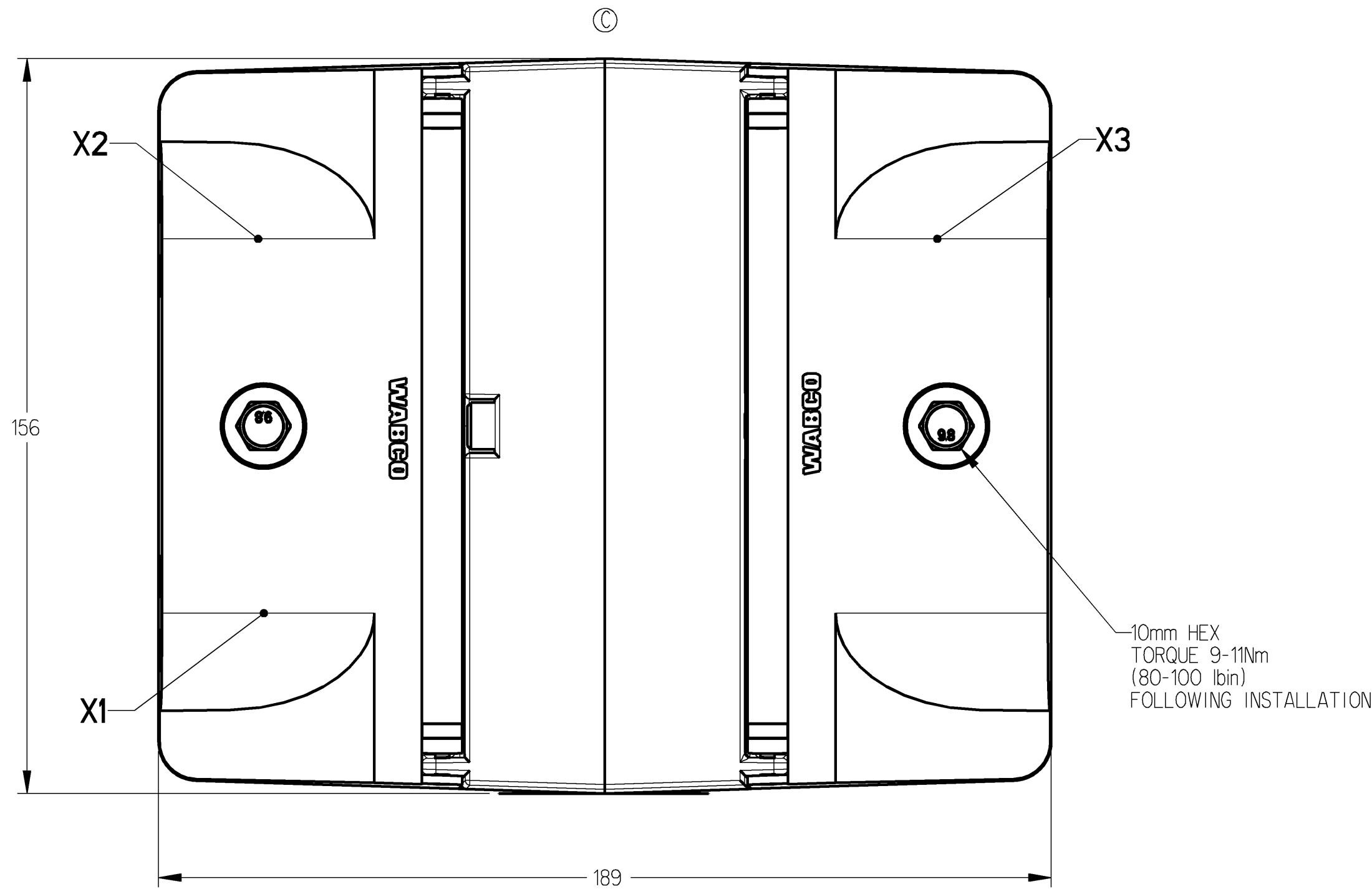


<1> SAFETY CHARACTERISTICS	0
<2> SIGNIFICANT CHARACTERISTICS	0

ITEM	CONNECTOR X1 CAB
1	+12V IGNITION
2	+12V IGNITION
3	ATC LAMP/ATC SWITCH
4	J1587 A(+)
5	RETARDER
6	J1922 B(-)
7	J1922 A(+)
8	NOT USED
9	J1587 B(-)
10	BLINKCODE SWITCH/ABS LAMP CONTROL
12	GROUND
12	GROUND

