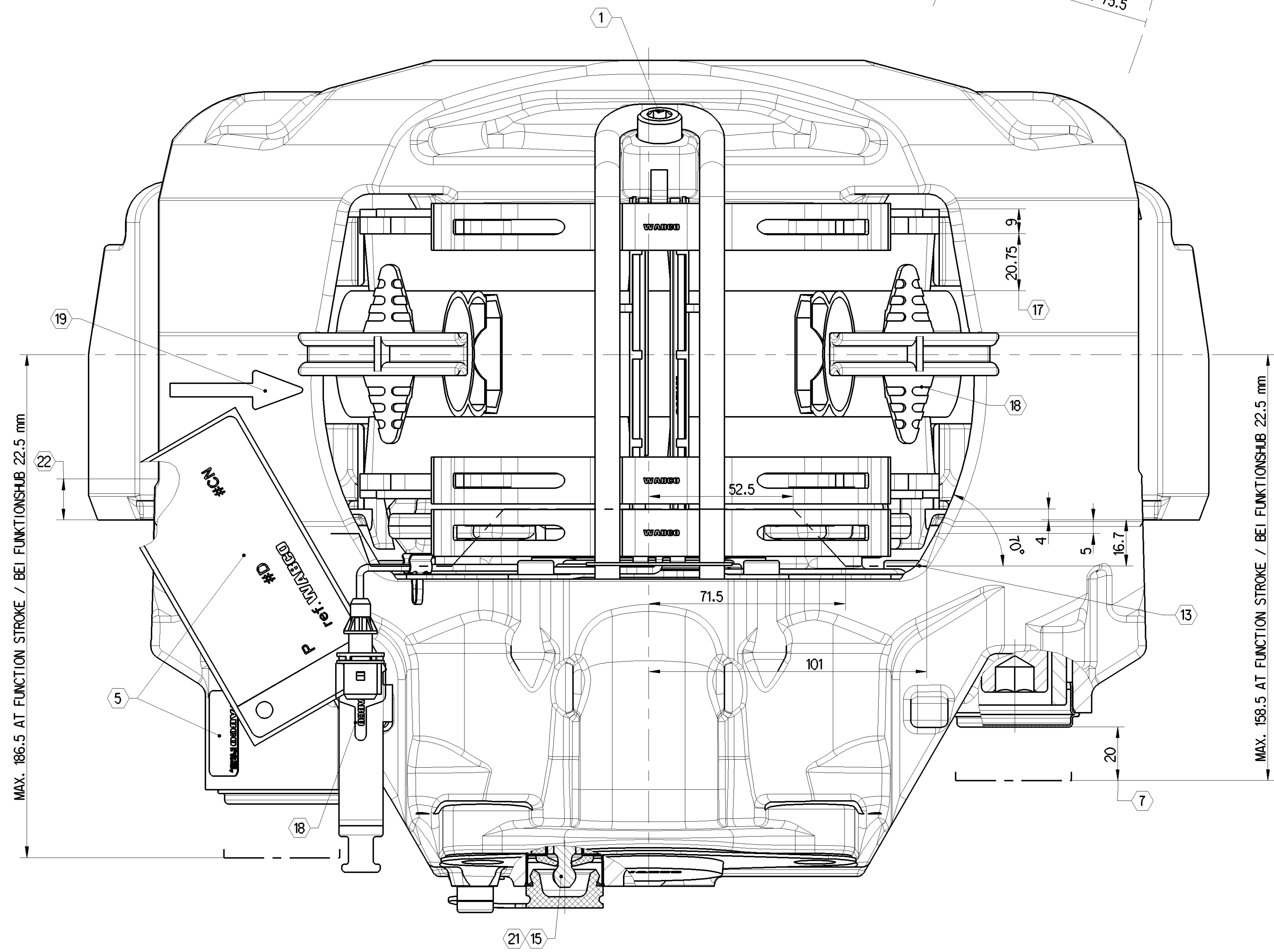
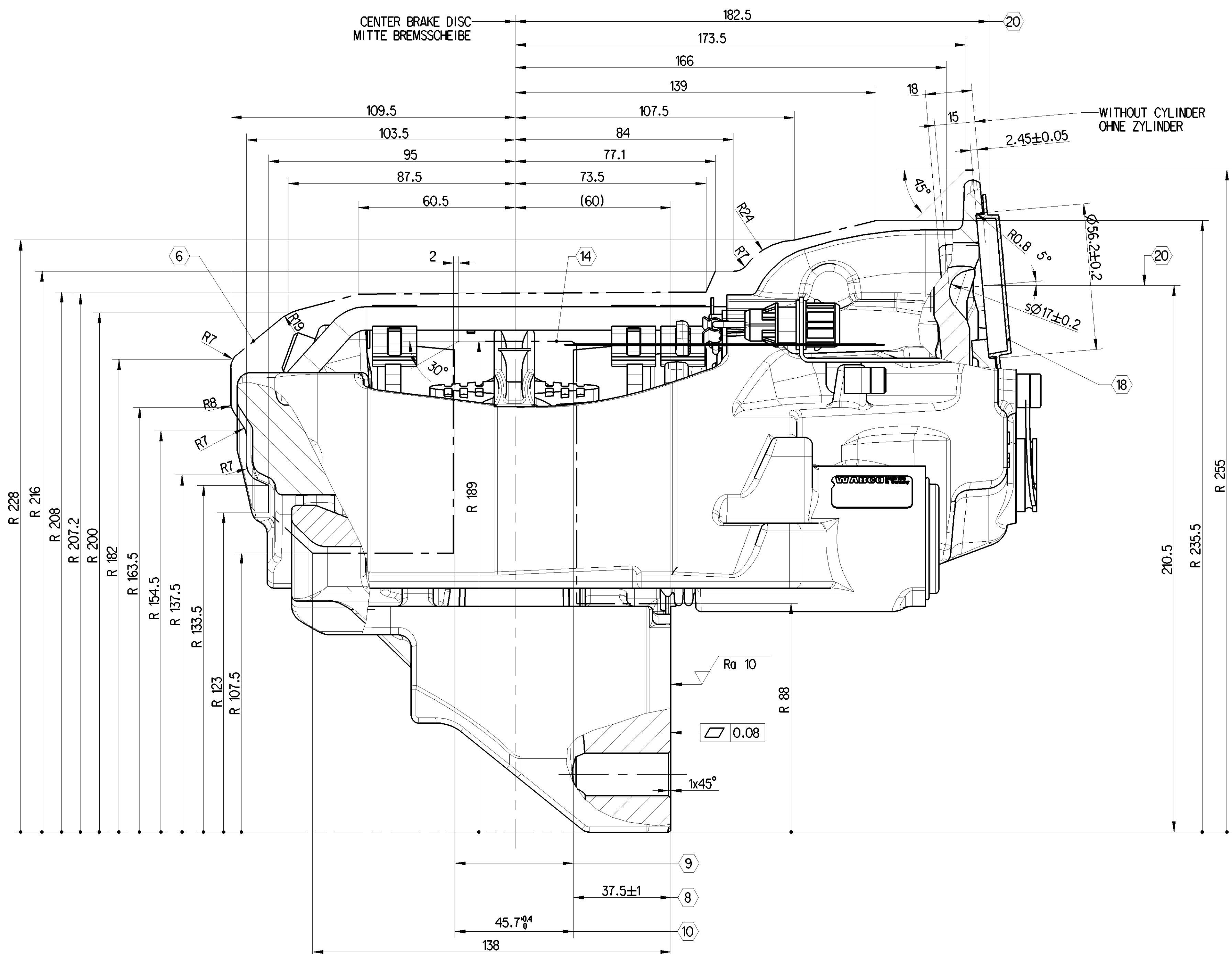
