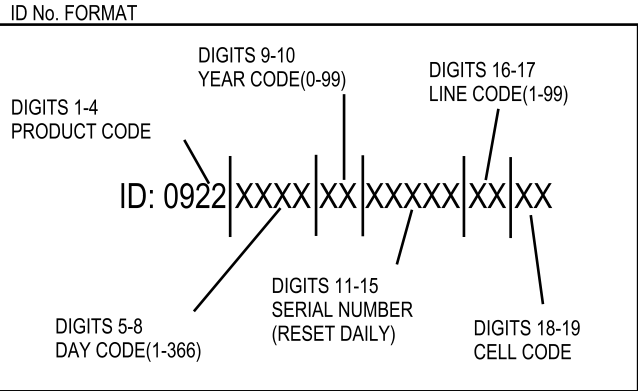
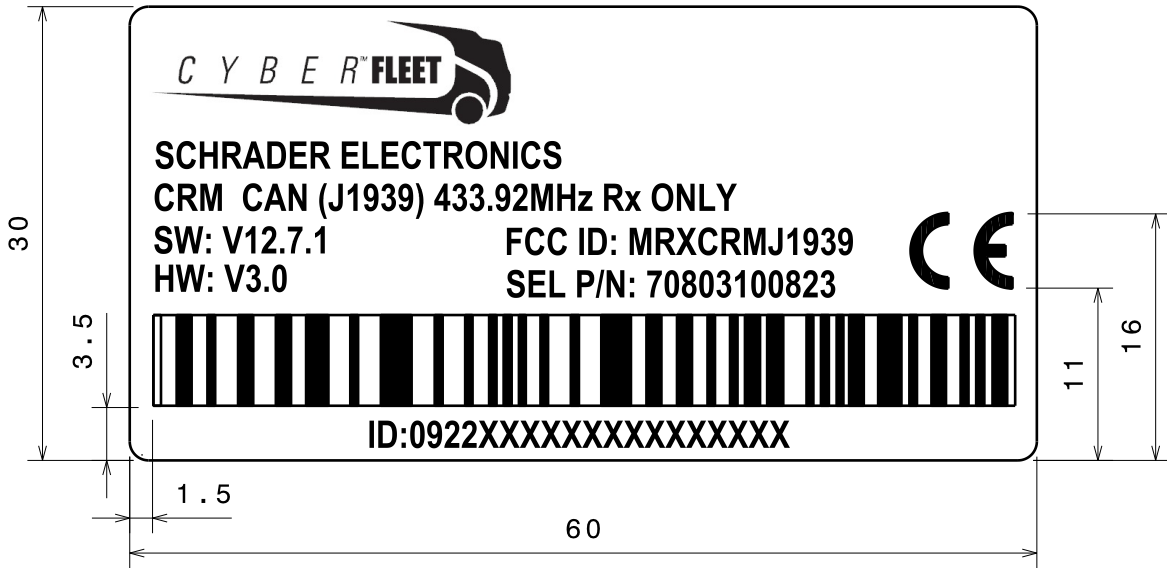


NOTES:
1. ALL DIMENSIONS IN mm
2. GENERAL TOLERANCE ±0.25mm
3. FONT SIZE TOLERANCES: ±5%
4. TYPE 39 BARCODE, 6mm HIGH
5. EXACT POSITIONING OF CYBERFLEET LOGO TBD BY MANUFACTURING

