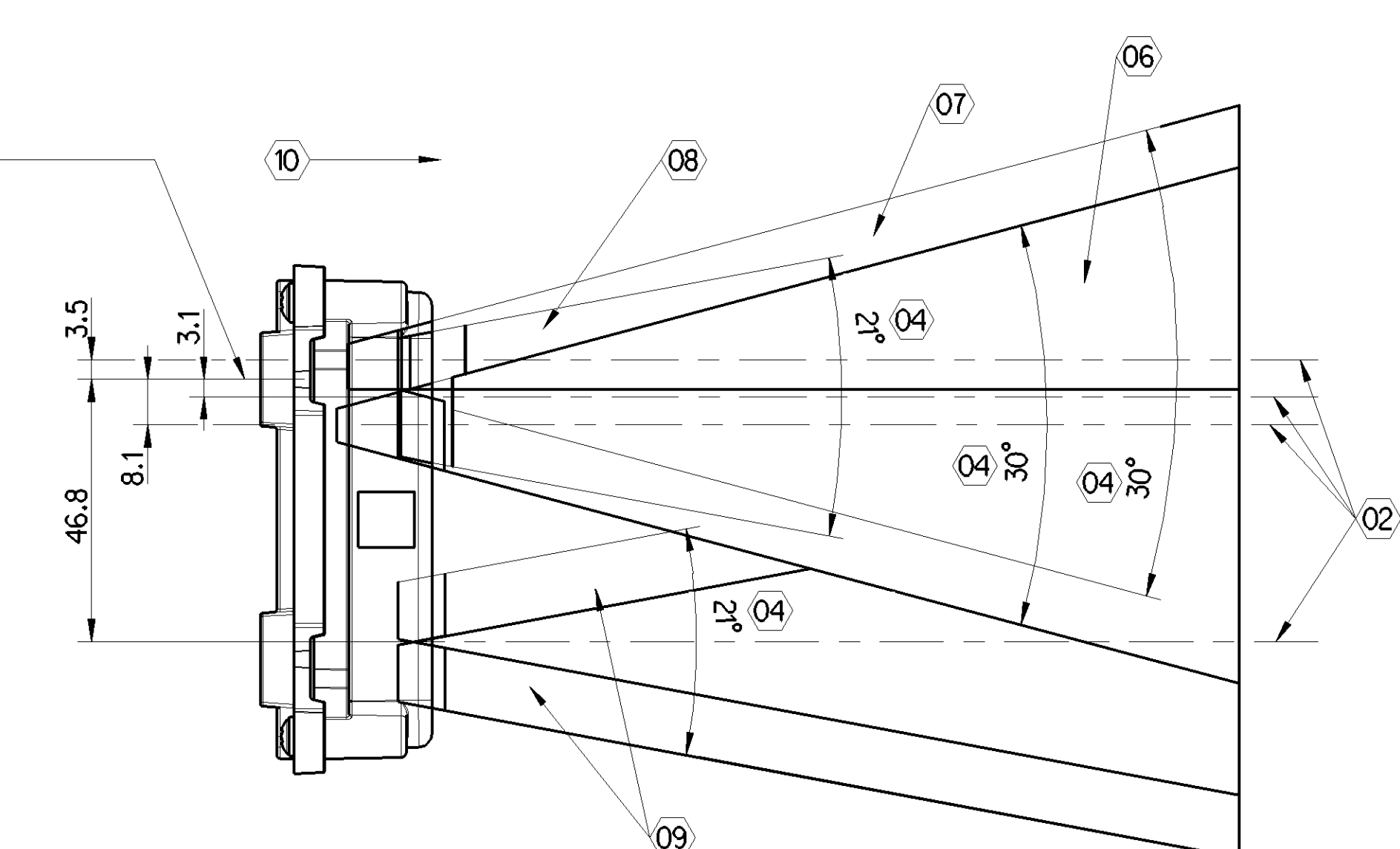
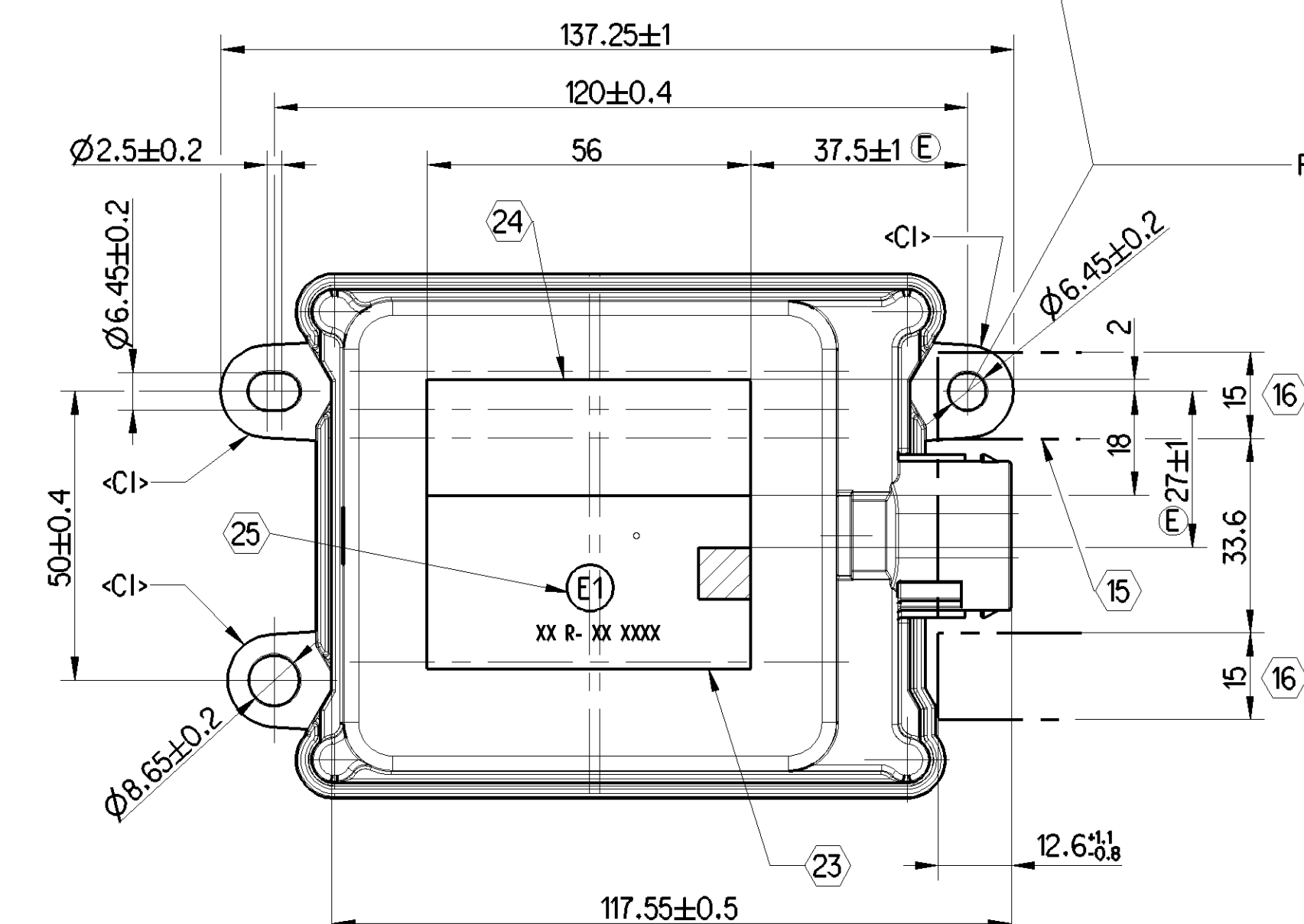
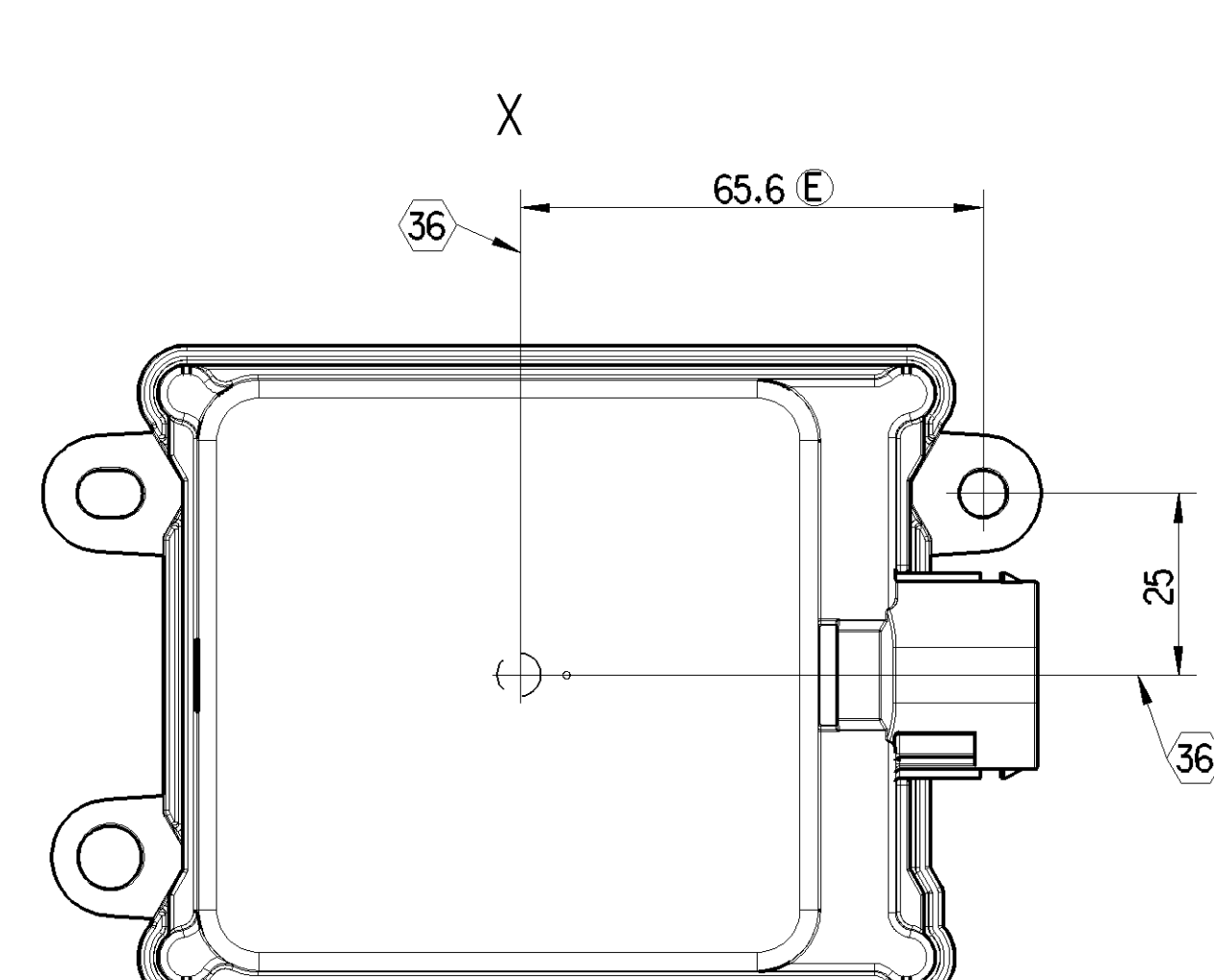
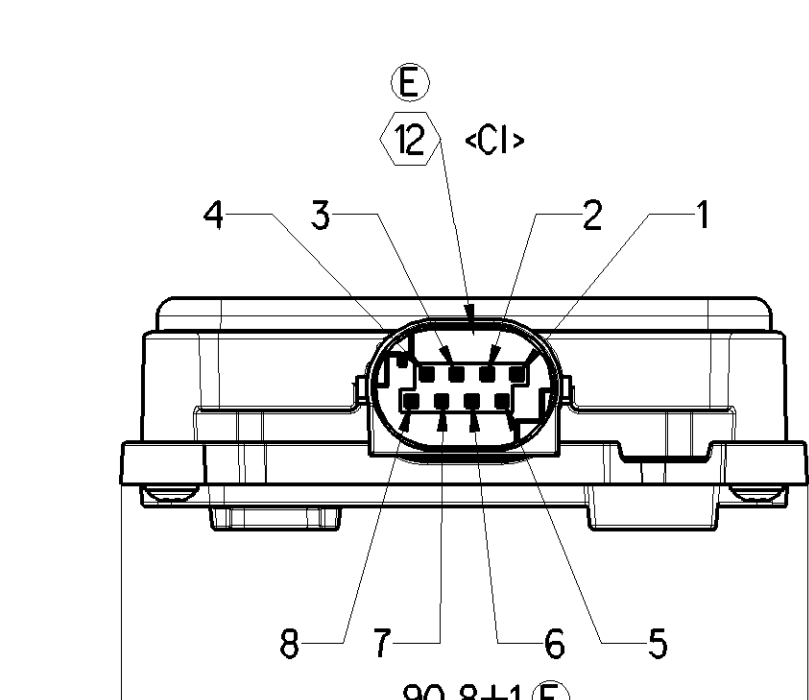
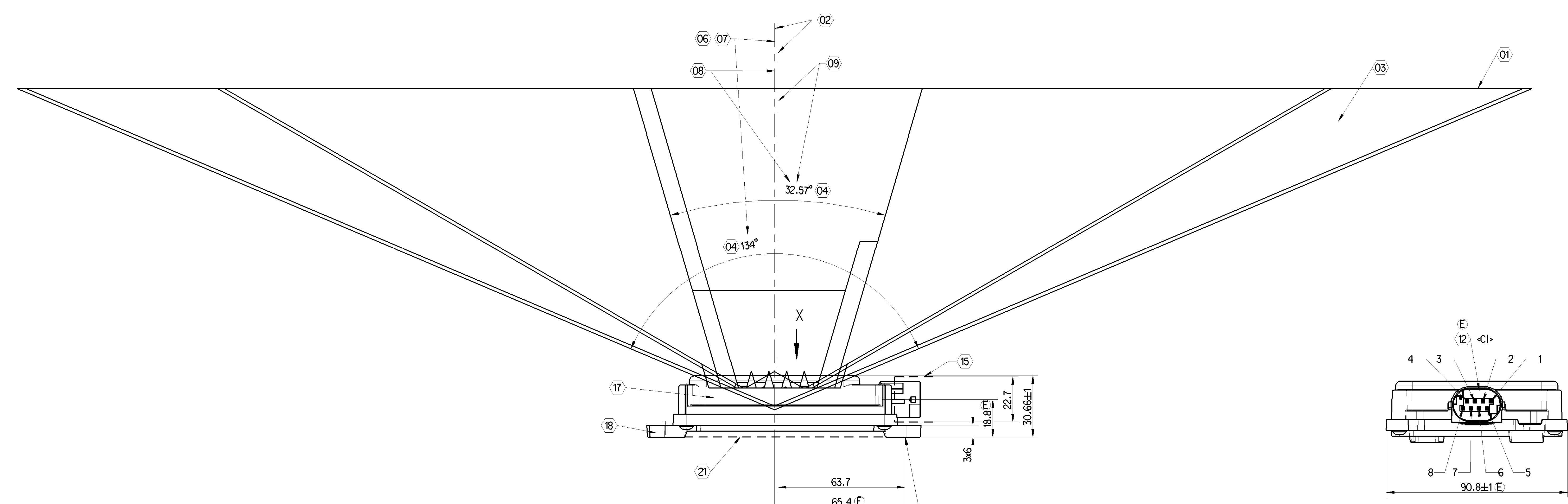
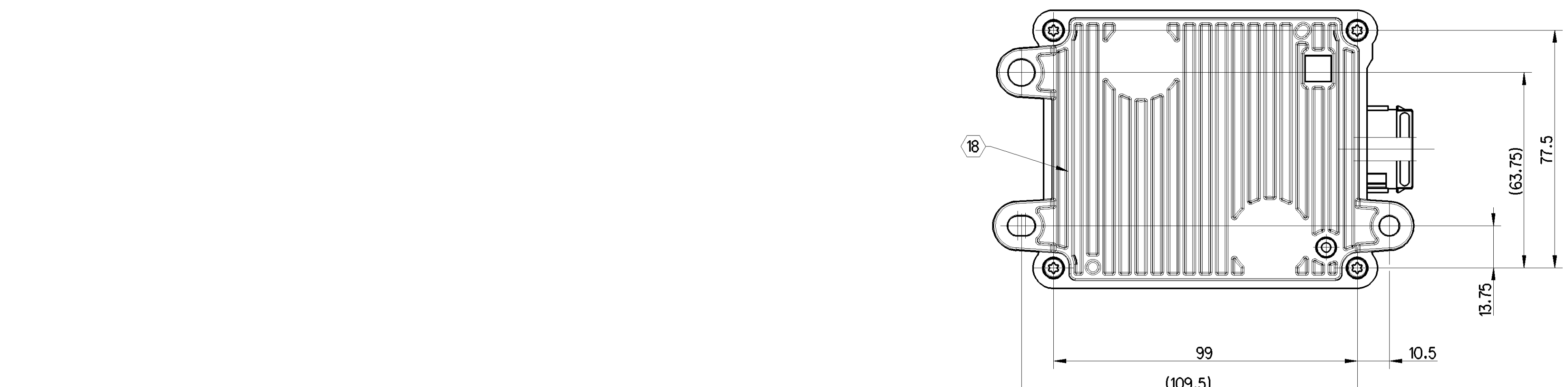
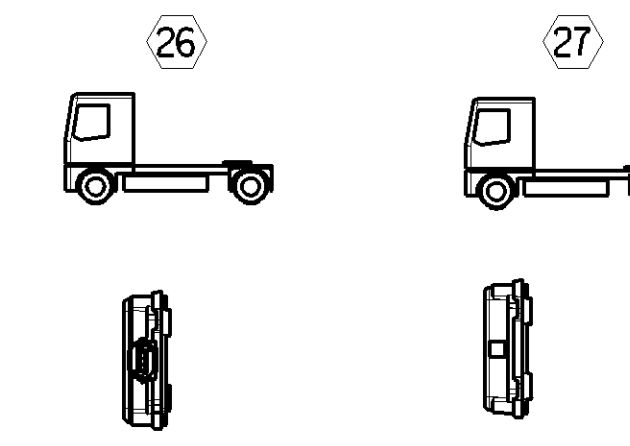
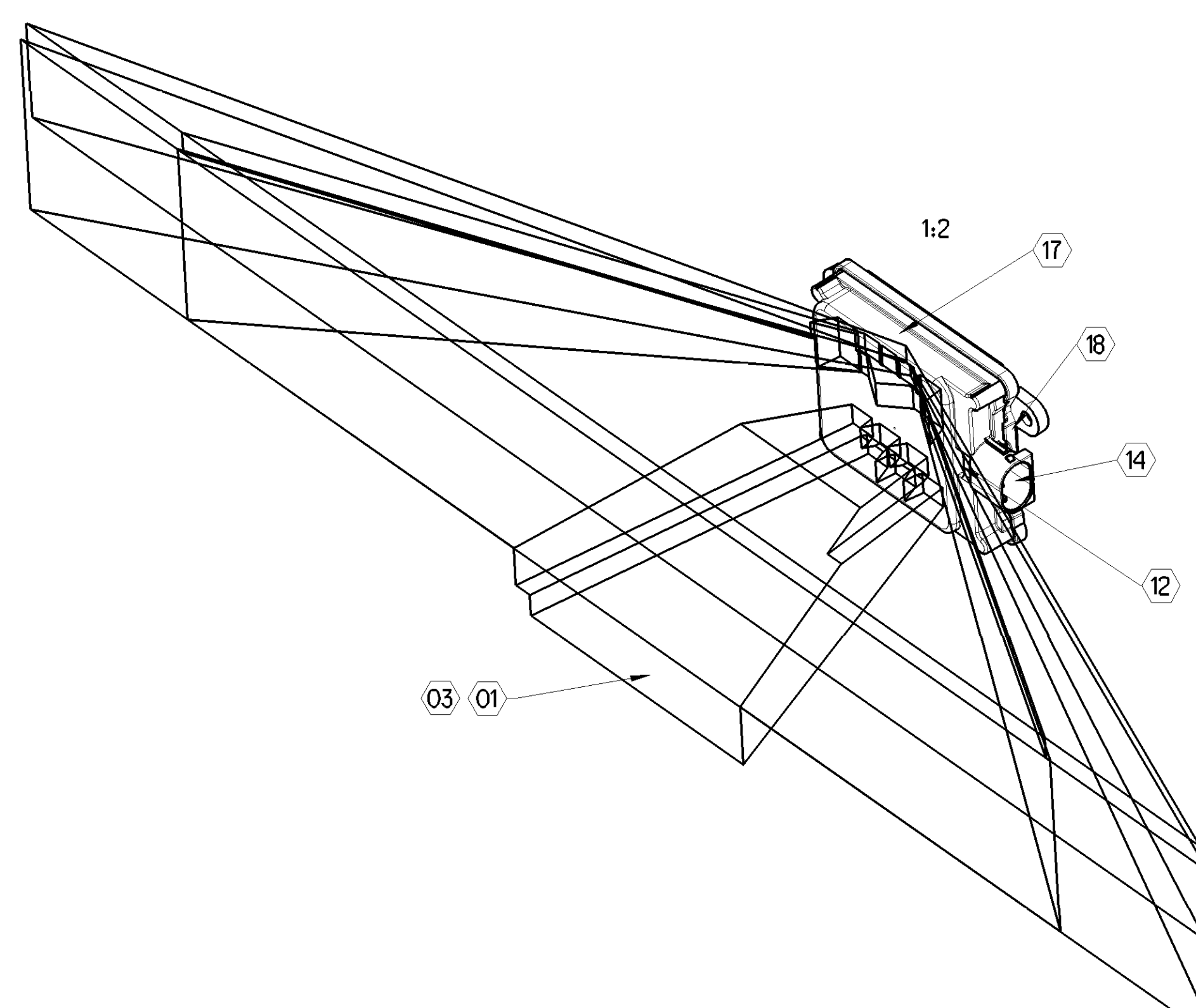


⚡	SAFETY CHARACTERISTICS	0
🔍	SIGNIFICANT CHARACTERISTICS	0