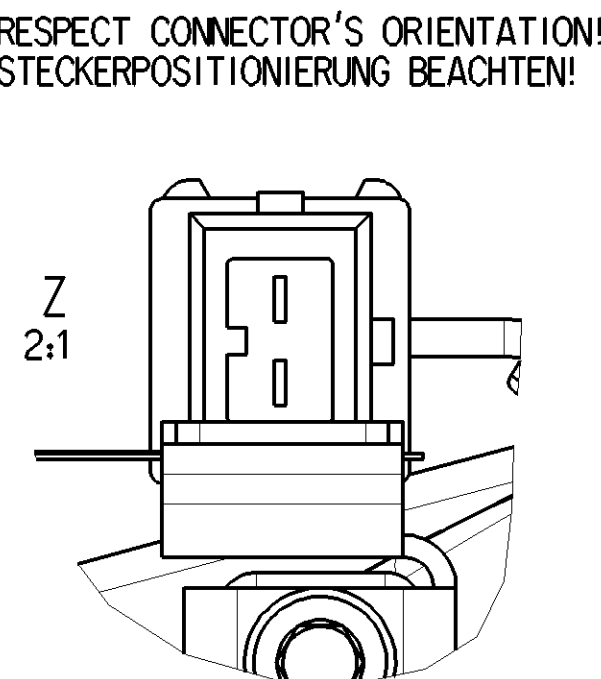
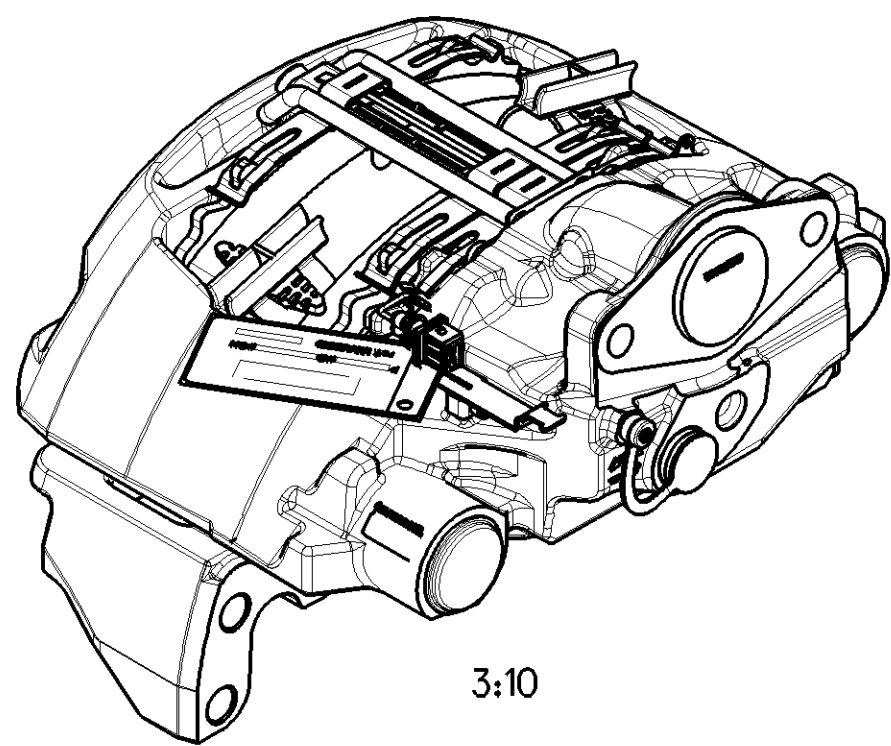