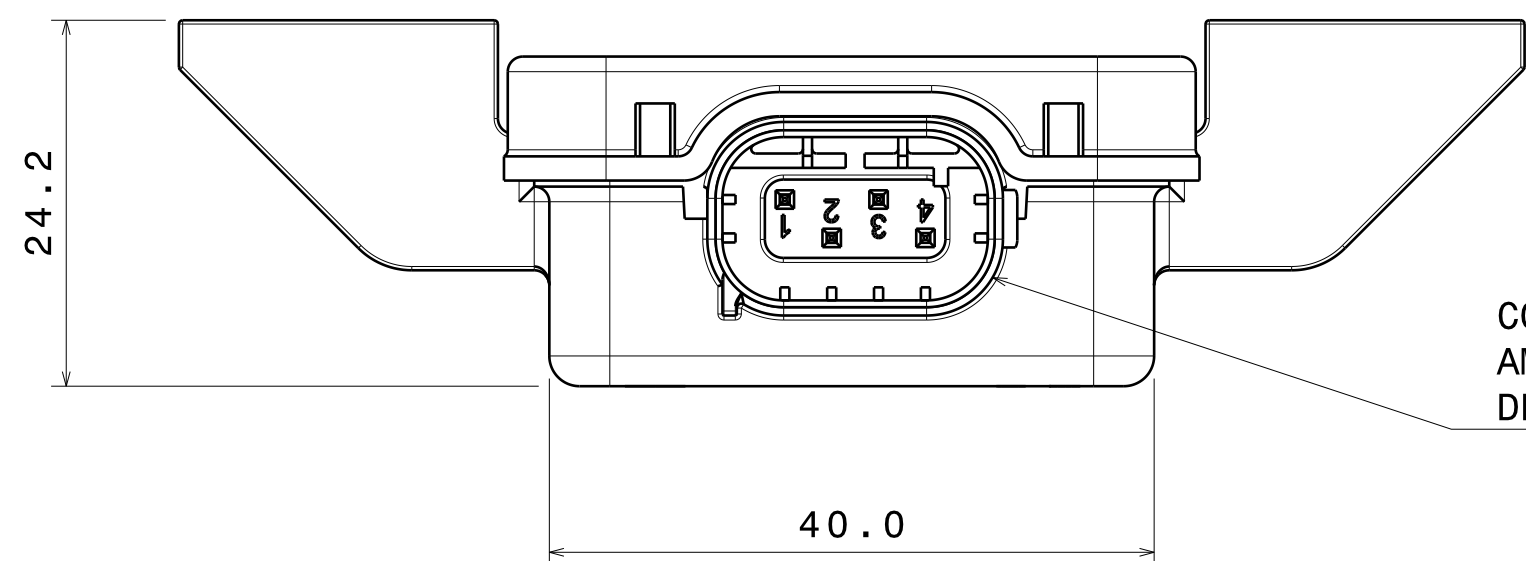


TEXT	FONT	SIZE mm
CRM CAN (J1939) 433.92 MHz	ARIAL NARROW - BOLD	1.8
SW: V12.7.1	ARIAL NARROW - BOLD	1.8
HW: V3.0	ARIAL NARROW - BOLD	1.8
SCHRADER ELECTRONICS	ARIAL NARROW - BOLD	1.8
SEL P/N: 70803100823	ARIAL NARROW - BOLD	1.8
FCC ID: MRXCRMJ1939	ARIAL NARROW - BOLD	1.8

BLANK LABEL No.: 20546564
MATERIAL: WOODFREE PAPER
FINISH: GLOSS WHITE POLYESTER FILM
COLOUR : WHITE
TEXT: BLACK
INK DETAILS: 64mm x 360m TR6070 GRADE RESIN RIBBON