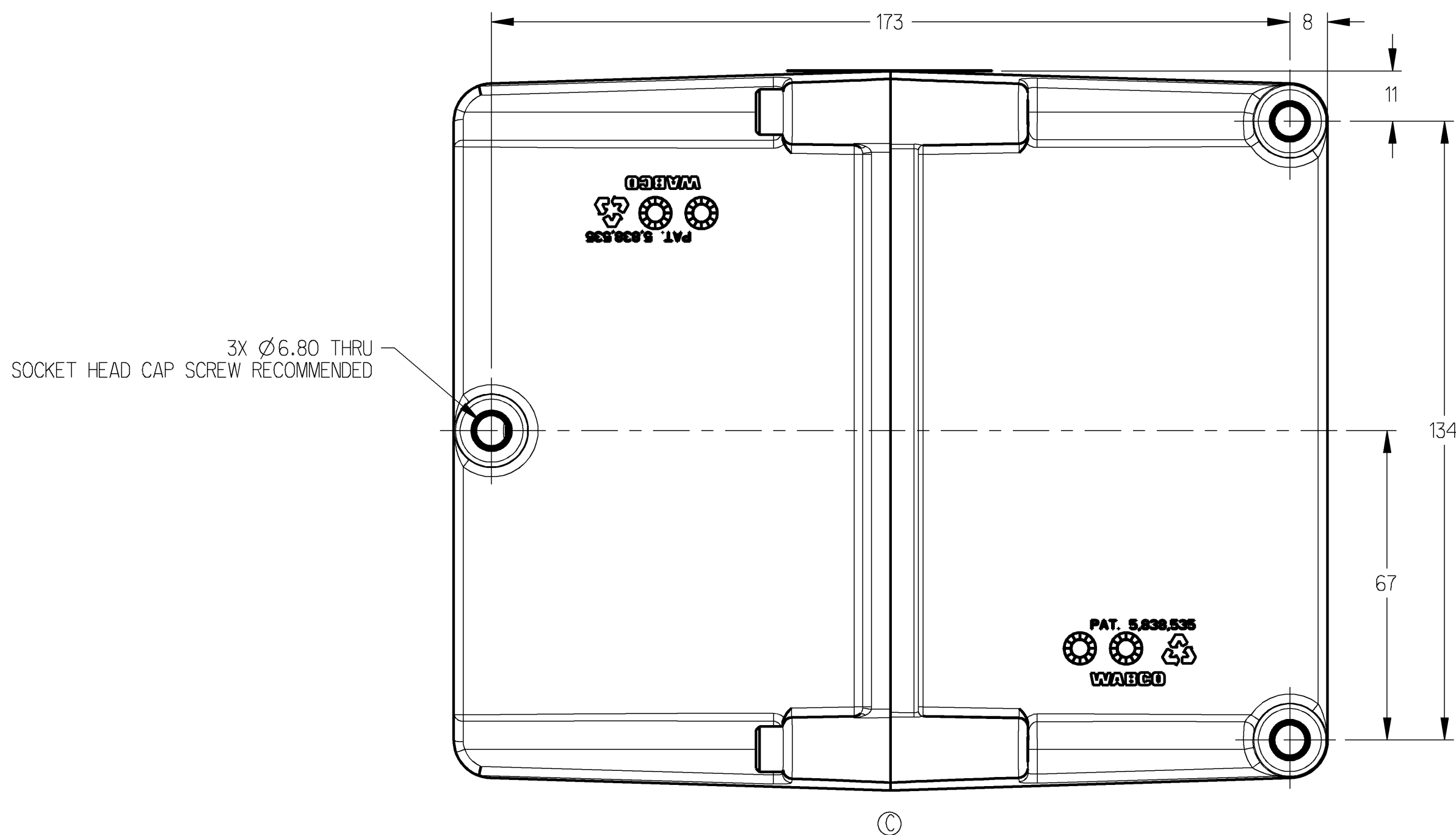
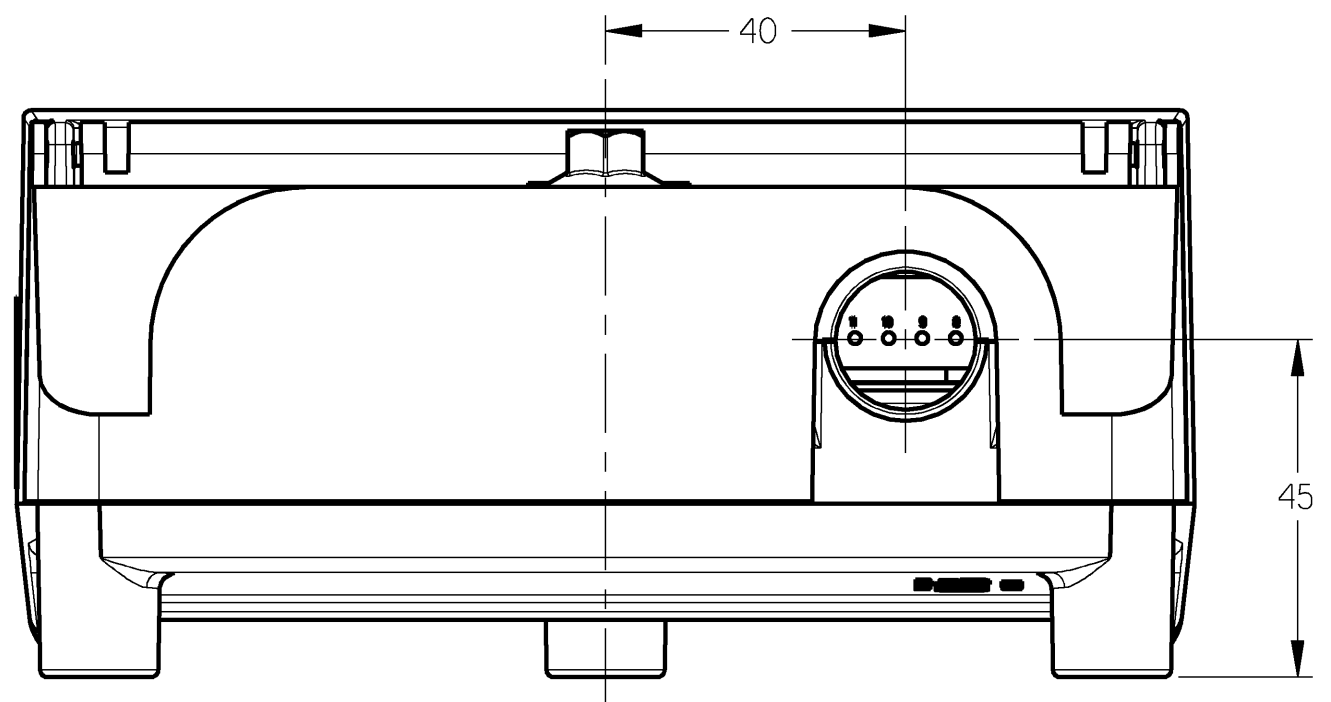
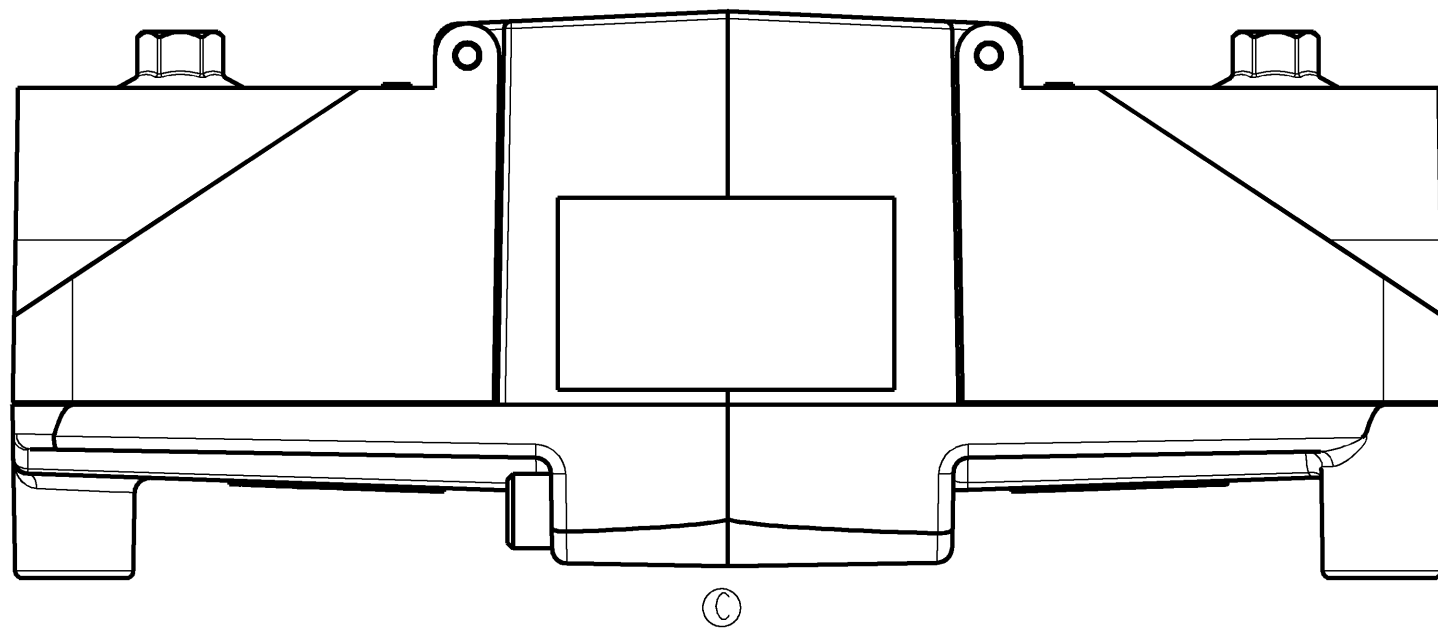
