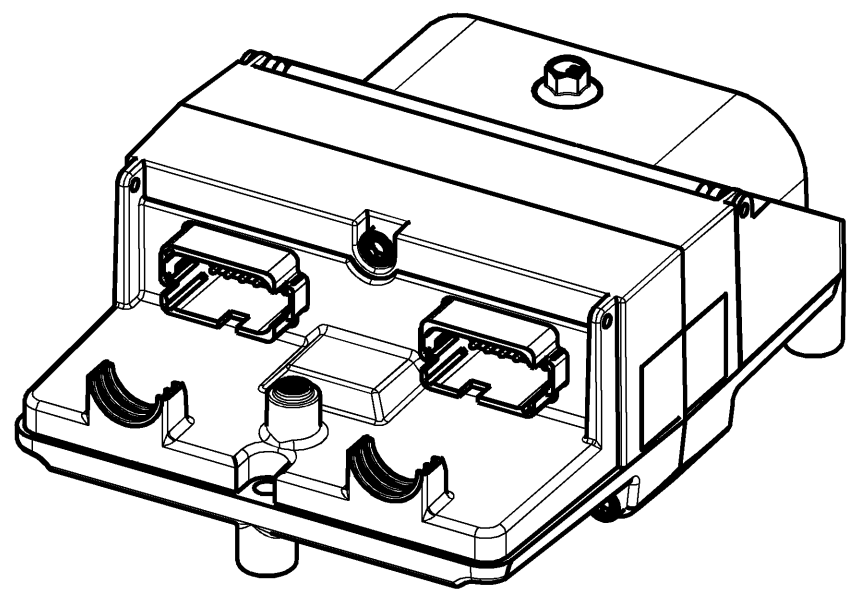
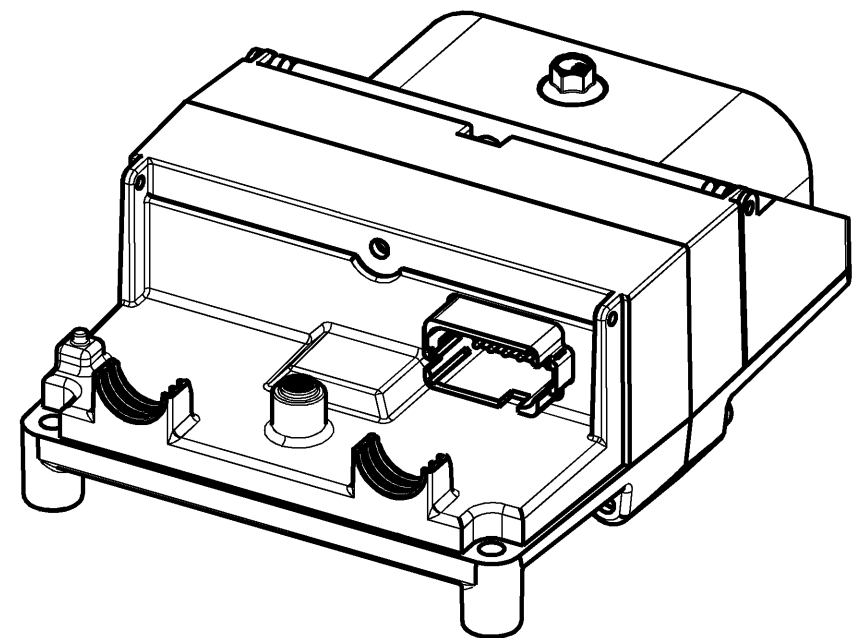