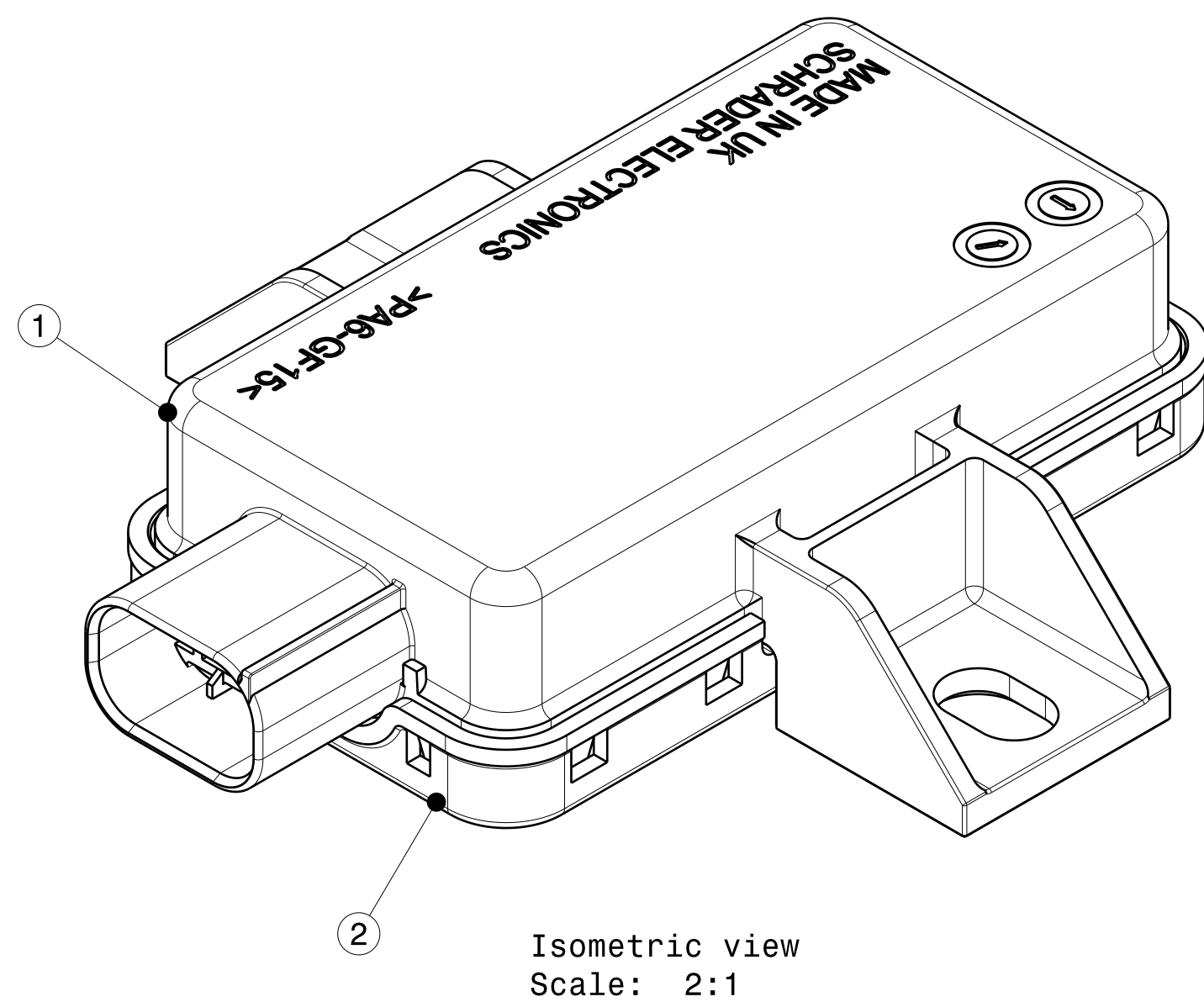
DRAFT

03		ADDITION OF COUNTRY APPROVAL FCC ID AND MODEL				SC		XXXX		XXXXXXXXXXXXXX							
ISSUE		CHANGE DESCRIPTION				BY		ECN		DATE							
REFER TO PLM FOR CONTROLLED DATA, CHANGE HISTORY AND APPROVALS																	
 HARD COPY IS UNCONTROLLED PRINTED FOR REFERENCE ONLY			THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY OF SCHRADER ELECTRONICS LIMITED, THE INFORMATION CONTAINED WITHIN IT MAY NOT BE USED, DISCLOSED OR REPRODUCED IN WHOLE OR IN PART, WITHOUT THE EXPRESSED WRITTEN CONSENT OF SCHRADER ELECTRONICS LIMITED. NO RIGHT IS GRANTED TO DISCLOSE OR USE ANY INFORMATION CONTAINED WITHIN THIS DRAWING.			THIRD ANGLE PROJECTION 		TOTAL CONTROL CHARACTERISTICS REF DOCUMENT: D100079				GENERAL TOLERANCE UNLESS OTHERWISE SPECIFIED .X ±0.2 .XX ±0.05 .XXX ±0.01 ANGULAR ±1°					
										0						0	
										0						0	
MATERIAL						PART NO.				PART ISSUE		DO NOT SCALE					
SEE NOTES						20846100898				N/A							
FINISH						TITLE CRM CAN(J1939) 433.92 MHz MODULE PRINTED LABEL											
MASS (g)		SIZE		SHEET NO.		SCALE		DRAWING NO				DRAWING ISSUE					
N/A		A3		1 OF 1		2:1		00002007				03					



