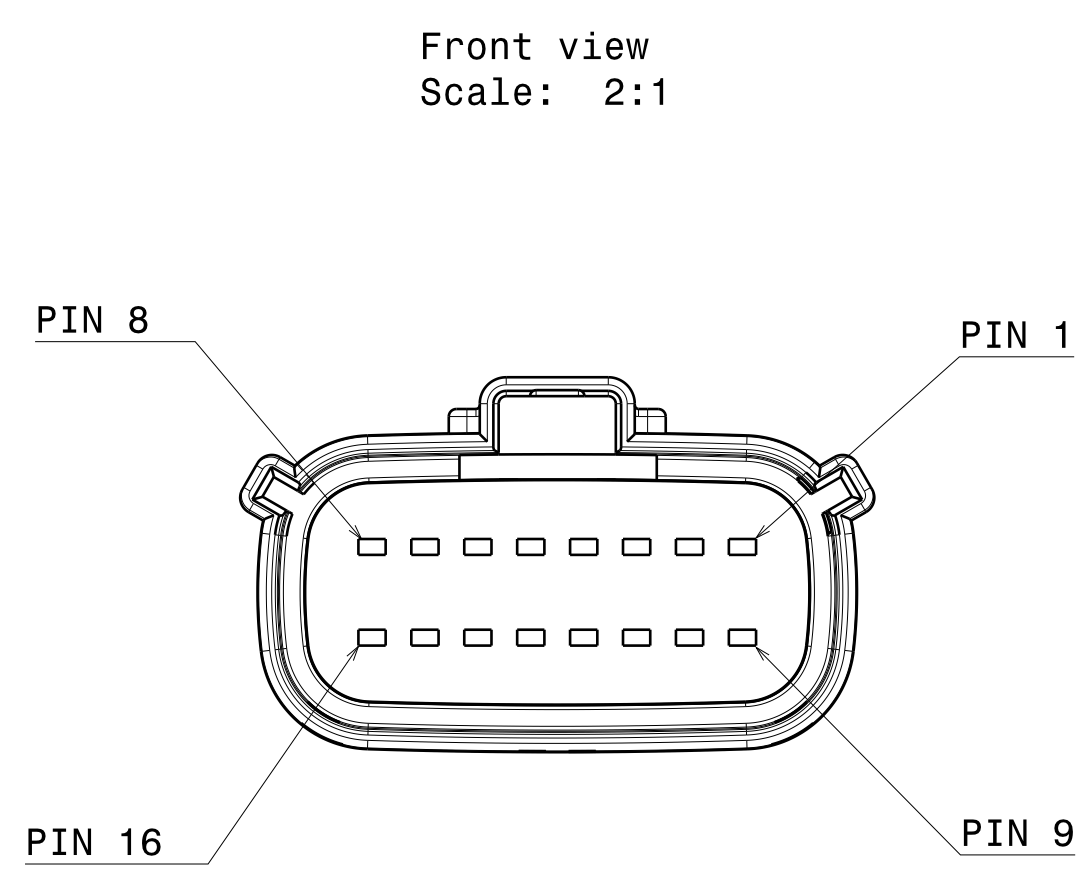
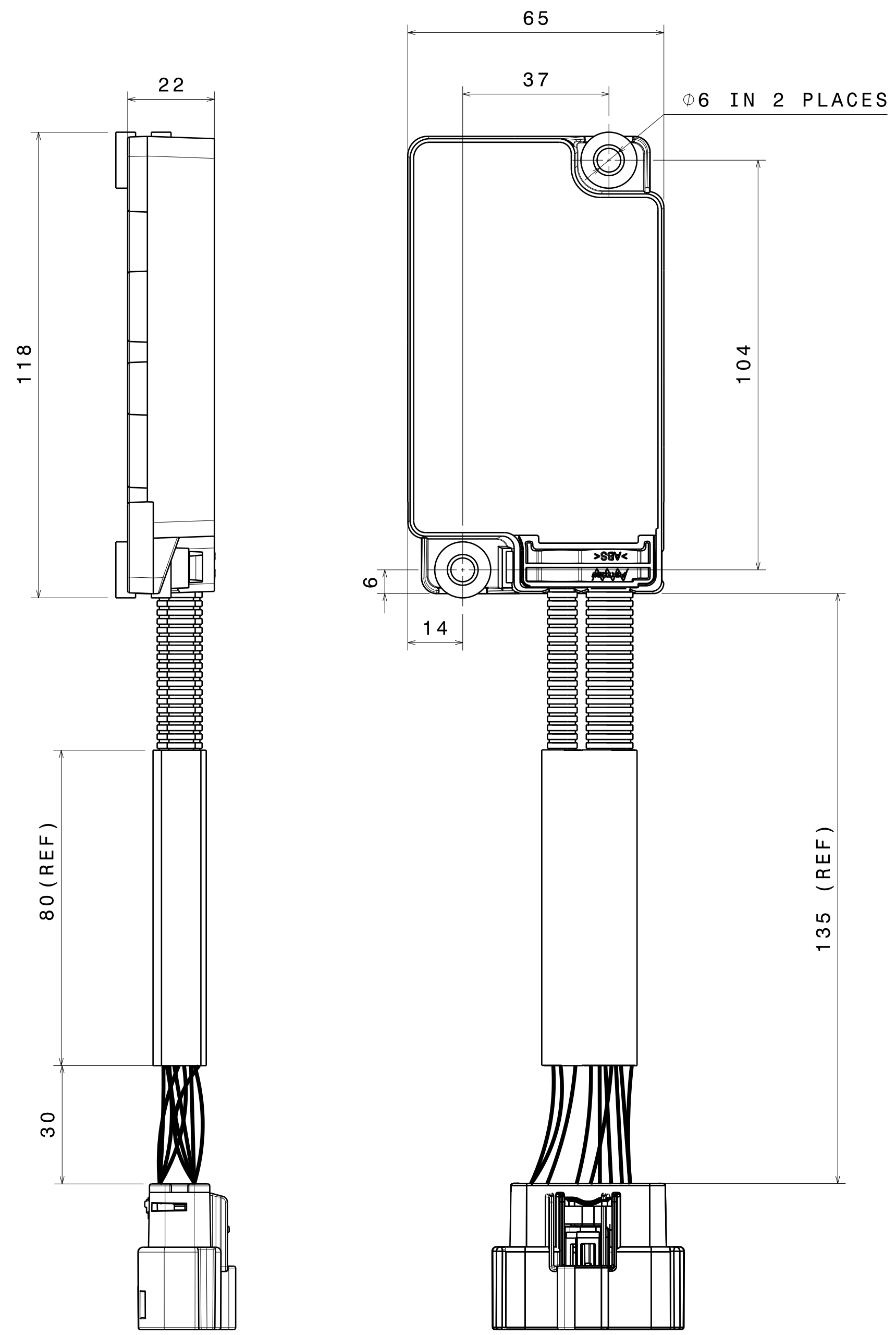
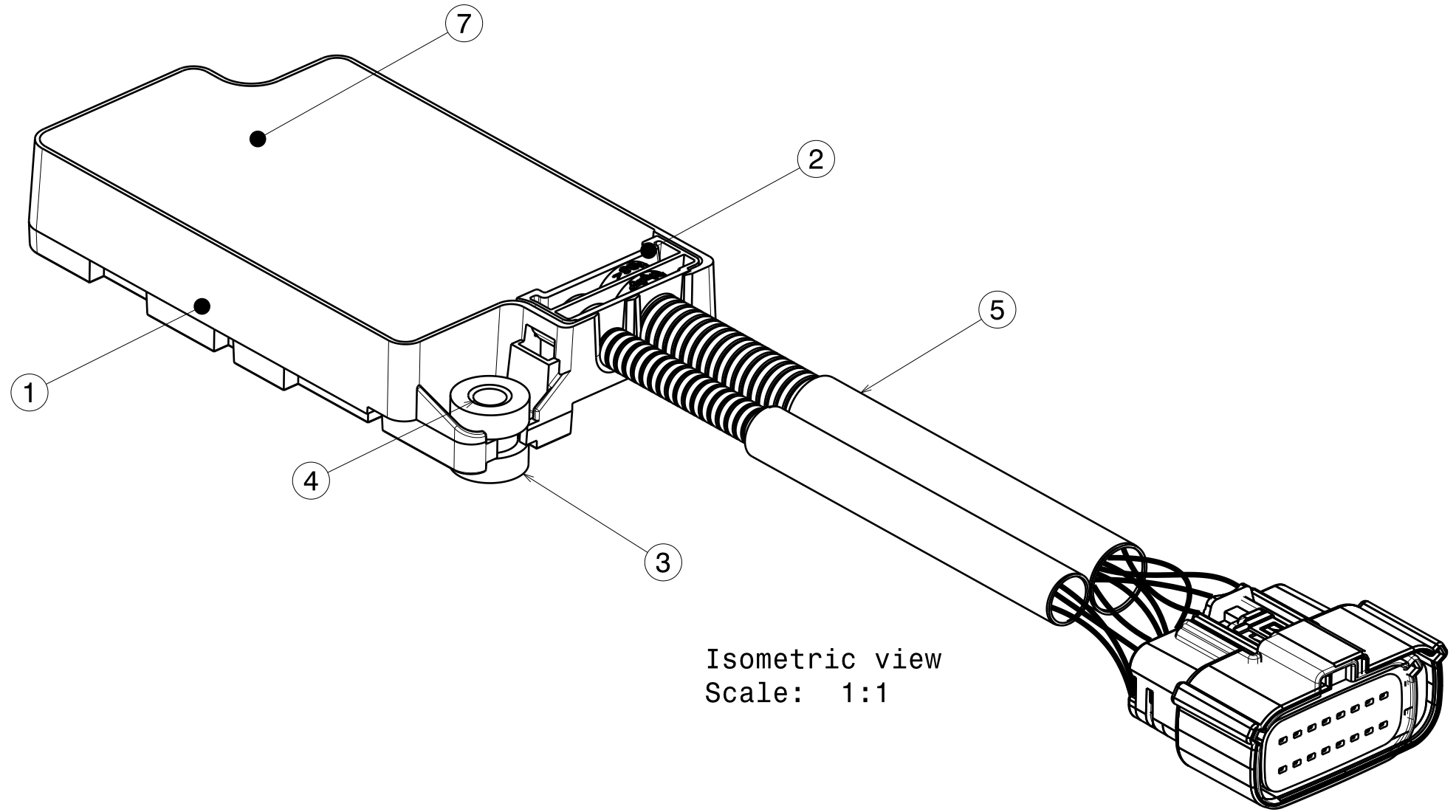
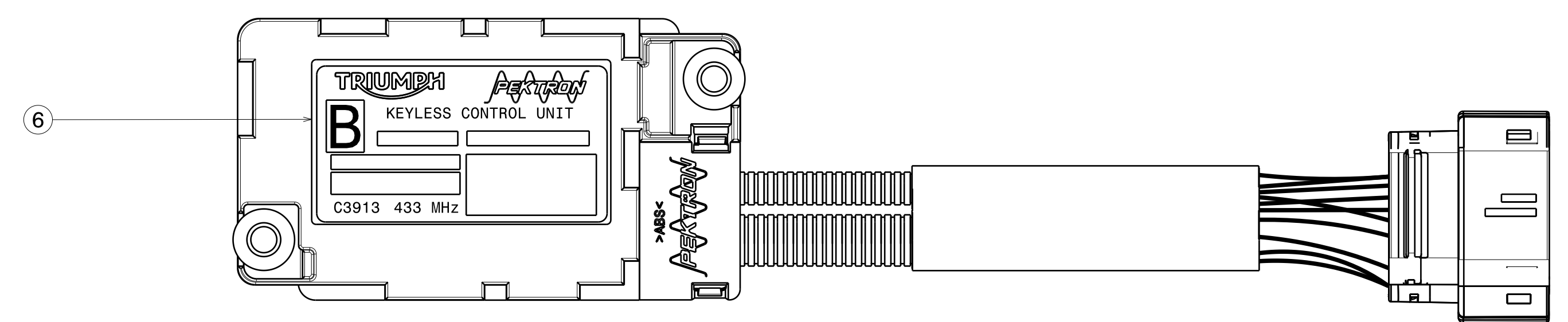
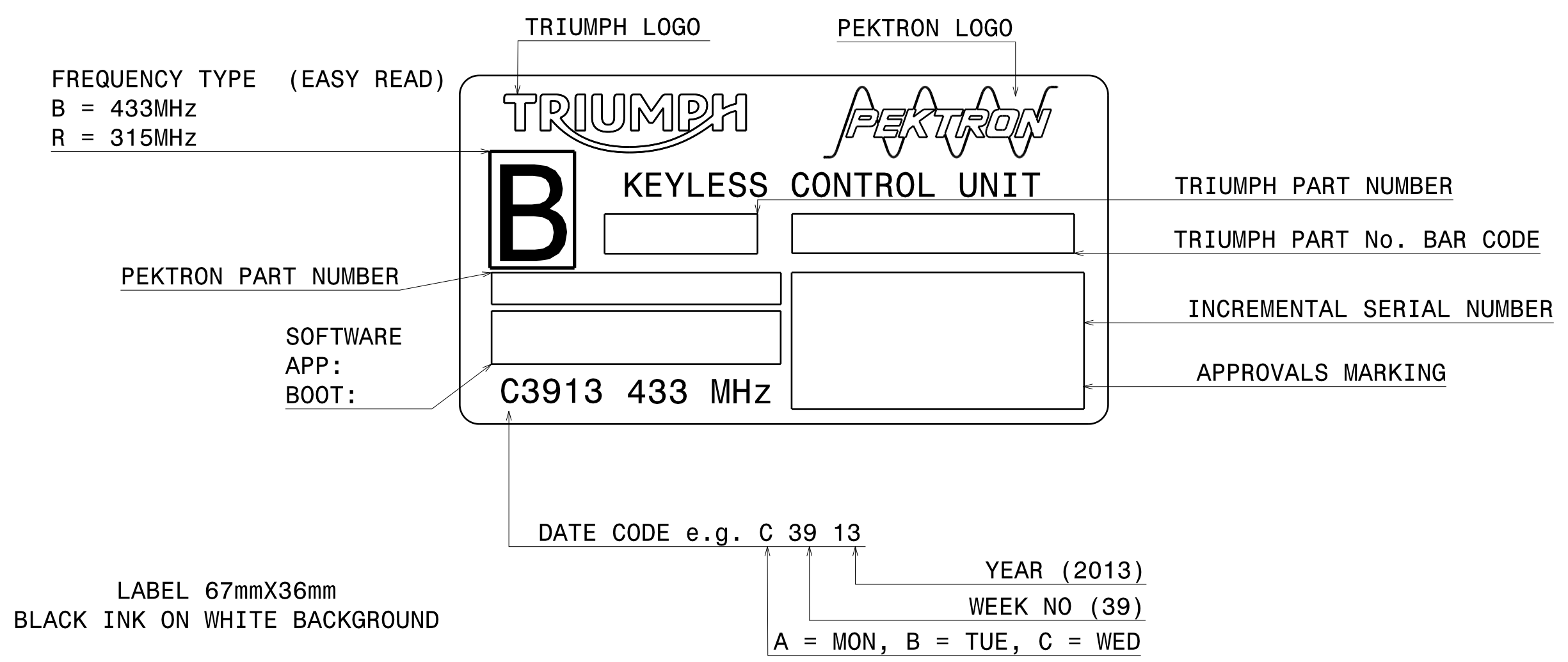




PIN NUMBER	SIGNAL	WIRE COLOUR	COMMENTS
1	TANK FLAP SOLENOID	GREY	
2	KL 15 RELAY	GREEN	
3	ON/OFF SWITCH	PINK	
4	GND	BLACK	
5	CAN-L	BLUE	
6	LF ANTENNA 1	WHITE	
7	-	-	BLANKING PLUG FITTED
8	LF ANTENNA 2	YELLOW	
9	WAKE-UP	PURPLE	
10	LOCK SWITCH	GREEN/WHITE	
11	START SWITCH	PURPLE/WHITE	
12	KL 30	BROWN	
13	CAN-H	RED	
14	LF ANTENNA SCREEN GND	ORANGE	