⚡	CUSTOMER INTERFACE	4

E	13	Connector Config	CC-C
		Connector Type	8 pin CT-A
E	13	Connector Pin out	1. Kl. 15/Kl. 30
			2 NC
			3 CAN_L/GND1
			4 CAN_L
			5 NC
			6 CAN-/GND2
			7 CAN_LH
			8 Kl. 31 (GND)
			9
			10
			11
			12

BEMERKUNGEN	NOTES
01 RADARSTRAHLE RADARSTRAHL	01 RADAR BEAM
02 MITTELFÖHRE UND GESTALTUNG VON DER FIRMA	02 MATERIAL AND DESIGN OF COVERS IN THIS AREA
03 DIESEM BEZÜGLICH VERSETZUNG MIT DER FIRMA	03 NEED AGREEMENT WITH SUPPLY/WABCO
04 WABCO ABGESTIMMT WERDEN	04 MARKED SIZES REPRESENTS THE DIMENSIONS OF THE RADARBEAM. THE SIZES ARE NOT MECHANICALLY MEASURABLE AND SHOWN IN THE DRAWING AS AN INFORMATION, BECAUSE RELEVANT FOR MOUNTING INTO THE VEHICLE.
05 GEGENNEHMEITE WASSE SCHÜLDEN DIE ABMASSE	05 THE RADIATION CONE MUST BE FREE OF ANY METALLIC COMPONENTS (RED ZONE).