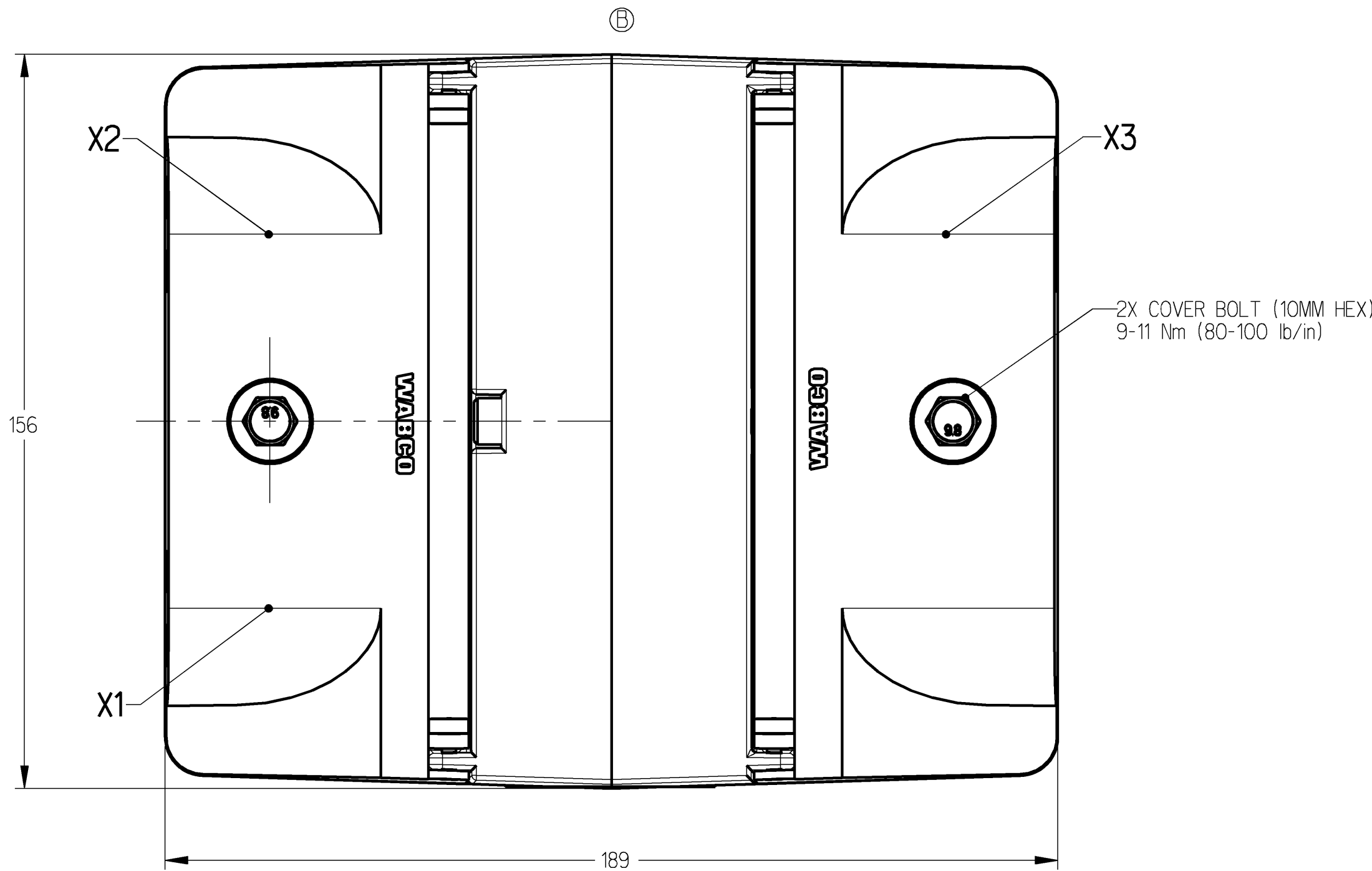


