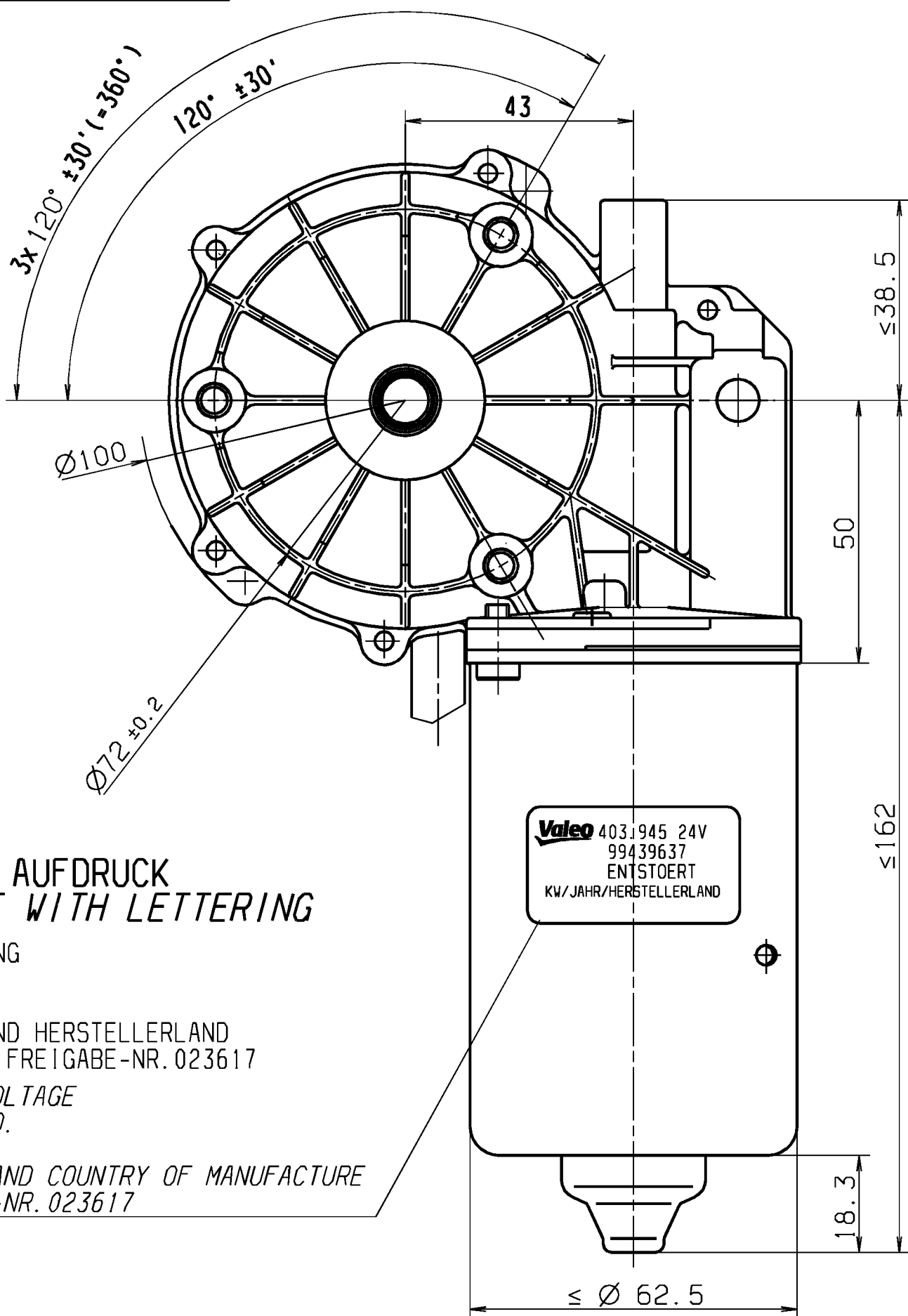


12	11
Merkmale nach BP121 Characteristics to BP121	Anzahl Quantity
	1
	0
	0

DREHRICHTUNG
