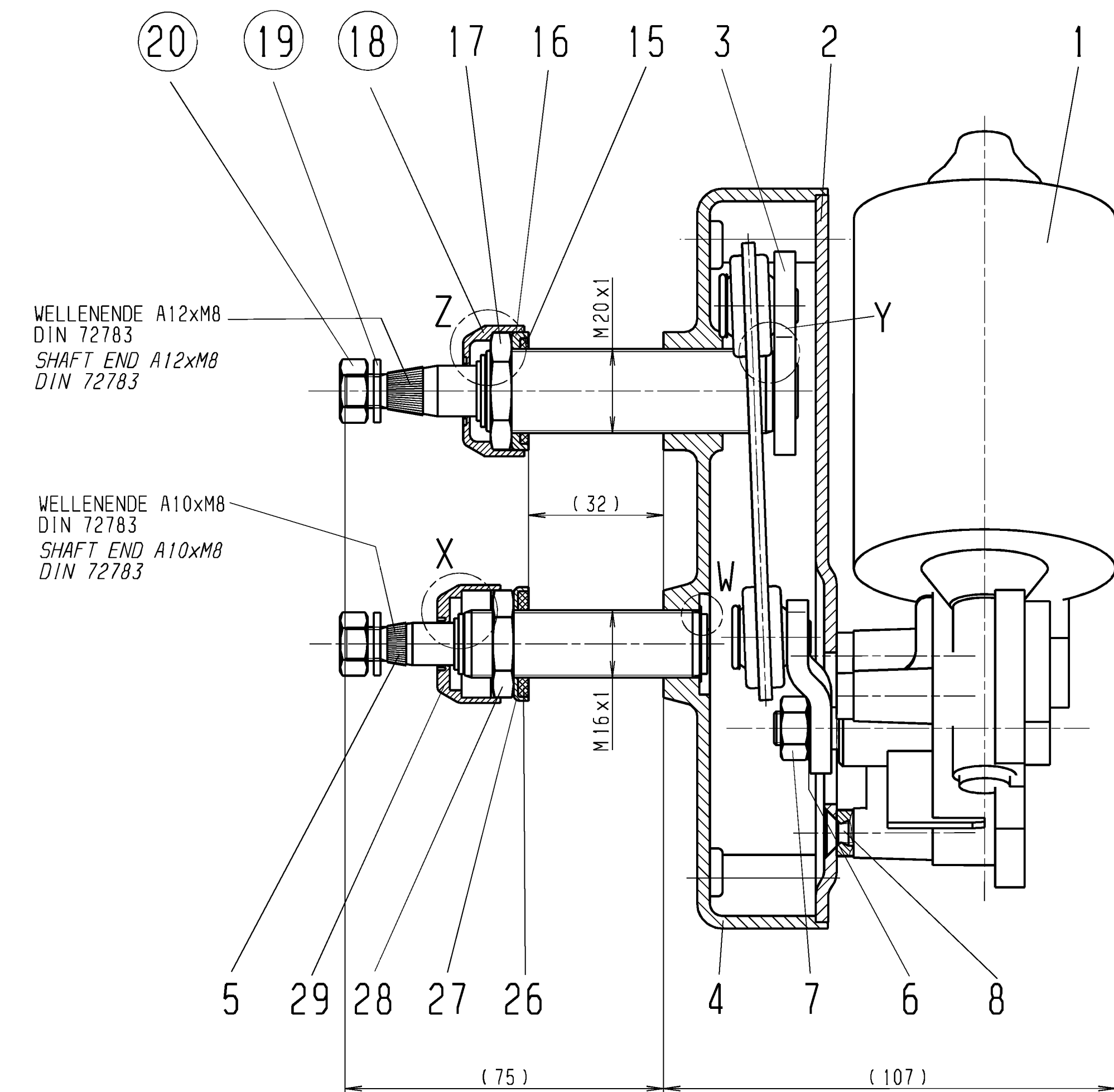
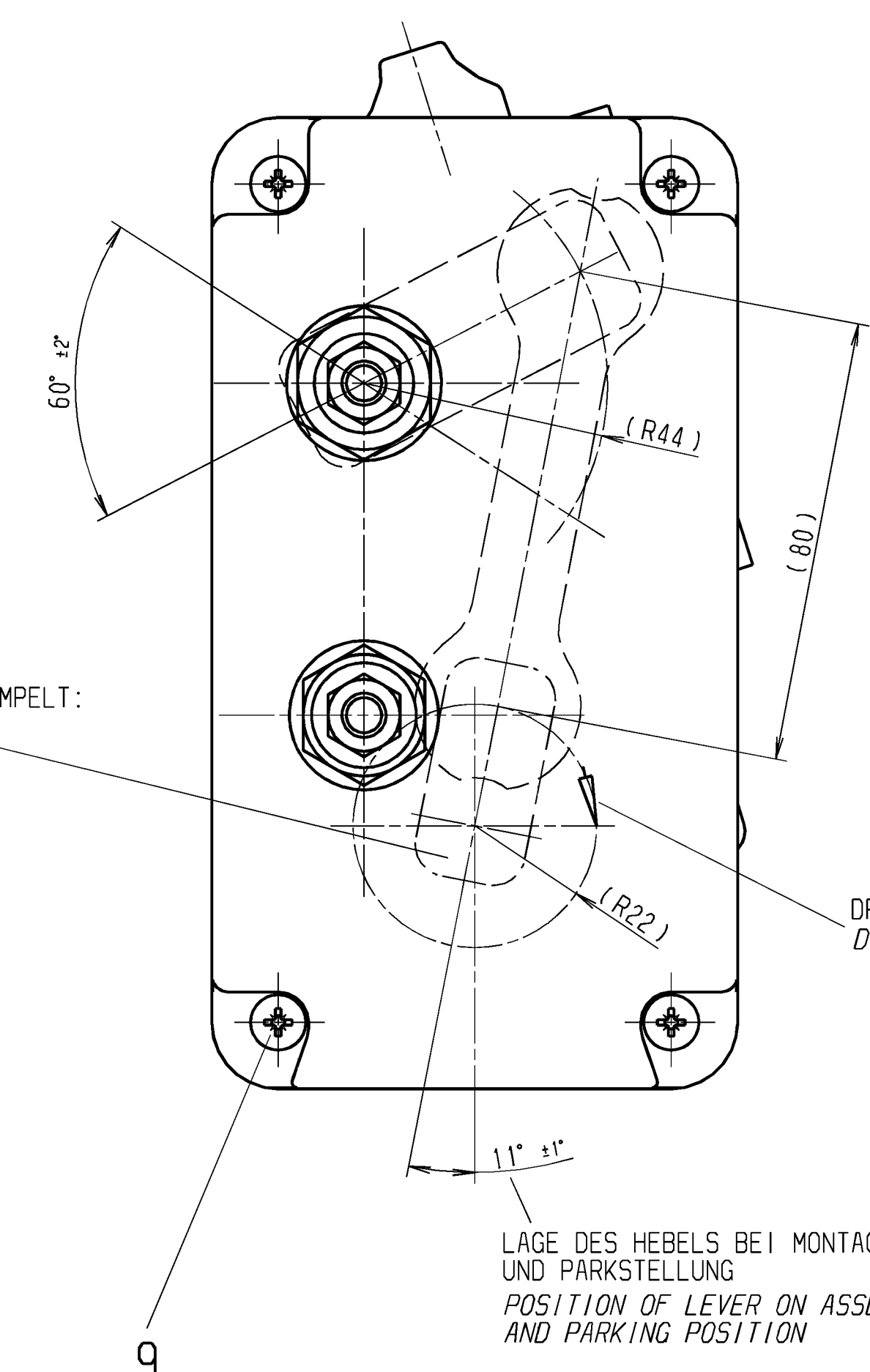




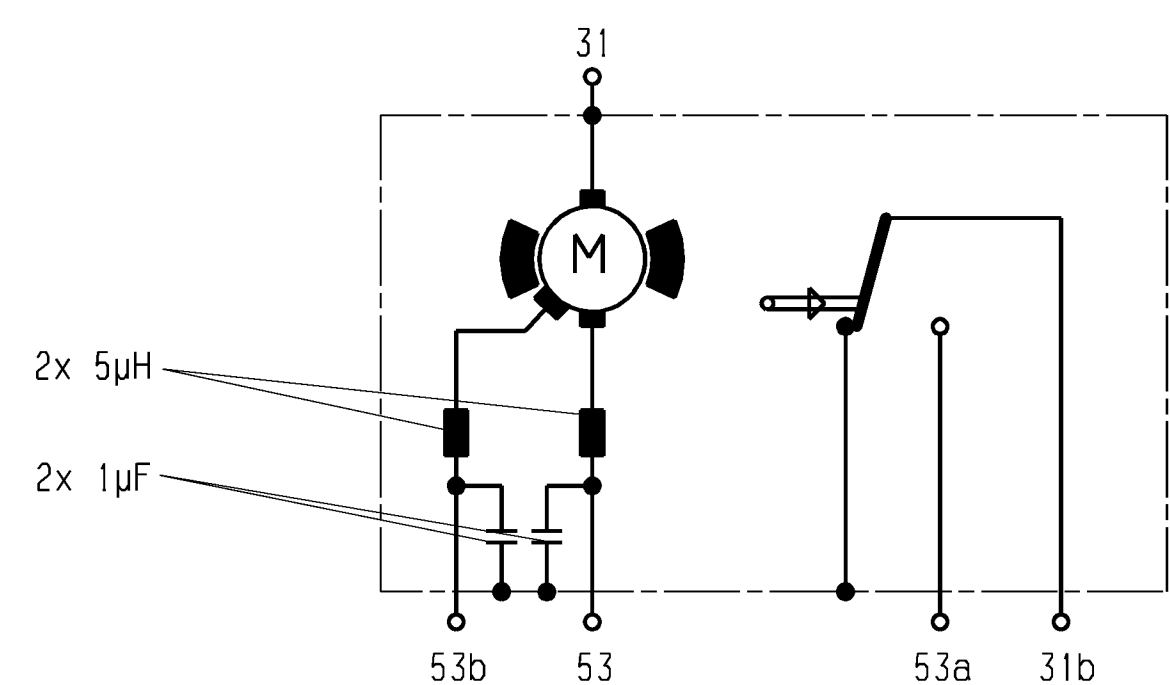
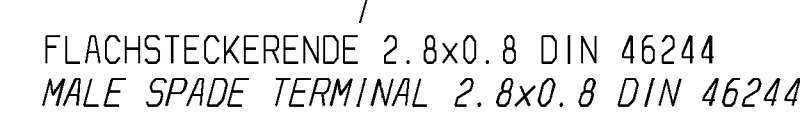
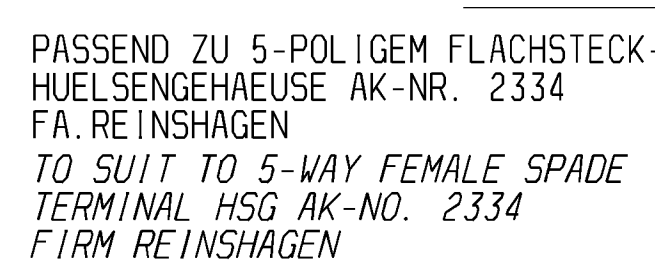
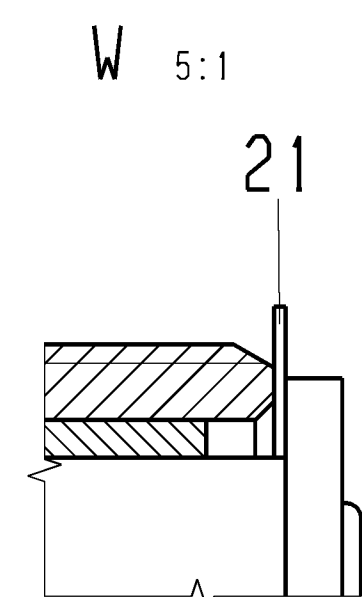
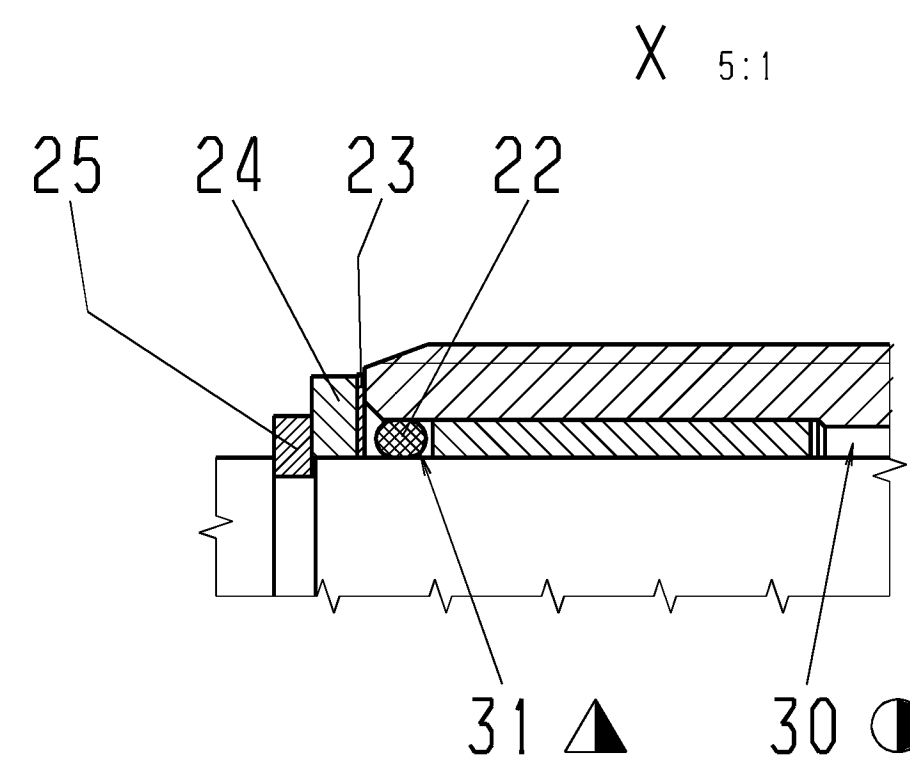
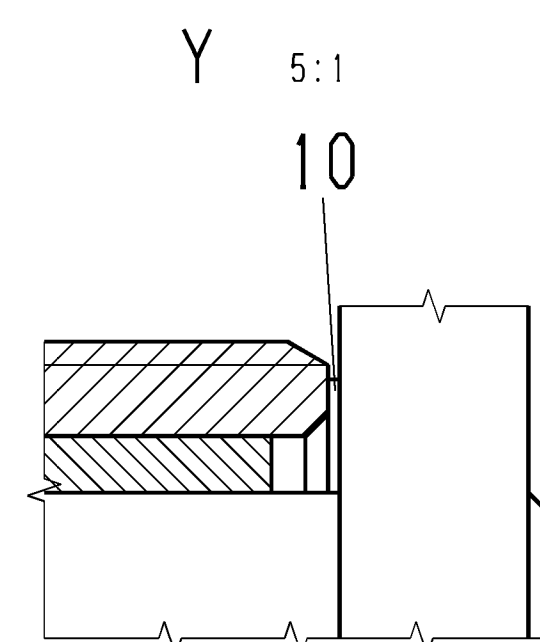
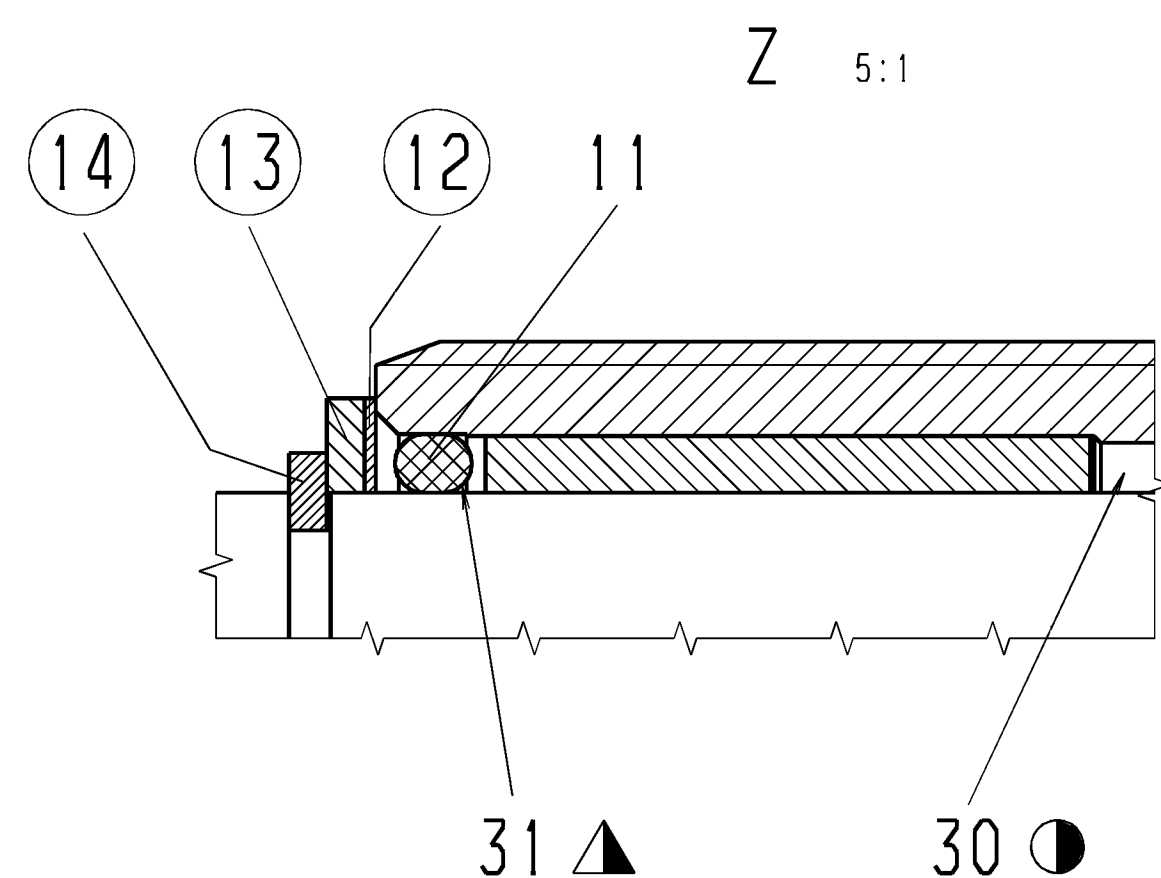