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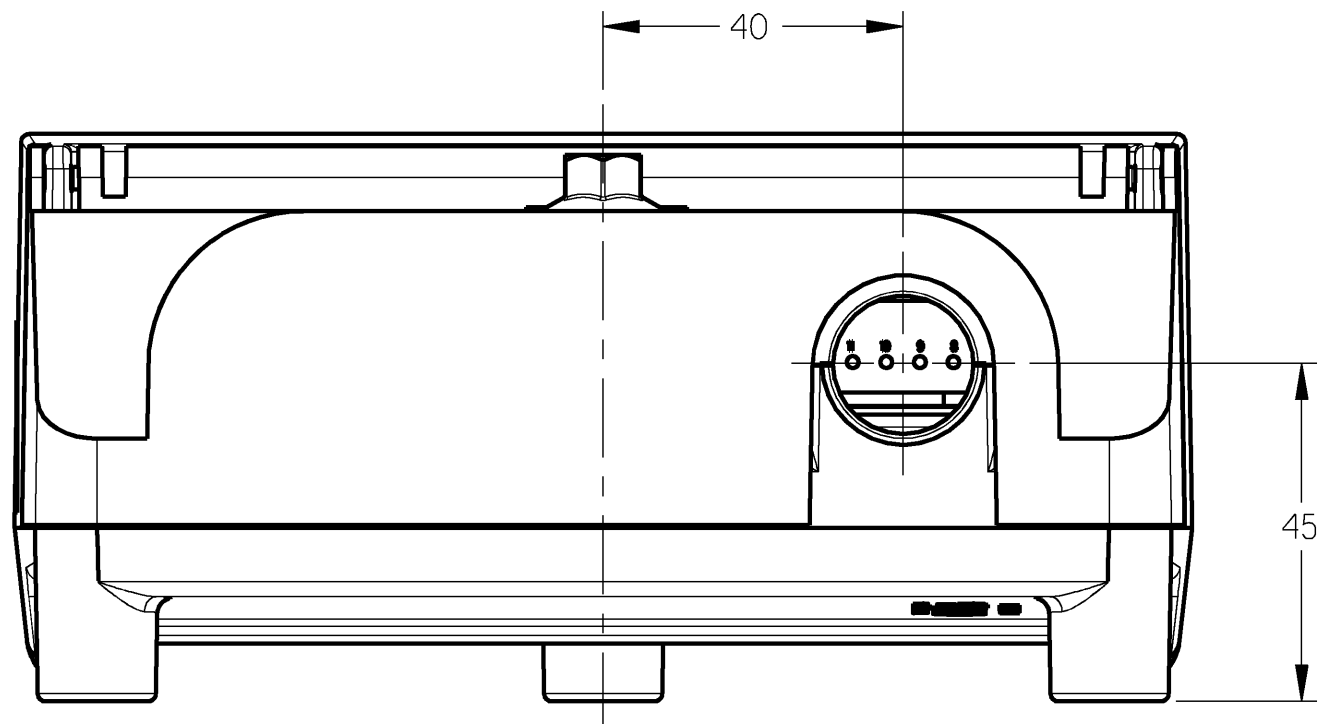
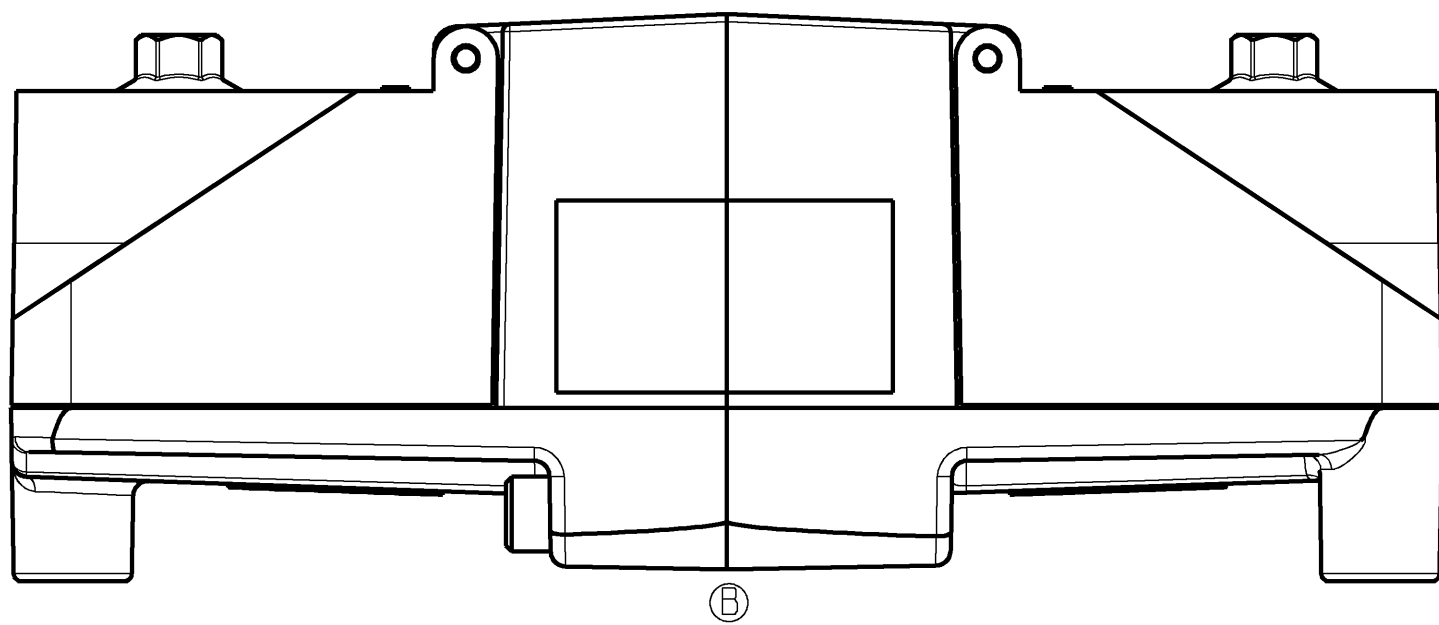