DIRECTION OF ROTATION

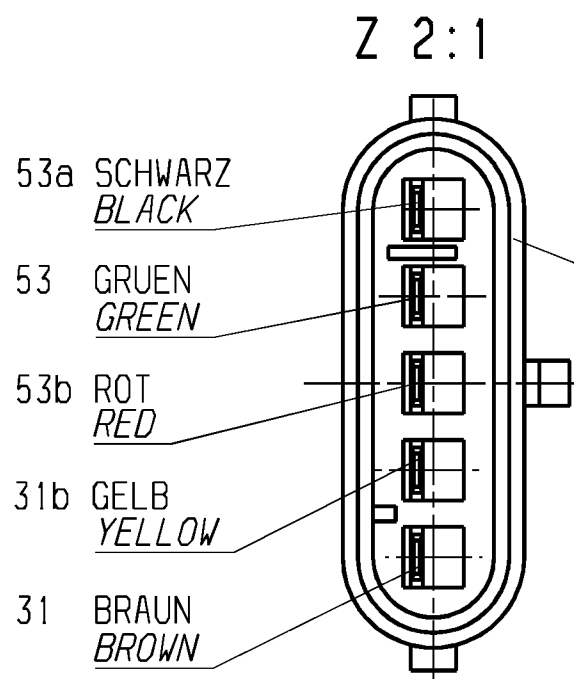
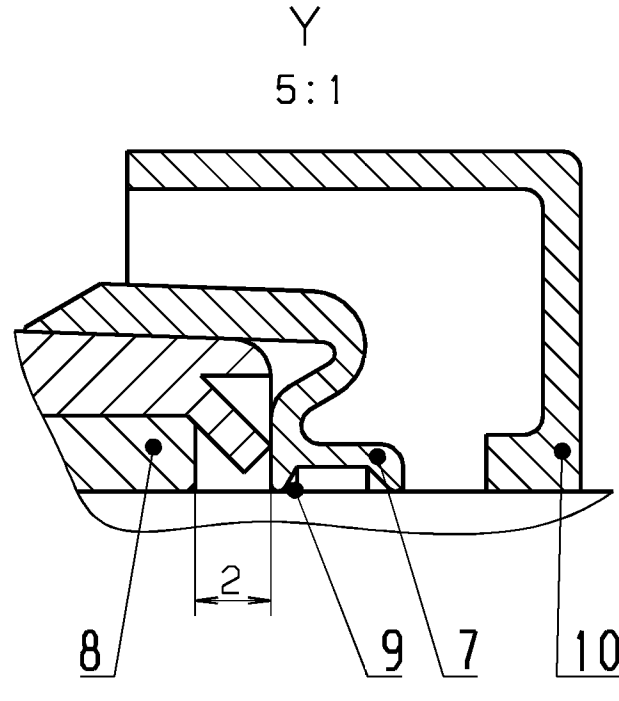
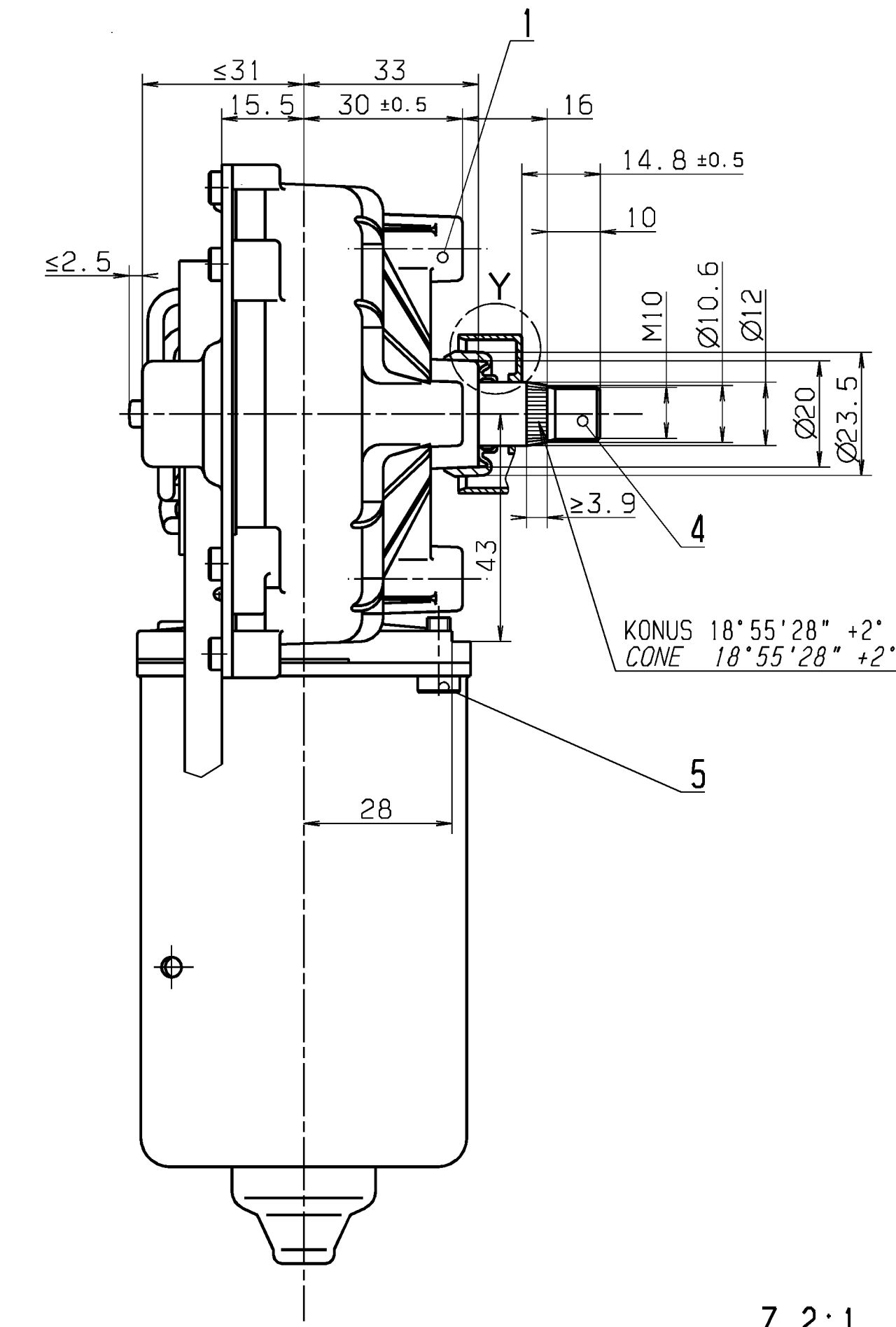