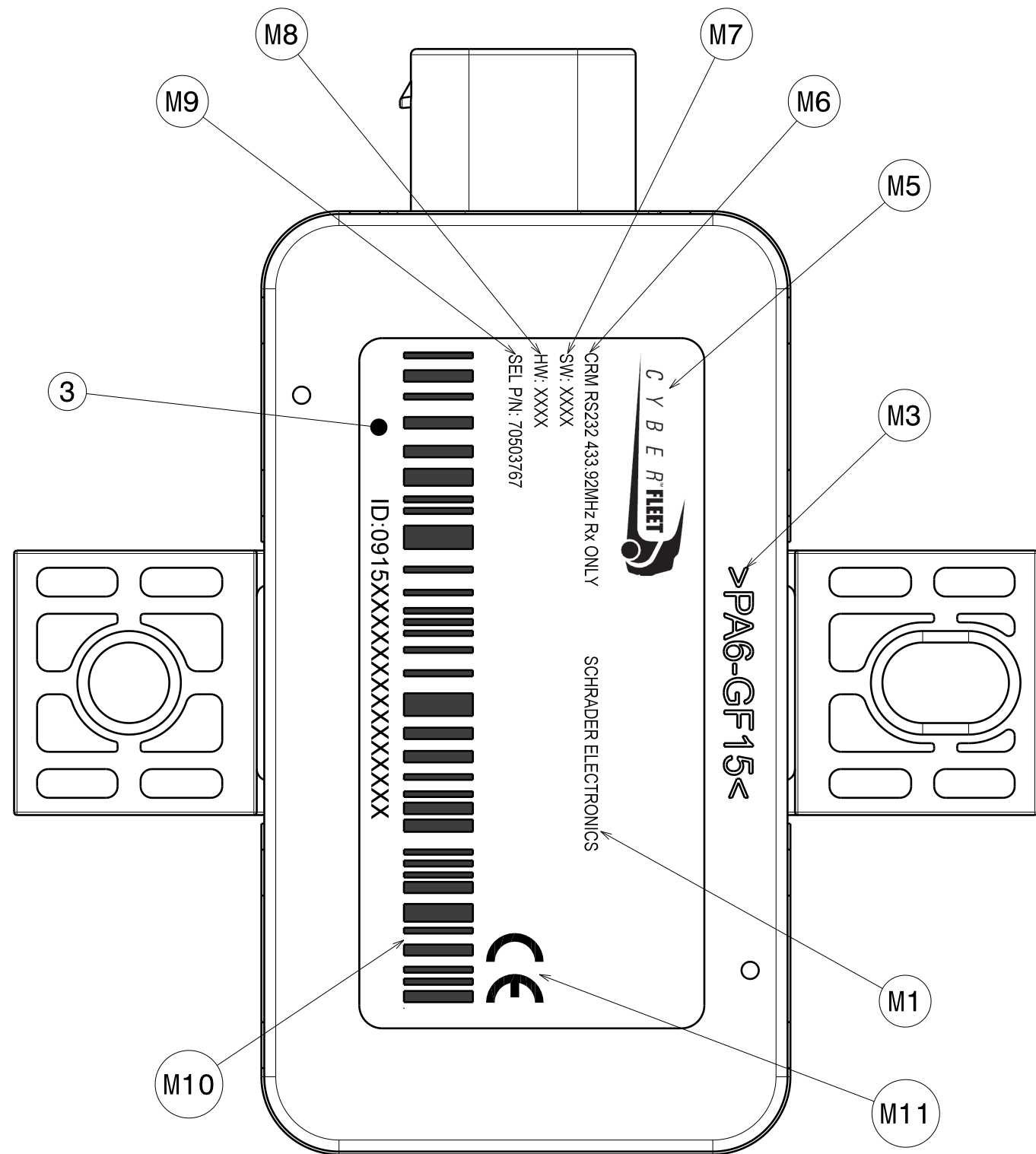
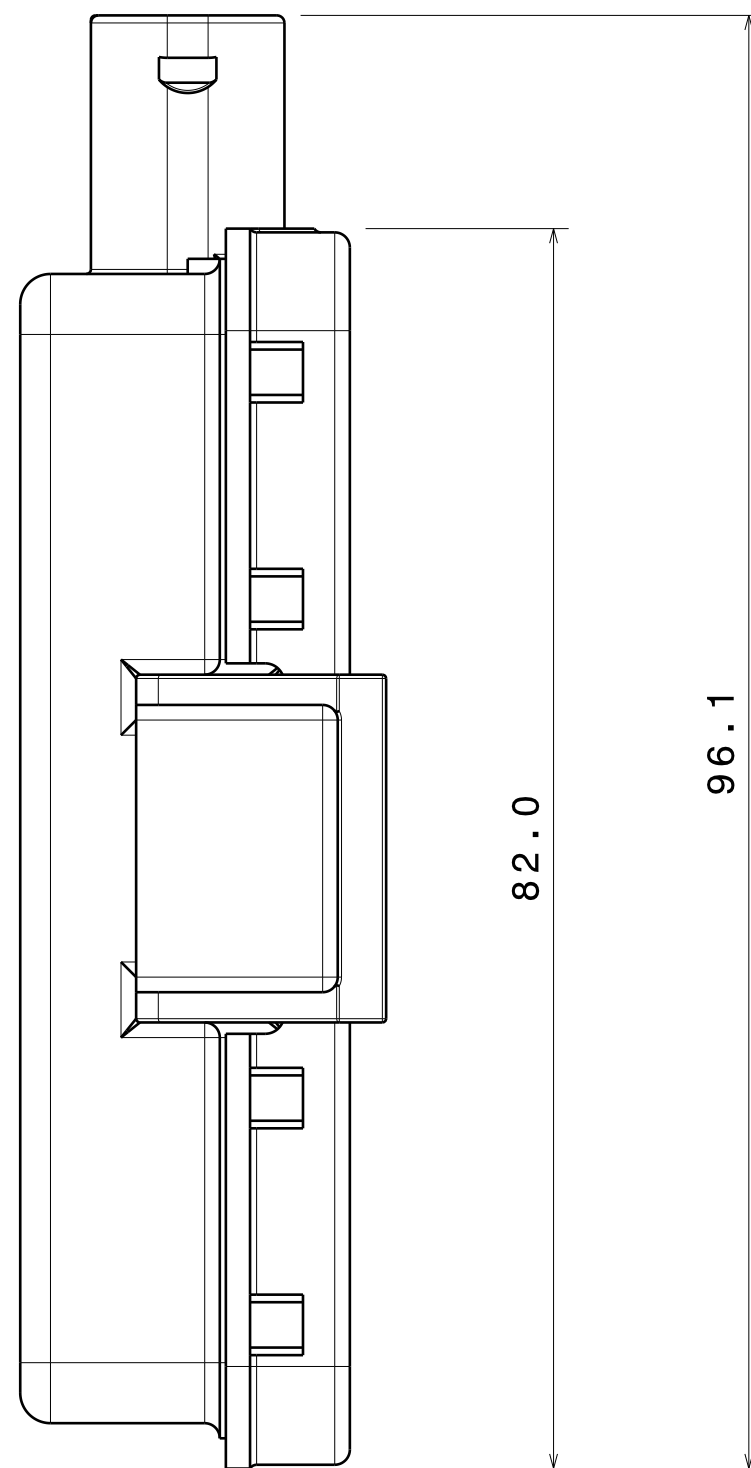