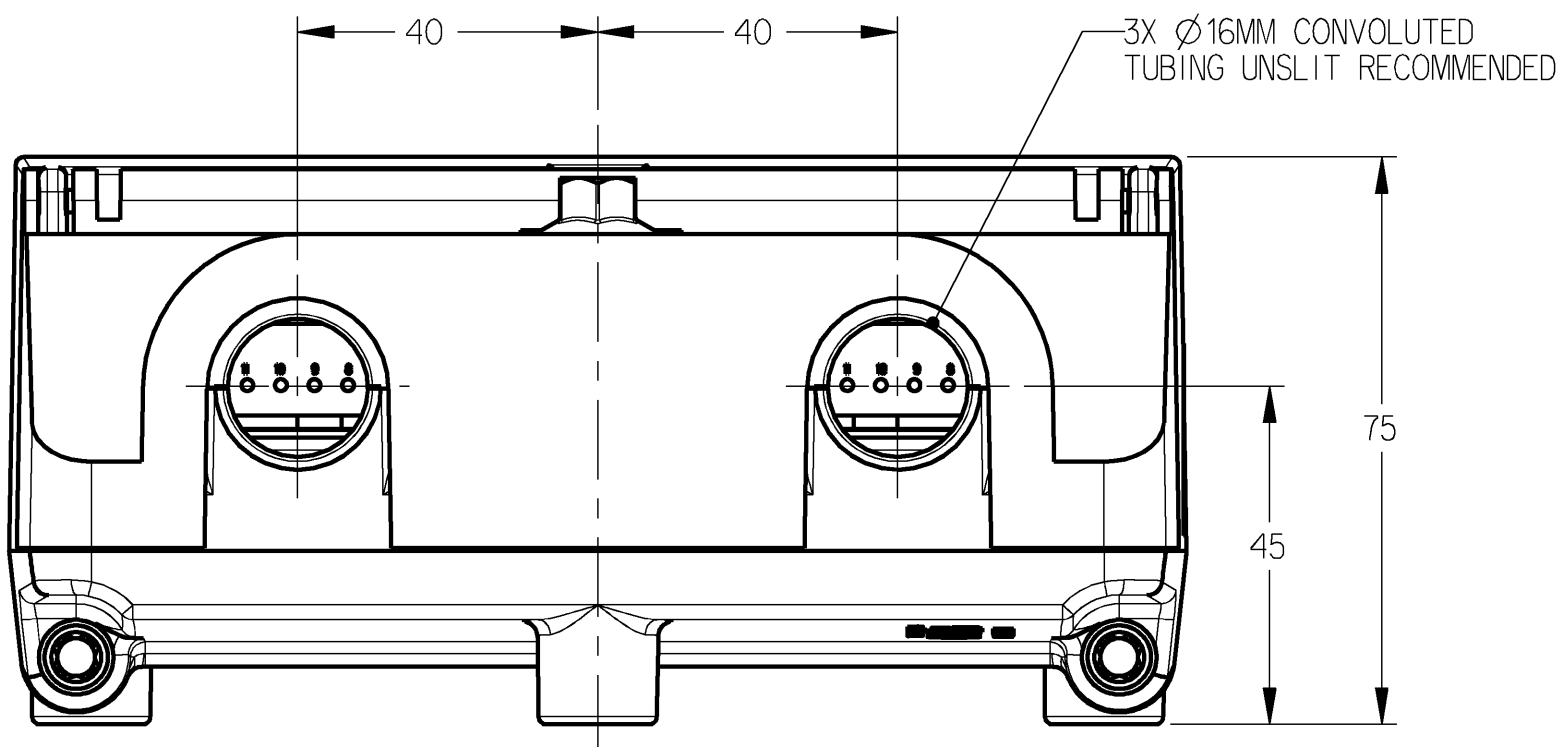
<1> SAFETY CHARACTERISTICS	0
<2> SIGNIFICANT CHARACTERISTICS	0