15	-	-	BLANKING PLUG FITTED
16	-	-	BLANKING PLUG FITTED



ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	MPP-0787P01*	CASE	ABS
2	1	MPP-0787P02*	CLIP	ABS
3	2	RUB-0787P05*	RUBBER BUSH	RUBBER
4	2	MWK-0787P06*	BUSH INSERT	STEEL
5	1	HAR-0787P04*	HARNESS	
6	1	LBL-BLANK-36X67	LABEL	
7	1		POTTING	



- NOTES:
1. PRODUCT COMPLIANT WITH:
 - A) PEKTRON PRODUCT DESIGN SPECIFICATION REF: PDS-787-**
 - B) TRIUMPH SPECIFICATION: 'S5268 Issue *'
 - ② C) KCU IO List V*.XLS
 2. '*' DENOTES LATEST ISSUE
 3. WEIGHT 260g +/- 5%
 4. ALL PARTS TO CONFORM TO ENVIRONMENTAL AND ENDURANCE REQUIREMENTS OF DVP SPECIFICATION " 0787 – Validation Matrix Issue 1.* "
 5. DESIGN CHANGES AFFECTING QUALITY, DURABILITY, COST, WEIGHT, FUNCTION OR PROCESSING OF THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRE PRIOR APPROVAL FROM TRIUMPH PRODUCT ENGINEERING
 6. ASSEMBLED UNIT TO MEET IP67
 7. POTTING LEVEL APPROX. 2mm FROM TOP SURFACE

DATE OF PRINT	TSS	DATE	CH NO. (OR DESCRIPTION)	DRAWN	ENG' R	TSS	DATE	CH NO. (OR DESCRIPTION)	DRAWN	ENG' R	ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED  IMPORTANT: CONFIDENTIALITY NOTICE This drawing and the information contained within it are the property of Pektron Group Limited and shall remain the property of Pektron Group Limited. It is to be used solely for the purpose of providing information to the recipient for information purposes only. Pektron Group Limited is not responsible for the use of this information in any other manner. It is to be used solely for the purpose of providing information to the recipient for information purposes only. Pektron Group Limited is not responsible for the use of this information in any other manner. NO DIMENSIONAL TOLERANCES +/- 0.5mm DIMENSIONAL TOLERANCES +/- 0.3mm 2 DIMENSIONAL PLACES +/- 0.1mm ANGULAR TOLERANCES +/- 1.0 DEGREES U.O.S. MACHINING BURRS/MOULDING FLASH TO BE REMOVED DO NOT SCALE DRAWING PARTS ARE TO BE CLEAN AND DRY	TITLE	KEYLESS CONTROL UNIT 16way 433MHZ	
	A	18/03/16	INITIAL RELEASE	MG	IM							DRAWING SCALE	1:1	
	B	24/03/17	ECN0787-09	MG	IM							MATERIAL	-	
												FINISH	A1	
												CHECKED	G. POPE	APPROVED
											DRG No:	0787G03B		