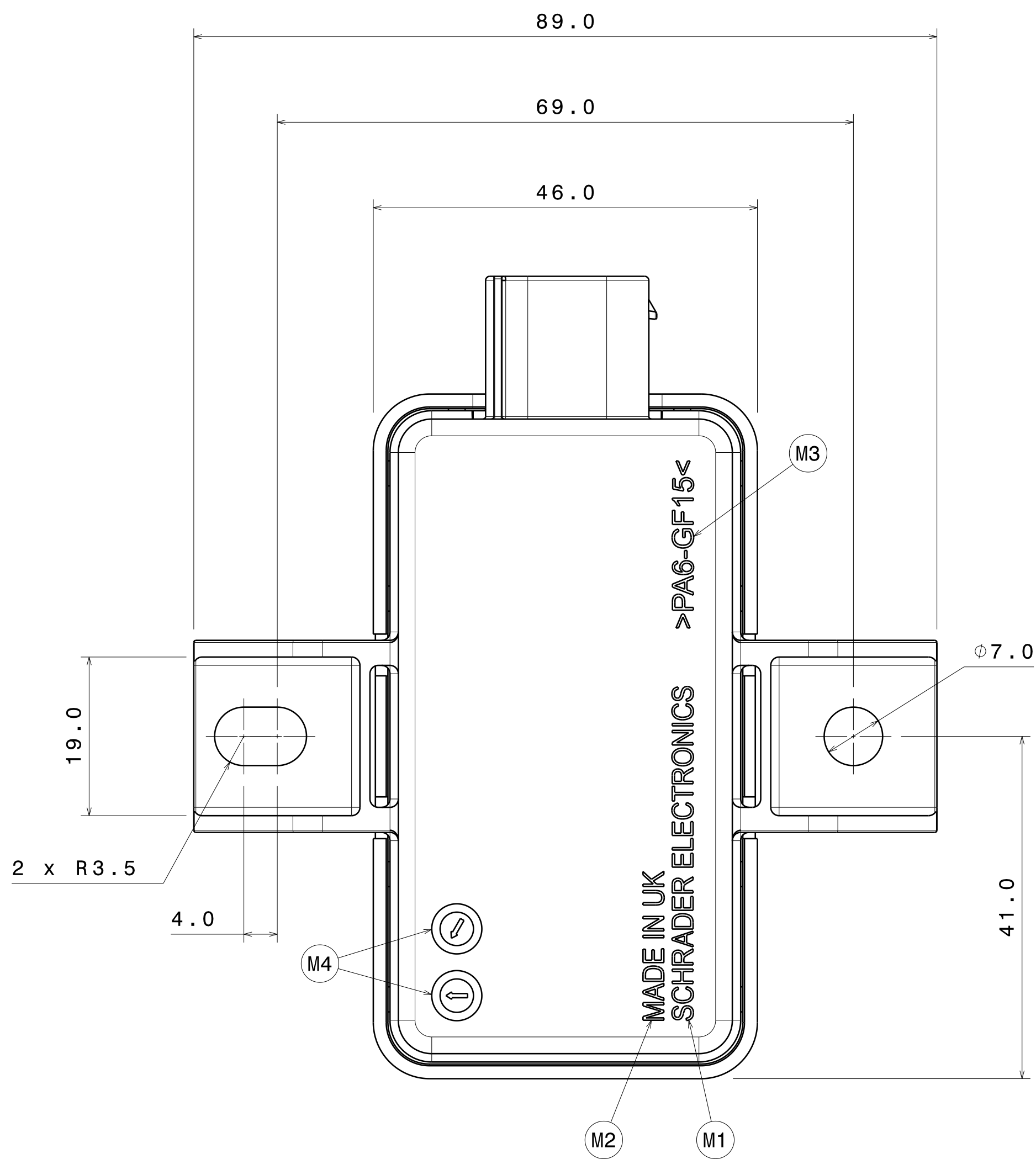
CONNECTOR SOCKET TO SUIT
AMP PART No. 1-967670-1
DELPHI PART No. 13542816