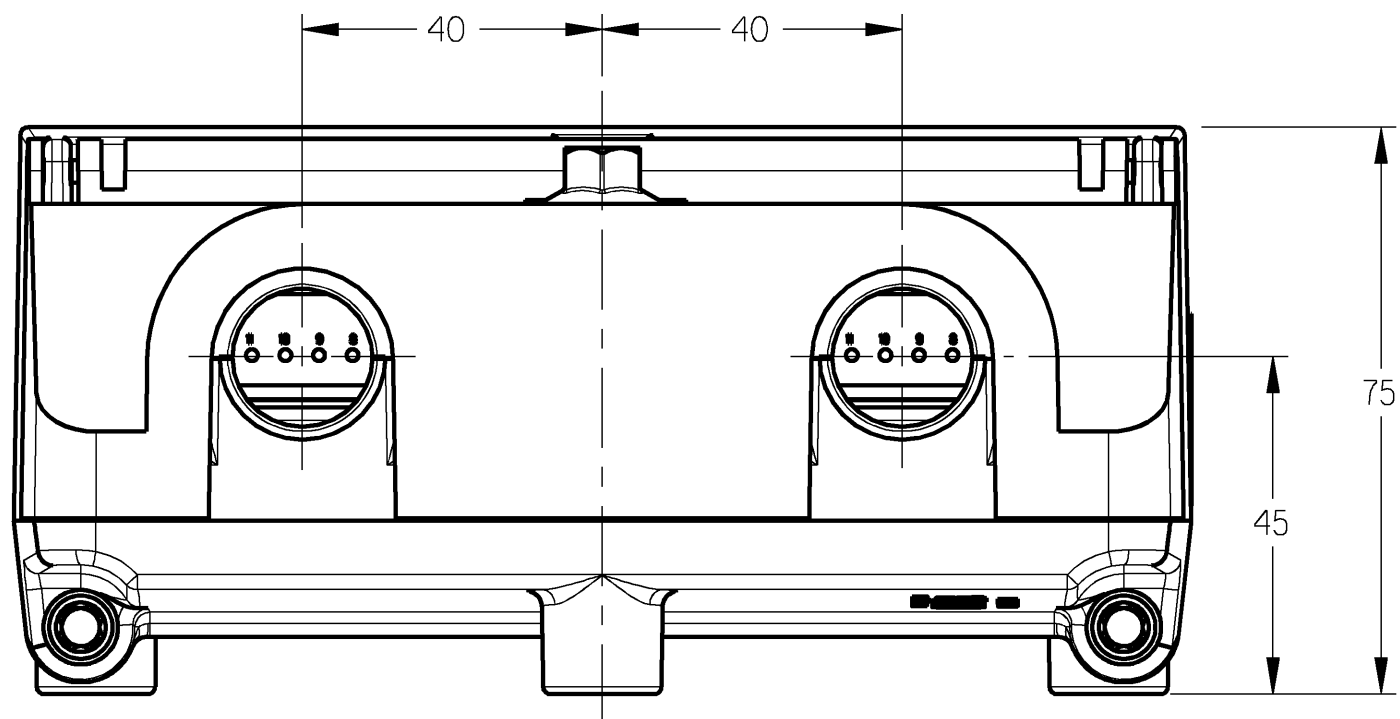
MATING CONNECTOR DEUTSCH
PART NUMBER: DT06-12SA-B016 (GRAY)