AUF GEHAUSE AUFGES
PARKSTELLUNG:
LINKS NR.110.357
ON HOUSING STAMPED
PARKING POSITION:
LEFT NO.110.357

DREHRICHTUNG
DIRECTION OF ROTATION

LAGE DES HEBELS BEI MONTAGE
UND PARKSTELLUNG
POSITION OF LEVER ON ASSEMBLY
AND PARKING POSITION

POS. 7 = 20 TO 25 NM
ITEM 8 = 12 TO 15 NM
ITEM 9 = 4.5 TO 6 NM
ITEM 17 = 14 TO 20 NM
ITEM 20 = 16 TO 20 NM
ITEM 28 = 14 TO 20 NM

RINGS GEFETTET MIT 
RINGS GREASED WITH



NENNSPANNUNG NOMINALE VOLTAGE	Un	=	24 V
PRUEFSPANNUNG TEST VOLTAGE	Up	=	26 V
DREHZAHL SPEED	n _{B1}	=	35 ± 1
DREHZAHL SPEED	n _{B2}	=	55 ± 1
ANZUGSMOMENT STARTING TORQUE	M _A	=	24 NM
BETR. MOMENT OPERATING TORQUE	M _B	=	1 NM

F08	02.03.00	WA	00511264
F06	05.10.98	TEW	117075
Freigabe-St. Release-level	Datum Date	genehmigt approved	Referenz Reference
bez. S-Nr. for part-No		10.357	

Alle Masse in mm. <i>All dimensions in mm</i> 		Alle Zeichnungen in mm. <i>All drawings in mm</i> Messstab: Skala 1:1		Kurz-Benennung <i>Title</i> WISCHERANLAGE WIPER SYSTEM		Art-Nr. <i>Cat.</i> 0100	
SOCC Werte SOCC Values				Blatt <i>Sheet</i> von <i>of</i>		Format F	
Beibrt. <i>Drawn</i> Gepr. <i>Checked</i> Gepr. <i>checked</i> Tech. <i>checked</i>		Log. <i>Date</i> <i>Name</i> <i>Asses</i> 15.09.93 SSM 20.03.99 Thomas		LA Zeichnungs-Nr. <i>Drawing</i> 110. 357		Valeo Auto-Electric GmbH & Co KG Stuttgarter Str. 19 D-7430 Bietigheim Ers. d. <i>Sub</i> <i>for</i> 107.568 Ers. d. <i>Sub</i> <i>by</i>	