SCALE 0.5
COVER ASSY NOT SHOWN



SCALE 0.5
COVER ASSY NOT SHOWN



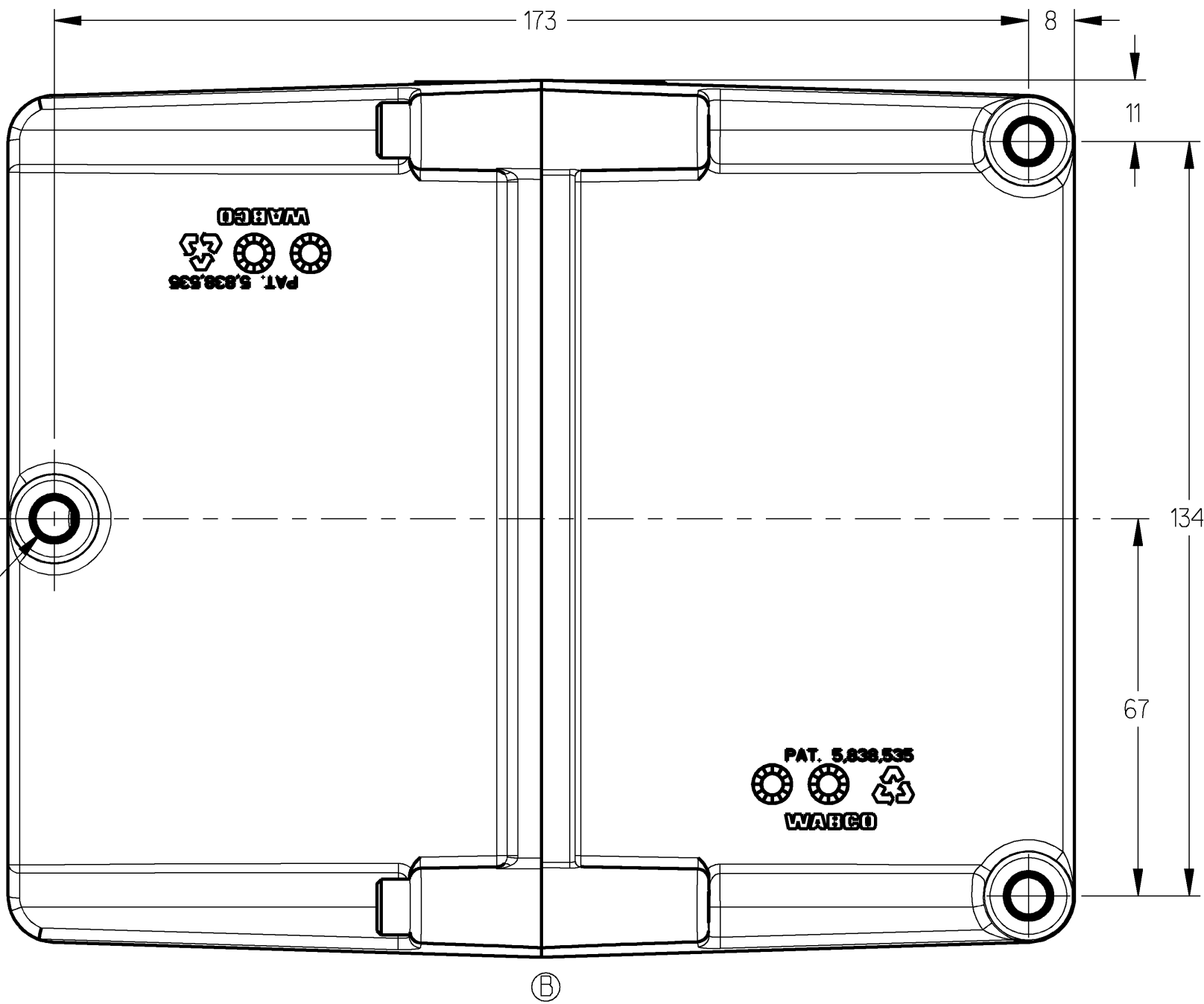
PIN	X1 CONNECTOR - VALVE
1	NOT USED
2	REFERENCE GROUND
3	FRONT LEFT MODULATOR INLET
4	FRONT RIGHT MODULATOR INLET
5	REAR LEFT MODULATOR INLET
6	REAR RIGHT MODULATOR INLET
7	REAR RIGHT MODULATOR OUTLET
8	REAR LEFT MODULATOR OUTLET
9	FRONT RIGHT MODULATOR OUTLET
10	FRONT LEFT MODULATOR OUTLET
11	NOT USED
12	NOT USED
**MATING CONNECTOR DEUTSCH PART NUMBER: DT06-12SA-B016 (GRAY)	