ITEM	CONNECTOR X2 FRONT
1	AXLE LOCK
2	LEFT FRONT ABS VALVE INLET
3	RIGHT FRONT ABS VALVE OUTLET
4	RIGHT FRONT ABS VALVE INLET
5	RIGHT FRONT SENSOR
6	RIGHT FRONT SENSOR
7	LEFT FRONT SENSOR
8	LEFT FRONT SENSOR
9	RIGHT FRONT ABS VALVE COMMON
10	LEFT FRONT ABS VALVE OUTLET
12	LEFT FRONT ABS VALVE COMMON
12	AXLE LOCK
MATING CONNECTOR DEUTSCH PART NUMBER: DT06-12SB-B016 (BLACK)	



ITEM	CONNECTOR X3 REAR
1	LEFT REAR SENSOR
2	LEFT REAR SENSOR
3	RIGHT REAR SENSOR
4	RIGHT REAR SENSOR
5	ATC VALVE APPLY
6	ATC VALVE COMMON
7	RIGHT REAR ABS VALVE OUTLET
8	RIGHT REAR ABS VALVE COMMON
9	RIGHT REAR ABS VALVE INLET
10	LEFT REAR ABS VALVE OUTLET
12	LEFT REAR ABS VALVE COMMON
12	LEFT REAR ABS VALVE INLET

