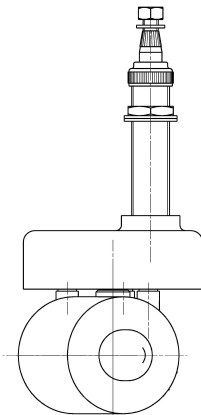
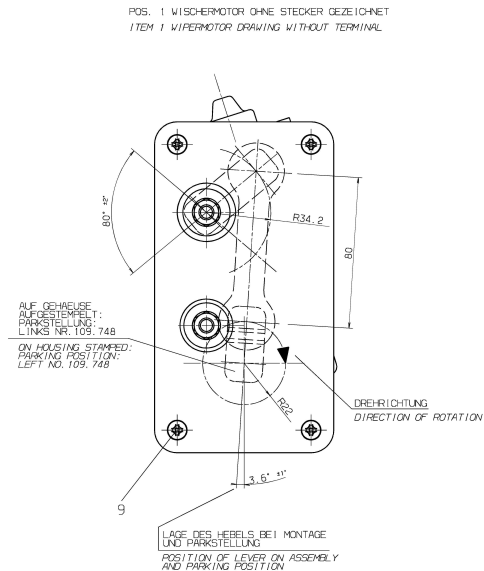
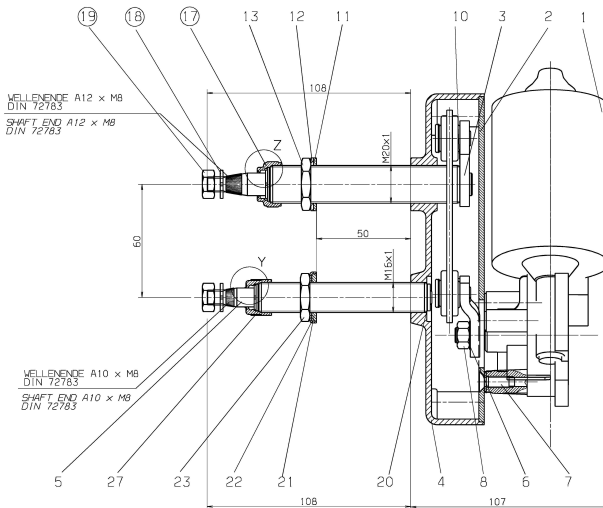
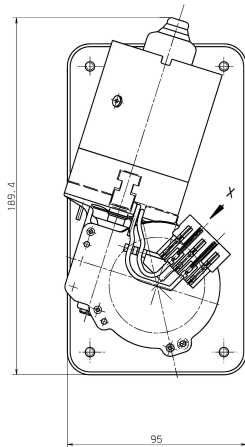


Än.-Nr. Än. no.	Field Zone	Art der Änderung	Revision	Tag Date	Name Name	M
115055		NEU EINGEFÜHRT	INTRODUCED	25.10.95	STALLER	H
117342	Q10	MASS WAR 105 WIRD 107 POS. 4 BILDUNG BERICHTIGT	DIM WAS 105 WILL BE 107 ITEM 4 ILLUSTRATION AMENDED	23.10.97	SOH-	
03511323	F12	ANZUGSMOMENT POS. 9 WAR 5-7Nm WIRD 4, 5-6Nm	TIGHTENING TORQUE ITEM 9 WAS 5-7Nm BEC 4-5-6 Nm	16.05.03	KOEHLER	



VOR DEMONTAGE DES GEHÄUSES, DIE SO
GEKENNZEICHNETEN POSITIONEN LOESEN.

BEFORE REMOVING HOUSING ITEM MARKED WITH

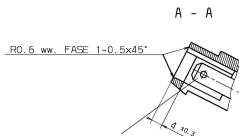
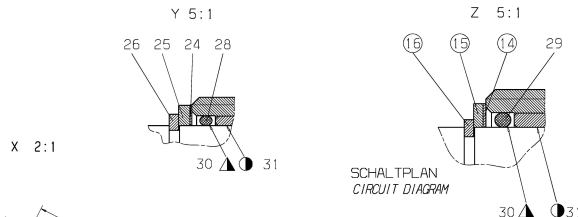
ANZUGSMOMENTE			TIGHTENING TORQUE		
7	12	15 NM	ITEM 7 = 12	TO 15 NM	
16	20	20 NM	ITEM 8 = 20	TO 20 NM	
14	5	20 NM	ITEM 9 = 4	5	TO 20 NM
14	14	20 NM	ITEM 13 = 14	TO 20 NM	
16	20	20 NM	ITEM 19 = 16	TO 20 NM	
16	20	20 NM	ITEM 23 = 14	TO 20 NM	

ALLE BEWEGLICHEN TEILE GEFETTET MIT
ALL MOVING PARTS GREASED WITH

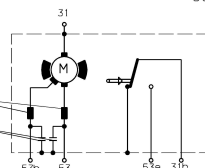
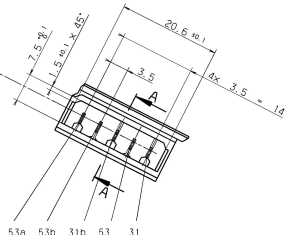
RINGE GEFETTET MIT
RINGS GREASED WITH

MOTOR MUSS BEI PRUEFSPANNUNG UND BETRIEBSMOMENT
IN PARKSTELLUNG LAUFEN (AUSLIEFERUNGSZUSTAND)

MOTOR MUST RUN TO PARKING POSITION UNDER OPERATING
TORQUE, WITH TEST VOLTAGE (CONDITION AS-DELIVERED)



FLACHSTECKERENDE 2.8x0.8 DIN 46244
WERKSTOFF: CuSn 6 F41
FESTIGKEIT 400-470 N/mm DIN 17670
MALE SPADE TERMINAL 2.8x0.8 DIN 46244
MATERIAL: CuSn 6 F41
RESISTING 400-470 N/mm DIN 17670



NENNSPANNUNG = 24 V
 NOMINALE VOLTAGE
 PRUEFSPANNUNG = 26 V
 TEST VOLTAGE
 DREHZAHL nb1 = 35 ± 4 min⁻¹
 SPEED
 DREHZAHL nb2 = 55 ± 5 min⁻¹
 SPEED
 DREHMOMENT Ma = 24 Nm
 STARTING TORQUE
 BETR. MOMENT Mb = 1 Nm
 OPERATING TORQUE

[illegible][illegible]

F08	25.10.95	TEN/WBI	115055
Freigabe-St. Release-Level	Datum Date	genehmigt approved	Referenz Reference
bez. S-Nr. for part-No109.748			
5			