	TIGHTENING TORQUE ANZIEHDREHMOMENT	WIDTH OVER FLATS SW	NOTE	BEMERKUNG
①	30 + 15 Nm	8	PAD HOLD DOWN DEVICE ISO 4762 - M10x12 - 8.8	BUEGELBEFESTIGUNG ISO 4762 - M10x12 - 8.8
②				
③	9 ± 2 Nm	5	WEAR SENSOR FASTENING ISO 4762 M6x8 - 8.8 ZINC-PLATED MICROENCAPSULATED	VERSCHLEISSSENSORBEFESTIGUNG ISO 4762 M6x8 - 8.8 VERZINKT MIKROVERKAPSELT
④	7 ± 2 Nm	T30	PLUG LOSS PROTECTION ISO 10664-30 M6 MICROENCAPSULATED	STOPFENVERLIERERSICHERUNG ISO 10664-30 M6 MIKROVERKAPSELT



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|----|--|----|--|
| 5 | DETAILED INFORMATION FOR MARKING SEE 640 319 001 0 DOC CODE 922
DETAILLIERTE INFORMATIONEN ZUR KENNZEICHNUNG SIEHE 640 319 001 0 DOC CODE 922 | 14 | MAXIMUM DISC CLEARANCE
SCHEIBENFREIGANG |
| 6 | MAX. STATICAL ROTARY OUTLINE
MAXIMALE STATISCHE ROTATIONSKONTUR | 15 | HEXAGON WIDTH OVER FLATS 8
SECHSKANT SW 8 |
| 7 | MIN. FUNCTION STROKE
MINIMALER FUNKTIONSHUB | 16 | |
| 8 | FITTING DIMENSION OF THE DISC
SCHEIBENEINBAUSS | 17 | REMAINING PAD THICKNESS 2
RESTBELASTAERKE 2 |
| 9 | BRAKE DISC NEW 45-0.2, WEARABLE UP TO 37
BREMSSCHEIBE NEU 45-0.2, VERSCHLEISSBAR BIS 37 | 18 | FOR STORAGE AND SHIPMENT
FUER TRANSPORT UND LAGERUNG |
| 10 | ASSEMBLY DIMENSION FOR BRAKE PADS
EINBAUSS FUEER BREMSBELAEGE | 19 | FORWARD DRIVE-ROTATION DIRECTION
VORWAERTS DREHRICHTUNG |
| 11 | ENVELOPE CURVE CALIPER
HUELLKURVE BREMSSATTEL | 20 | CENTER LINE CYLINDER
MITTE ZYLINDER |
| 12 | | 21 | WITHOUT MIRROR IMAGE
KEIN SPIEGELBILD |
| 13 | ENVELOPE CURVE CARRIER
HUELLKURVE BREMSENTRAEGER | 22 | VISUAL WEAR INDICATOR
OPTISCHE VERSCHLEISSANZEIGE |