MATING CONNECTOR DEUTSCH
PART NUMBER: DT06-12SC-B016 (GREEN)



VOLTAGE	12V±25%
THERMAL RANGE OF APPLICATION	-40° TO +75°C
STORAGE TEMPERATURE	-40° TO +100°C
ECU SOFTWARE VERSION	D-181

THIRD ANGLE PROJECTION

General Specification: JED-334				Copyright WABCO®		WABCO 334																									
Further Technical Data:				Date		Signature																									
Doc. Code:		Sheet: To		Drawn		ECU ASSEMBLY - FINAL																									
General Tolerances (JED-261)				2019-07-26		Srinivasaperumal																									
Range of Nominal Dimensions (± mm)				2019-07-26		Gutierrez																									
<table><tr><td>Class</td><td>1)</td><td>≤ 50</td><td>> 50</td><td>> 180</td><td>> 400</td></tr><tr><td>Fine</td><td></td><td>0.5</td><td>1.0</td><td>3.0</td><td>4.0</td></tr><tr><td>Medium</td><td>X</td><td>1.0</td><td>2.0</td><td>3.5</td><td>4.0</td></tr><tr><td>Coarse</td><td></td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table>				Class	1)	≤ 50	> 50	> 180	> 400	Fine		0.5	1.0	3.0	4.0	Medium	X	1.0	2.0	3.5	4.0	Coarse		2.0	3.5	5.0	6.5	Checked		J1922	
Class	1)	≤ 50	> 50	> 180	> 400																										
Fine		0.5	1.0	3.0	4.0																										
Medium	X	1.0	2.0	3.5	4.0																										
Coarse		2.0	3.5	5.0	6.5																										
Tapped Holes acc. ISO 4039 / JED-152				Expert																											
1) Tolerance Class Applied Crossmarked																															
Mass		Scale		Material No.		Date of first issue: 1996-03-01																									
kg		1:1		446 106 076 0		Doc Code Language Sheet																									
Size		CAD System		Revision		6300..MW																									
A 1		CREO		EDN-No.		Techn. Resp.																									
				501845		4x C																									
				Coarse		6300..MW																									
				Replacement for		-																									
				100mm																											