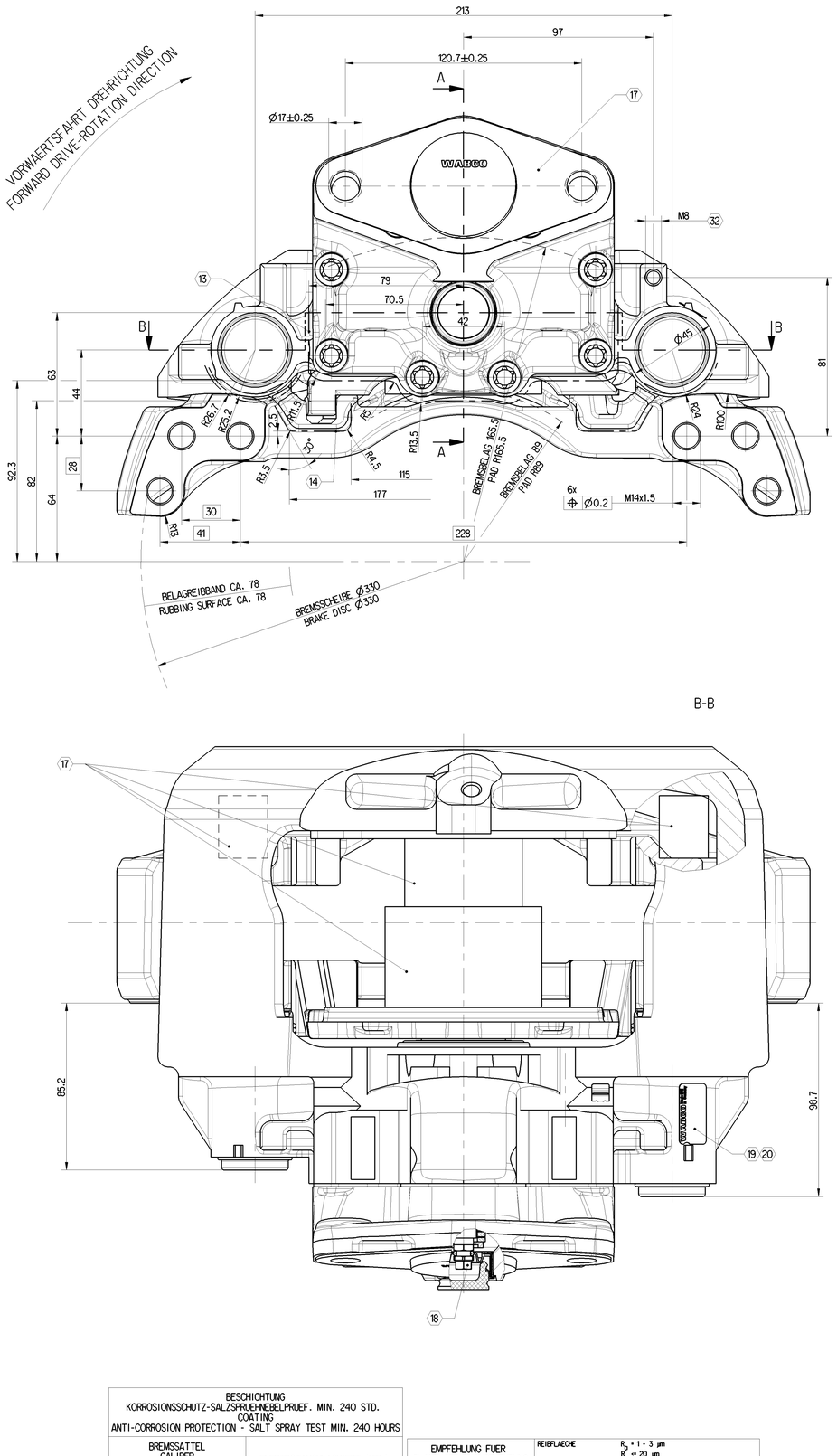
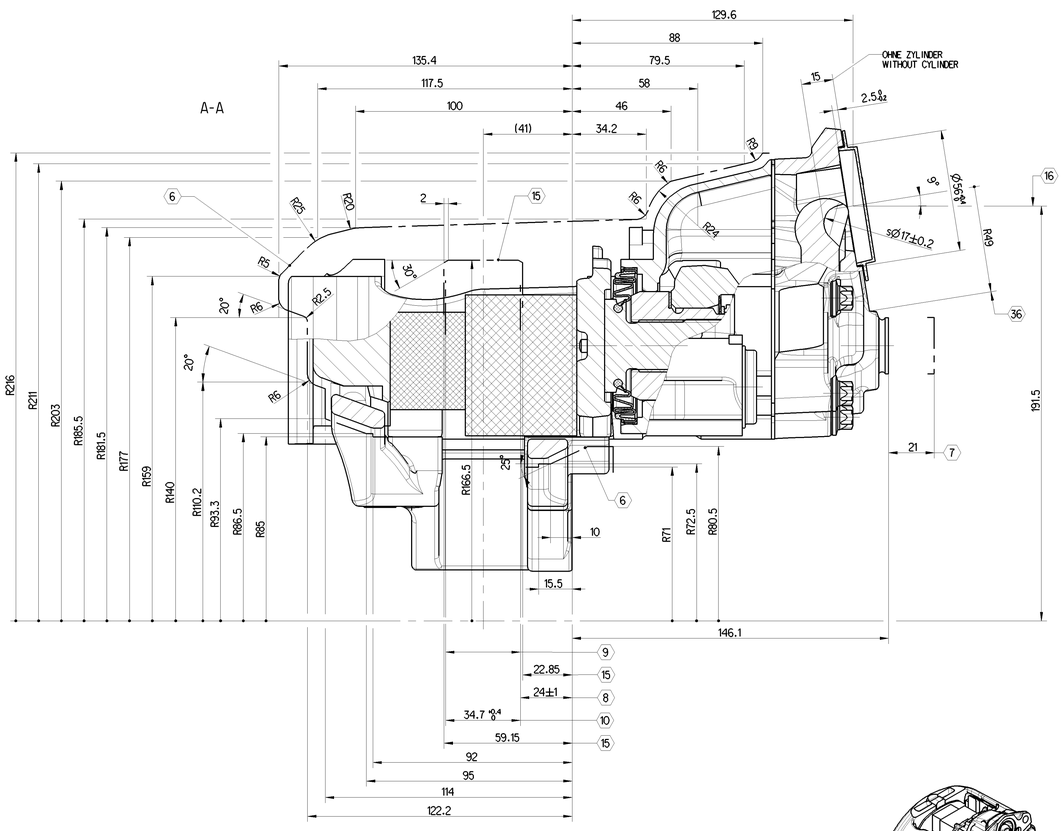
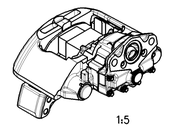
SAFETY CHARACTERISTICS 0
SIGNIFICANT CHARACTERISTICS 0