PIN	DESCRIPTION
1	BATTERY +ve
2	GROUND
3	CAN HIGH
4	CAN LOW



Isometric view
Scale: 2:1

DRAFT



NOTES:

1. UNMARKED DIMENSIONS AND RADII MAY BE MEASURED FROM THE 3D MODEL - APPLY GENERAL TOLERANCES AS SPECIFIED.
2. ALL COMPONENT SURFACES WILL HAVE A SURFACE FINISHED OF SPI GRADE B1.
3. KCC (KEY CONTROLL CHARACTERISTICS) SHOULD BE CHECKED IN ACCORDANCE WITH SQA SCHEDULES.
4. MAXIMUM OPERATING TEMPERATURE +105°C.
5. MODULE TO BE FITTED ON A FLAT PLANAR SURFACE, MAXIMUM VERTICAL OFFSET 2mm.
6. MINIMUM NUT ASSEMBLY TORQUE 4.5Nm.
7. REFERENCE SCHRADER TPMS INSTALLATION GUIDELINES: ENG-WI-023.
8. MODULE MUST PASS END OF LINE TESTS DETAILED IN SCHRADER PRODUCTION TEST SPECIFICATION: 90514310.

TABLE 1: CORAX PART LIST

ITEM	DESCRIPTION	MATERIAL	NOTES
3	LABEL	PAPER	WHITE
2	CORAX LID & SEAL Moulding	SEAL:TPE LID:PA6-GF15	BLACK BLACK
1	CORAX ENCLOSURE ASSEMBLY	ANTENNAE:BRASS CONNECTOR PINS:BRASS ENCLOSURE:PA6-GF15	PLATING:TIN OVER NICKEL PLATING:TIN OVER NICKEL BLACK

TABLE 2: CORAX MARKINGS

M11	EUROPEAN APPROVAL	(CE SYMBOL)
M10	BARCODE (inc READABLE ID No.)	-
M9	SEL PART NUMBER	70503767
M8	HARDWARE NUMBER	XXXX
M7	SOFTWARE NUMBER	XXXX
M6	FREQUENCY	CRM RS232 433.92MHz Rx ONLY
M5	CYBER FLEET TRADE MARK	(CYBER FLEET SYMBOL)
LABEL INFORMATION		
M4	DATE CLOCKS	-
M3	MATERIAL (ENCLOSURE & LID)	>PA6-GF15<
M2	PLACE OF MANUFACTURE	MADE IN UK
M1	MANUFACTURER	SCHRADER ELECTRONICS
ITEM	DESCRIPTION	CHARACTERS

01	INITIAL RELEASE	JC	XXXX	15/MAY/2014
ISSUE	DESCRIPTION	BY	ECN	DATE
0	THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY TO SCHRADER ELECTRONICS LIMITED. THE INFORMATION CONTAINED HEREIN IS NOT TO BE USED, REPRODUCED OR REPRODUCED IN WHOLE OR IN PART, WITHOUT THE EXPRESS WRITTEN CONSENT OF SCHRADER ELECTRONICS LIMITED. NO RIGHT IS GRANTED TO DISCLOSE OR USE ANY INFORMATION CONTAINED HEREIN FOR ANY OTHER PURPOSE.	SCHRADER ELECTRONICS CAD FORMAT CATIA V5.10 THIS IS A CAD PRODUCED DRAWING. DO NOT MANUALLY ALTER. GENERAL TOLERANCE UNLESS OTHERWISE SPECIFIED .X ±0.2 .XX ±0.05 .XXX ±0.01 ANGULAR ±1° DO NOT SCALE ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE SPECIFIED		
DESIGNED BY	JONATHAN CALVERT	DATE	14/MAY/2014	PART NO.
DRAWN BY	JONATHAN CALVERT	DATE	14/MAY/2014	70503767
CHECKED BY		DATE	14/MAY/2014	SEE TABLE
APPROVED BY		DATE	14/MAY/2014	SEE TABLE
SQA APPROVAL	N/A	DATE	N/A	48 ± 2
PRODUCTION APPROVAL	N/A	DATE	N/A	A1 1 OF 1 5:1
CYBER FLEET CORAX ASSEMBLY				ISSUE
DRAWING NO.				70503767
				01