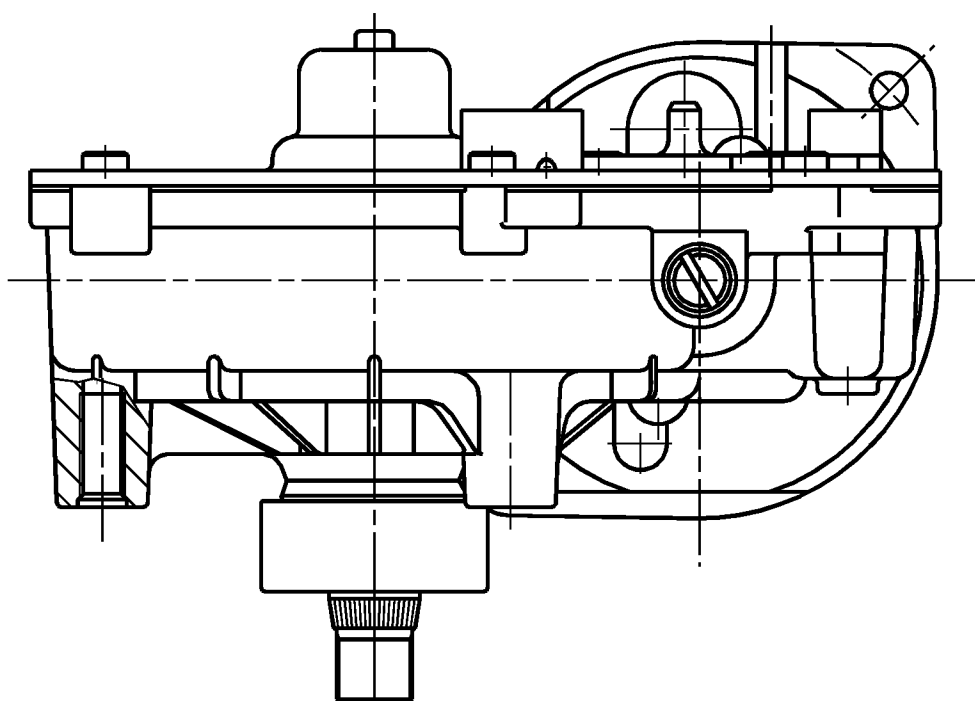
PARKSTELLUNGLAUF EINGESTELLT
NACH 421.001 - SWF 39.083/1
PARKING POSITION TUNED
TO 421.001 - SWF 39.083/1