PRODUCT-SPECIFICATION	640	319	000	0
PRODUKT-SPEZIFIKATION	640	319	000	0

DIMENSIONS WITHOUT TOLERANCES ARE GAUGE DIMENSIONS
NICHT TOLERIERTE MASSE = LEHRENMASSE

MAXX 19

BRAKE CALIPER BREMSSATTEL	ELECTRIC DIP COATED (KTL) ALTERNATIVE: POWDER COATING ELEKTROTAUHLACKIERT (KTL) WAHLWEISE PULVERBESCHICHTET
BRAKE CARRIER BREMSENTRAEGER	

CHARACTERISTIC DATA SHEET KENNDATENBLATT	640 319 009 0
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640 319 010 0	 MIRROR IMAGE SPREGLBILD	General Specification: ISO 80/5, JIS 80/5, JIS 100 150/40 1P Further Technical Data:		Design: WABCO®		WABCO	
640 319 012 0		Date: _____ Order: _____ Signature: _____	Date: _____ Order: _____ Signature: _____		DISC BRAKE MAXX-RANGE SCHEIBENREMSSE MAXX-REIHE		
640 319 009 0		Part, Code: _____ Serial: _____ General Tolerances: JIS-201	2022-04-11 2022-04-13 Proskopski		Dimensions in mm Material No.: _____ Date of first change: _____ Language: _____		200 03 01
640 319 011 0	 AS SHOWN VUE GEZEICHNET	Range of nominal dimensions in mm Class 1st 50 ± 0.1 to 180 ± 0.1 Class 2nd 180 ± 0.1 to 400 ± 0.1 Time 40 ± 0.1 to 615 ± 0.1 Medium 80 ± 0.1 to 615 ± 0.1 Range 1st 80 ± 0.1 to 615 ± 0.1 Range 2nd 80 ± 0.1 to 615 ± 0.1		33.82 1:1 A O ORO		640 319 009 0	
IDENT-NUMBER COMPLETE BRAKE IDENT-NUM. KOMPLETTE BREMSE		BRAKE TYPE AUSWUHLUNG BREMSE		504930 1x H 6938		053 02 1/1	
		33.82 1:1 A O ORO		504930 1x H 6938		053 02 1/1	