PIN	X2 CONNECTOR - CAB
1	SAE J1587 B(-)
2	IGNITION POWER
3	BATTERY POWER
4	WARNING LIGHT LAMP CONTROL
5	NOT USED
6	PUMP RELAY COIL
7	ENDURANCE BRAKE
8	ABS WARNING LAMP
9	GROUND
10	PUMP MONITOR
11	BATTERY POWER
12	SAE J1587 A(+)
**MATING CONNECTOR DEUTSCH PART NUMBER: DT06-12SB-B016 (BLACK)	

PIN	X3 CONNECTOR - SENSORS
1	NOT USED
2	NOT USED
3	REAR LEFT SENSOR
4	FRONT RIGHT SENSOR
5	FRONT LEFT SENSOR
6	REAR RIGHT SENSOR
7	REAR RIGHT SENSOR
8	FRONT LEFT SENSOR
9	FRONT RIGHT SENSOR
10	REAR LEFT SENSOR
11	NOT USED
12	NOT USED
**MATING CONNECTOR DEUTSCH PART NUMBER: DT06-12SC-B016 (GREEN)	

- NOTES:
- VOLTAGE: 12V ±25%
 - THERMAL RANGE OF APPLICATION: -40 TO +75°C
 - STORAGE TEMPERATURE: -40 TO +100°C

Ø6.8 THRU
SOCKET HEAD CAP SCREW
RECOMMENDED



N/A	371/KM (598/MI)	2689 MM (105.9 IN)	856 MM (33.7 IN)	STAA4BA0	446 109 013 0
446 109 008 0	310/KM (500/MI)	3217 MM (126.6 IN)	1024 MM (40.3 IN)	KR FR02G	446 109 011 0
446 109 007 0	371/KM (598/MI)	2689 MM (105.9 IN)	856 MM (33.7 IN)	KR FR02G	446 109 010 0
446 109 006 0	430/KM (694/MI)	2324 MM (91.5 IN)	740 MM (29.1 IN)	KR FR02G	446 109 009 0
REPLACEMENT FOR	(TIRE SIZE) REVOLUTIONS: ±9%	(TIRE SIZE) CIRCUMFERENCE: ±9%	(TIRE SIZE) DIAMETER: ±9%	TABLE #1 SOFTWARE CONFIG.	PART NUMBER

THIRD ANGLE PROJECTION

General Specifications: JED-334-1 - Size ISO 14405 LP		Copyright WABCO®		WABCO®	
Further Technical Data:		Date	Signature		
Doc. Code:	Sheet: To	2019-07-29	Drawn: Srinivasaperumal	ASSEMBLY - FINAL DFM HYD ABS ECU 4S/4M CONFIGURATION	
General Tolerances JED-261		2019-07-29	Checked: Gutierrez		
Range of Nominal Dimensions (± mm)		Expert: -			
Class 1)	≤ 50 > 50 > 180 > 400	Material No.		Date of first issue: 2001-09-05	
Fine	0.5 1.0 1.5 2.0	446 109 009 0		Doc. Code Language Sheet	
Medium	1.0 2.0 3.0 4.0	653 EN 1/1			
Coarse	2.0 3.5 5.0 6.5	Size CAD System			
Tapped Holes acc.		A 1 CREO			
1) Tolerance Class Applied Crossmarked		ECN-No. Revision Techn. Resp.		Replacement for	
		5011703 4x B 6751.MW		SEE TABLE	