06 DESER RADARSTRAHLE VERSETZUNG NICHT MECHANISCH	06 NEAR RANGE TRANSMITTER ANTENNA
07 MESSBAR UND IN DER ZEICHNUNG ALS INFO ANGE-	07 NEAR RANGE RANGE-TRANSMITTER ANTENNA
08 KENNE, WEIL RELEVANT FÜR DEN AUFBAU IM	08 FAR RANGE RE-TRANSMITTER ANTENNA
09 FAHRZEUG	09 FAR RANGE RE-TRANSMITTER ANTENNA
10 DER BEFELD DES RADARSTRAHLS MASSE FREIGELASSEN	10 DRIVING DIRECTION
11 WERDEN VON METALLISCHEN KOMPONENTEN (RED ZONE)	11 NO PAINTING ALLOWED FOR THE SENSOR
12 WABCO ABGESTIMMT WERDEN	12 SHROUDED CONNECTOR: 4-PIN/CABLE AMP-MP-NO.114-80623-108 COUNCIL 4 DO NOT TOUCH THE PINS
13 NÄHERREICHES EMPFANGS ANTEHNE	13 PINNING OF SHROUDED CONNECTOR
14 FERNREICHES SENDER RADARSTRAHL	14 SENSOR HOUSING ACCT. 1-967369-1
15 FERNREICHES EMPFANGS ANTEHNE	15 CODING A COUPLER NOT INCLUDED IN DELIVERY AND IS IN RESPONSIBILITY OF THE VEHICLE MANUFACTURER
16 FAHRRICHTUNG	15 FREE RANGE FOR SENSOR HOUSING
17 LÖSCHUNG DES SENSOES IST WICHTIG! ERLAUBT	16 HAVING RANGE FOR LOCKING ELEMENT
18 DIE STRAHLENGE NICHT AMP-MP-114-80623-108	17 THE SEALING IS ONLY ACHIEVED WITH AN ASSEMBLED SENSOR HOUSING WITH SEALING.