KLEBEBLATT MIT AUFDRUCK ADHESIVE LABEL WITH LETTERING

VALEO-NR./NENNSPANNUNG
KUNDEN-NR.
ENTSTOERT
KALENDERWOCHE/JAHR UND HERSTELLERLAND
e1-KENNZEICHNUNG UND FREIGABE-NR.023617

VALEO-NO./NOMINAL VOLTAGE
CLIENTS REFERENCE-NO.
SUPPRESSED
CALENDAR WEEK/YEAR AND COUNTRY OF MANUFACTURE
e1-NOTE AND RELEASE-NR.023617

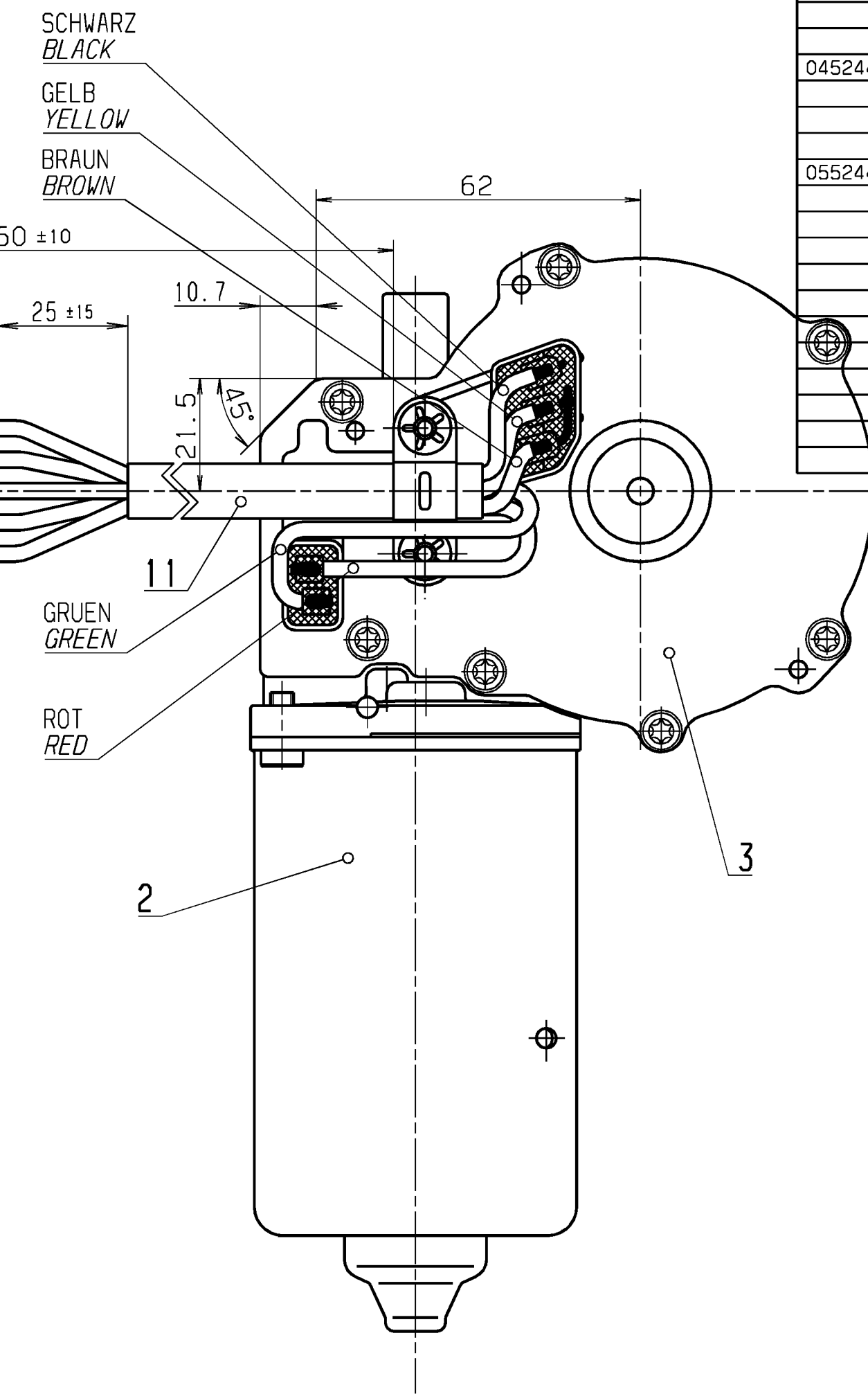
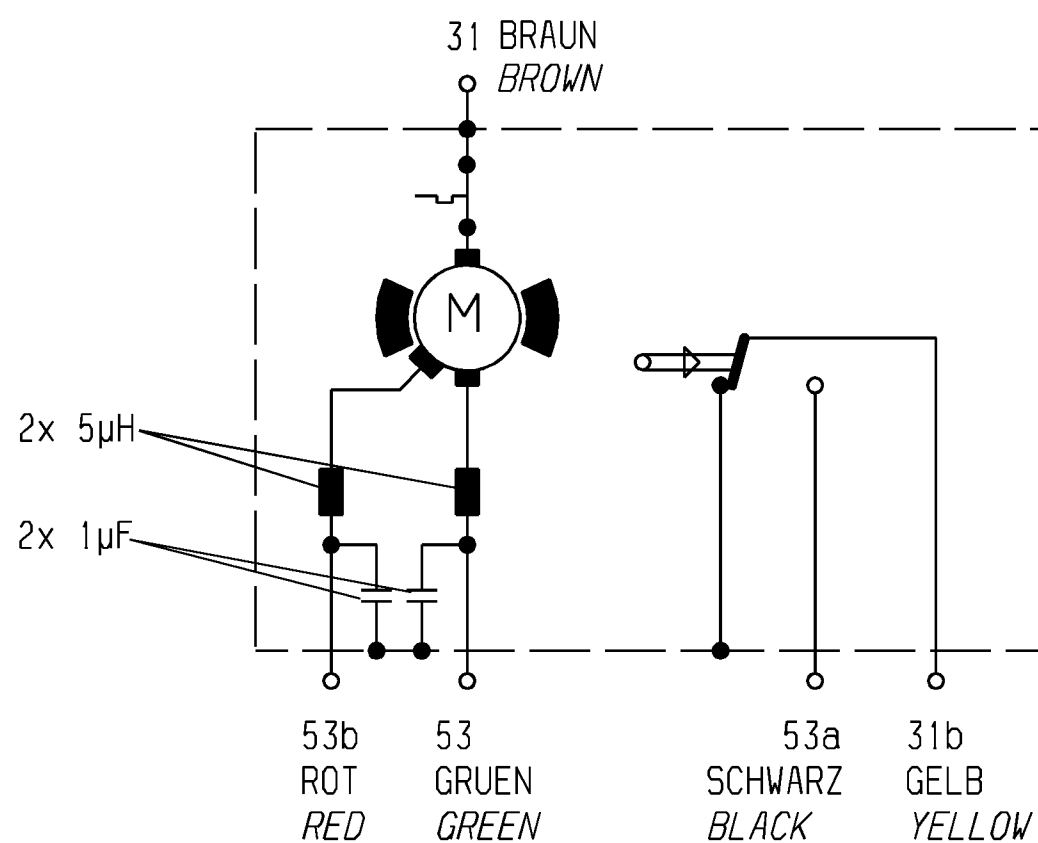