B-B





1:5

	BEMERKUNG NOTE	ANZIEHDREHMOMENT TIGHTENING TORQUE	SW WIDTH OVER FLATS

	BEMERKUNG NOTE	ANZIEHDREHMOMENT TIGHTENING TORQUE	SW WIDTH OVER FLATS

(6) MAXIMALE ROTATIONSKONTUR
MAX. ROTARY OUTLINE

(7) MAXIMALE VERSCHIEBUNG
MAXIMUM DISPLACEMENT

(8) SCHEIBENEINBAUMASS
FITTING DIMENSION OF THE DISC

(9) BREMSSCHEIBE NEU 34-0.2 VERSCHLISSBAR BIS: 28 MIT REPARATURBELAG 12 182 149 (612 182 149 2) ⇔ 26
BRAKE DISC NEW WEARABLE UP TO: WITH REPAIR PAD

(10) EINBAUMASS FUER BREMSBELAEGE
ASSEMBLY DIMENSION FOR BRAKE PADS

(13) HUELLKURVE BREMSSATTEL MIT DECKEL, KUNDENSEITIG BEACHTEN
ENVELOPE CURVE CALIPER WITH COVER, TO BE OBSERVED BY CUSTOMER

(14) GRENZKONTUR TRAEGER
ROTARY OUTLINE OF CARRIER

(15) SCHEIBENFREIGANG
MAXIMUM DISC CLEARANCE

(16) MITTE ZYLINDER
CENTER LINE CYLINDER

(17) FUER TRANSPORT UND LAGERUNG
FOR SHIPMENT AND STORAGE

(18) SECHSKANT SW 8
HEXAGON WIDTH OVER FLATS

(19) KEIN SPIEGELBILD
NO MIRROR IMAGE

(20) DETAILLIERTE INFORMATIONEN ZUR KENNZEICHNUNG: 640 175 060 0 DOC. CODE 922
DETAILED INFORMATION FOR MARKING:

(32) VERSCHLEISSANZEIGEBEFESTIGUNG
WEAR INDICATOR FASTENING

(36) ZYLINDERANSCHLUSSMASSE NACH PART SPEZIFIKATION 640 175 001 0 MAX. ZYLINDER TYP 24
BRAKE ACTUATOR SIZE RESTRICTION SEE PART SPECIFICATION 640 175 001 0 MAX. ACTUATOR TYPE 24

BESCHICHTUNG KORROSIONSSCHUTZ-SALZSPRUEHNEBELPRUEF. MIN. 240 STD. COATING ANTI-CORROSION PROTECTION - SALT SPRAY TEST MIN. 240 HOURS	
BREMSSATTEL CALIPER	ELEKTROTAUCHLACKIERT (KTL) ELECTRODEPOSITION COATED (KTL)
BREMSENTRAEGER CARRIER	
DECKEL COVER	DAL. ZINK-NICKEL-BESCHICHTET (U) ZINK-NICKEL COATED

EMPFEHLUNG FUER PLANFLAECHENAUSFUEHRUNG DER BREMSSCHEIBE	REIBFLAECHE	R_a = 1 - 3 µm R_z ≤ 20 µm
	DICKENTOLERANZ	RADIAL MAX. 0.06 - TANGENTIAL MAX. 0.02
RECOMMENDATION FOR FLATNESS OF ROTORS'S RUBBING SURFACE	FRICTION SURFACE	R_a = 1 - 3 µm R_z ≤ 20 µm
	THICKNESS TOLERANCE	RADIAL MAX. 0.06 - TANGENTIAL MAX. 0.02

40 175 050	SPIEGELBILD MIRROR IMAGE
40 175 049	WIE GEZEICHNET AS DRAWN
MATERIAL-NR.: IDENT - NO.	AUSFUEHRUNG EXECUTION

PAN17

PRODUKT SPEZIFIKATION: 640 175 001 0
PRODUCT SPECIFICATION:

NICHT TOLERIERTE MASSE = LEHRENMASSE
DIMENSIONS WITHOUT TOLERANCES ARE GAUGE DIMENSIONS

General Specification: JED-3341 ; Size ISO 14405 LP
Further Technical Data:
Doc. Code: Sheet: To:
General Tolerances JED-261

Range of Nominal Dimensions (in mm)					
Class 1)	↑ 50 ≤ 180	↑ 180 ≤ 400	↑ 400 ≤ 800		
Fine	0.5	1.0	1.5	2.0	
Medium	X 1.0	2.0	3.0	4.0	±5°
Coarse	2.0	3.5	5.0	6.5	

Trapped Holes acc.:
1) Tolerance Class Applied Crossmarked

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Date	Signature
Drawn: 2020-02-04	Marko
Checked: 2020-02-07	Redemann
Expert: Redemann	

WABCO

SCHEIBENBREMSE PAN-REIHE LEICHT
DISC BRAKE PAN-RANGE LIGHT

Mass	Scale	Material No.		Date of first issue: 2006-11-02	
21.095 kg	1:1 (1:5)	40 175 049		Doc.Code: 053	Language: DE
Size: A 0	CAD System: CREO	ECN-No.: 175231	Revision: 1x U	Techn. Resp.: 6921	Sheet: 1/1
				Replacement for:	

100mm

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