19 KODIERUNG A KONTAKTE NICHT BERÜHREN	18 MATERIAL: PBT OF 30, COLOR: BLACK
20 KONTAKTBELEGUNG STIFTWÄRMUNG	19 BACK-COVER
21 KODIERUNG NICHT ERLAUBT	20 DIE CAST: AC-47100 (AS18200 (Fe)) DIN EN 1706 OR
22 KODIERUNG A KÜPPLUNG NICHT IM LIEFERUNGSMAN-	21 PRESS-FORMED: EN AW 5754 (3.335) ALMAG DIN EN 573-3
23 DITIONEN ENTHALTEN LIEGT VERANTWORTUNGSGEBI-	22 SENSOR SURFACE: 360 mm x 100 mm
24 CHES FÜR FAHRRICHTUNG	23 SENSOR WEIGHT: 295 g, ± 15% E1
25 FREIRÄUM FÜR BUCHENGEHÖRE	24 BODY PANEL FLATNESS AT 3 POINT SUPPORT: 0.3 mm
26 NÄHERREICHES EMPFANGS ANTEHNE	25 STORAGE TEMPERATURE: -50°C ~ +105°C
27 DICHTHEIT IM BEREICH DES STECKERS WIRD ERST	26 OPERATING TEMPERATURE: -40°C ~ +85°C
28 DURCH MONTE DES BUCHENGEHÖRES MIT	27 SUPERIOR LABEL
29 DICHTUNG HERGESTELLT	28 WABCO LABEL SHOWING CUSTOMER LOGO
30 WERKSTOFF: PBT OF 30, FARBE: SCHWARZ	29 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
31 DECKEL	30 E1 10 R - 047498
32 DRUCKGUS: AC-47100 (AS18200 (Fe)) DIN EN 1706	31 SENSOR IDENTIFICATION
33 OR	32 NORMAL INSTALLATION IS LEFT WITH STECKER LINKS (SEHEN IN FAHRRICHTUNG)
34 PRESS-FORMED: EN AW 5754 (3.335) ALMAG DIN EN 573-3	33 ALTERNATIVE INSTALLATION WITH CONNECTOR RIGHT (SEEN IN DRIVING DIRECTION)
35 SENSOR OBERFLÄCHE: 360 mm x 100 mm	34 SENSOR IDENTIFICATION
36 SENSOR GEWICHT: 295 g, ± 15% E1	35 SUPERIOR LABEL
37 FAHRZEUGFLÄCHENBELEG MIT	36 WABCO LABEL SHOWING CUSTOMER LOGO
38 1-PUNKTARTIG: 0,3 mm	37 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
39 LAGERTEMPERATUR: -50°C ~ +105°C	38 E1 10 R - 047498
40 BETRIEBSTEMPERATUR: -40°C ~ +85°C	39 SENSOR IDENTIFICATION
41 TYPISCHE LIEFERUNG	40 NORMAL INSTALLATION IS LEFT WITH STECKER LINKS (SEHEN IN FAHRRICHTUNG)
42 WABCO-TYPENSCHILD MIT RUNDLOCHLO-	41 ALTERNATIVE INSTALLATION WITH CONNECTOR RIGHT (SEEN IN DRIVING DIRECTION)
43 CHEN, KUNDENTAG-NUMMER, NOMINALER VERSORGNUNGSPANNUNG,	42 SUPERIOR LABEL
44 WABCO-TAG-NUMMER, WABCO-SERIENNUMMER,	43 WABCO LABEL SHOWING CUSTOMER LOGO
45 NUKTIONENLEBENSZEIT	44 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
46 E1 10 R - 047498	45 E1 10 R - 047498
47 SENSOR IDENTIFICATION	46 SENSOR IDENTIFICATION
48 NORMALINSTALLATION IS LEFT WITH STECKER LINKS	47 NORMAL INSTALLATION THE CONNECTOR IS LEFT (SEEN IN DRIVING DIRECTION)
49 (SEHEN IN FAHRRICHTUNG)	48 ALTERNATIVE INSTALLATION WITH CONNECTOR RIGHT (SEEN IN DRIVING DIRECTION)
50 ALTERNATIVE INSTALLATION WITH CONNECTOR RIGHT	49 SENSOR IDENTIFICATION
51 (SEHEN IN FAHRRICHTUNG) MASSE SEPARAT	50 SUPERIOR LABEL
52 PARAMETRIERT WERDEN	51 WABCO LABEL SHOWING CUSTOMER LOGO
53 IDENTIFICATION (EINBAUHO-	52 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
54 VERSATZ ALS FAHRZEUGMITTEL) -ORIENTIERUNG	53 E1 10 R - 047498
55 IM FAHRZEUG MASSE PARAMETRIERT WERDEN	54 SENSOR IDENTIFICATION