FLACHSTECKERGEHAEUSE MADE SPADE TERMINAL HOUSING
FIAT-NR. 98 414 884
PACKARD-NR. AK 14 456
VALEO-NR. 918.820

FLACHSTECKER MALE SPADE TERMINAL
FIAT-NR. 1/23317/44-TAB.913 32/41
PACKARD-NR. AK 7810
VALEO-NR. 916.563

DICHTUNG SEAL
FIAT-NR. 1/23328/85-TAB.91332/41
PACKARD-NR. AK 6861
VALEO-NR. 916.562

SCHALTPLAN CIRCUIT DIAGRAM



LEISTUNGSWERTE CHARACTERISTICS

NENNSPANNUNG NOMINAL VOLTAGE Un = 24 V
PRUEFSPANNUNG TEST VOLTAGE Up = 27 V
ANZUGSMOMENT STARTING TORQUE Ma = 50 Nm
BETRIEBSMOMENT OPERATING TORQUE Mb = 2 Nm
BETRIEBSDREHZAHL OPERATING SPEED nb2=50±5min⁻¹
Md1= 10 Nm
Md2= 5 Nm

DAUERMOMENT CONTINUOUS TORQUE

KURZSCHLUSSFESTIGKEIT ≥6STD.DURCH THERMOSCHALTER
SHORT CIRCUIT DURABILITY ≥6h BY THERMAL SWITCH

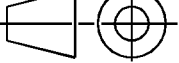
ENTSTOERT L4; M5; K4; U5; C1SPR 25
SUPPRESSED L4; M5; K4; U5; C1SPR 25

PARKSTELLUNGSEINLAUF BEI PRUEFSPANNUNG UND BETRIEBSMOMENT
RUN IN TO PARKING POSITION AT TEST VOLTAGE AND OPERATING TORQUE

SCHUTZART IP 66 DIN 40 050/9 IN EINBAULAGE MIT KOMPL. WISCHANLAGE
DEGREE OF PROTECTION IP 66 DIN 40 050/9 IN ASSEMBLY POSITION WITH COMPLETE WIPER SYSTEM

KUNDE: FIAT-IVECO
CLIENT: FIAT-IVECO

FAHRZEUGTYP: SPR
VEHICLE-TYPE: SPR

Nicht tol. Masse Zul. Abw.	Nom. dim. Gen. tolerances ±	... 6 0.2	>6...30 0.5	>30...120 0.8	>120...400 1.2	>400...1000 1.2
Nennmass (kurzer Schenkel) Nicht tol. Winkel zul. Abw.	Ref. side Gen. angle tolerance ±	...10 1°	>10...50 1°	>50...100 1°	>100 1°	>100
Of1. -Beschaffenheit nach DIN EN ISO 1302 Surface texture to DIN EN ISO 1302	Kanten n. ISO 13715 Edges to ISO 13715	Form u. Lager- tol. n. DIN ISO 1101 Geom. Dim. & Tol. to DIN ISO 1101				
Halbzeug	Stock matl.					
Kunden-Zeich. Nr.	Client ref no.	9943 9637				
Kunden-Aend. Nr.	Client mod.no.	112.758	Kunden-Aend. Datum	Client mod. date		
Alle Masse in mm	All dimensions in mm	Kurz-Benennung Title				Art-Nr Cat.
	 SC/Cc Werte SC/Cc Values	Masstab Scale 1:1 0 #1	SW2L WISCHERMOT 2L WIPERMOTOR 2L			0278
UA		Zeichnungs-Nr Drawing no.	Blatt Sheet	von of	Format	
A		403.945			E	
Bereb. Drawn Gepr. Checked Tech. Tech. checked		Tag Date 19.02.92 19.02.92		Name Name GERSTUNG Schubert		
		Valeo GmbH D-74321 Bietigheim-Bissingen		Ers.f. Sub. for 403.733/4E1709 Ers.d. Sub. by		

Valco

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