56 DER SENSOR HAT EINE ELEKTRONISCH KALIBRIERT WERDEN	55 NORMAL INSTALLATION THE CONNECTOR IS LEFT (SEEN IN DRIVING DIRECTION)
57 (VGL. PRODUKTSPEZIFIKATION)	56 SUPERIOR LABEL
58 DER SENSOR MASSE ZWISCHENZEITLICHER DEMONTAGE	57 WABCO LABEL SHOWING CUSTOMER LOGO
59 ERNEUT KALIBRIERT WERDEN	58 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
60 (VGL. PRODUKTSPEZIFIKATION)	59 E1 10 R - 047498
61 NOMINALE VERSORGNUNGSPANNUNG: 24V	60 SENSOR IDENTIFICATION
62 TYPISCHE STRAHLENUMFANG IM BEREICH: 238mA	61 NORMAL INSTALLATION THE CONNECTOR IS LEFT (SEEN IN DRIVING DIRECTION)
63 (BEI 24V ± 20°C)	62 SUPERIOR LABEL
64 STRAHLENUMFANG STANDBEI (BEI 24V ± 20°C)	63 WABCO LABEL SHOWING CUSTOMER LOGO
65 -40°C ~ +85°C < 200µA < 25µW (typ. 90µA < 10°C)	64 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
66 DIE SENSORINSTALLATION MASSE ENTSPRECHEND DER	65 E1 10 R - 047498
67 PRODUKTSPEZIFIKATION	66 SENSOR IDENTIFICATION
68 DER INSTALLATIONSGEBIICH UM DEN SENSOR HERUM MAS-	67 NORMAL INSTALLATION THE CONNECTOR IS LEFT (SEEN IN DRIVING DIRECTION)
69 SE ANFORDERUNGEN DER PRODUKTSPEZIFIKATION	68 SUPERIOR LABEL
70 ENTSPRECHT	69 WABCO LABEL SHOWING CUSTOMER LOGO
71 MITTELSCHEN VON GERÄT UND RADARSTRAHL	70 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
	71 E1 10 R - 047498
	72 SENSOR IDENTIFICATION
	73 NORMAL INSTALLATION THE CONNECTOR IS LEFT (SEEN IN DRIVING DIRECTION)
	74 SUPERIOR LABEL
	75 WABCO LABEL SHOWING CUSTOMER LOGO
	76 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
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	84 SENSOR IDENTIFICATION
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	300 SENSOR IDENTIFICATION
	301 NORMAL INSTALLATION THE CONNECTOR IS LEFT (SEEN IN DRIVING DIRECTION)
	302 SUPERIOR LABEL
	303 WABCO LABEL SHOWING CUSTOMER LOGO
	304 CUSTOMER PART NUMBER, NOMINAL SUPPLY VOLTAGE, WABCO PART NUMBER, SERIAL NUMBER, WEEK AND YEAR OF PRODUCTION
	305 E1 10 R - 047498
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	307 NORMAL INSTALLATION THE CONNECTOR IS LEFT (SEEN IN DRIVING DIRECTION)
	308 SUPERIOR LABEL
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	392 SUPERIOR LABEL
	393 WABCO LABEL



General Specification: 402-334-1, Size 150 14400 LP		Copyright Waiver ©		Signature	
Date: _____		Date: _____		Date: _____	
Doc. Code: _____		Drawn: _____		Checked: _____	
General Tolerances: 402-261		2020-01-03 Weekendation N		2020-01-03 Weekendation N	
Range of Nominal Dimensions (± mm)		2020-01-06 Thies		2020-01-06 Thies	
Class 1)	± 50	± 10	± 150	± 10	± 150
	± 50	± 10	± 400	± 10	± 400
Fine	0,5	1,0	1,5	2,0	2,5
Medium	X	1,0	2,0	3,0	4,0
Coarse	2,0	3,0	5,0	6,5	8,0
Tapped holes: _____		A 0		A 0	
1) Tolerance Class Applied (continued)		A 0		A 0	