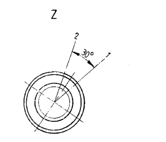
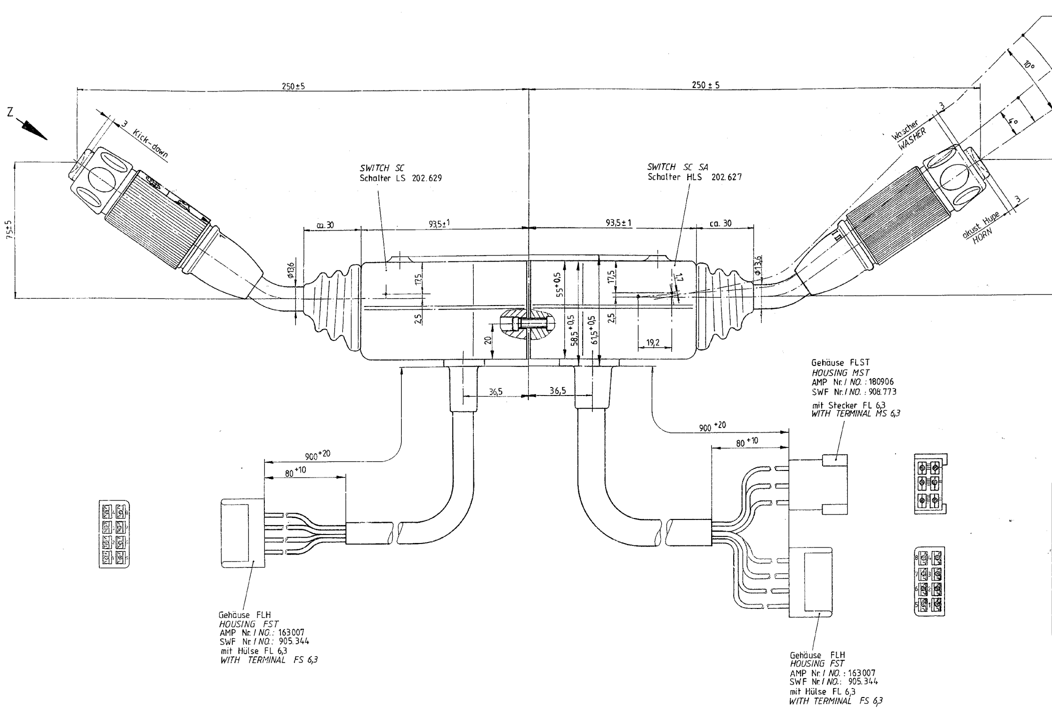
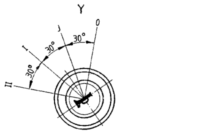
Änd. Nr. / Rev. no.	Feld / Zone	Art der Änderung / Revision	Tag / Date	Name
313023		neu eingeführt introduced	12.10.93	Klein
314.347		Griffe bildlich geändert / handle illustration changed	4.10.94	Klein
318251		bei Schraube M5 mit Innentorx Anzugsmoment 1,5-2,0 Nm zugef., Bem.: Schraube M5 mit innen-sechskant, Anzugsmoment 3,5-4,0 Nm war Anzugsmoment 6,5-7,0 Nm; Maß 36,5 war 36 (2x) Maß 28,8 Auslösenocken in Ruhestellung war 29 at screw M5 with internal torx tigtening torque 1,5-2,0 Nm added, Rem.: screw M5 with hexagon socket, tightening torque 3,5-4,0Nm was tightening torque 6,5-7,0 Nm, dim. 36,5 was 36 (2x) dim. 28,8 cancel pawl in rest position was 29	4.3.99	Klein





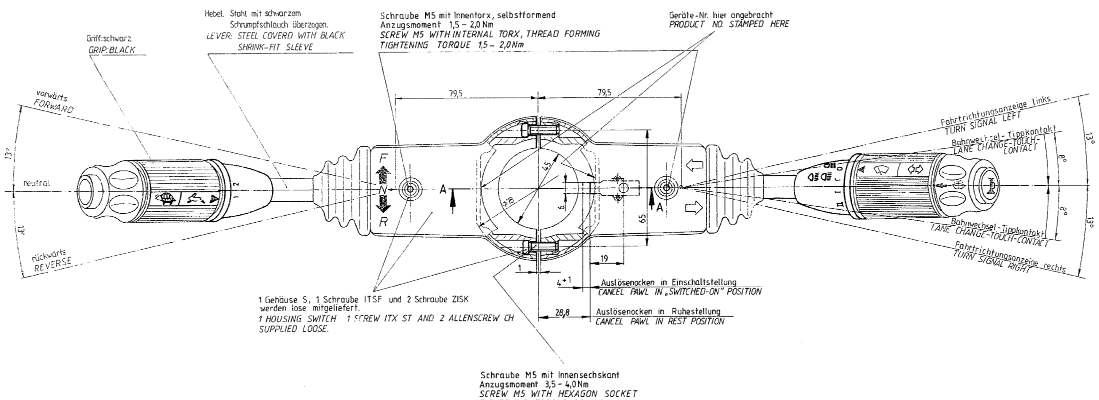


	Kammer-Nr. TERMINAL-CAVITY-NO	Anschluß-Bezeichnung TERMINAL-DESIGNATION	Farbe	COLOUR	Querschnitt mm^2 GROSS SECTION
Gehäuse FLH HOUSING FST 8-polig 8-WAY	1	Ausg. 2 *	gelb	yellow	0,75
	2	Ausg. 1 *	grau	grey	0,75
	3	KD *	braun	brown	0,75
	4	15 (53a) *	blau	blue	0,75
	5	rückwärts (R)	weiß-grün	white-green	0,75
	6	neutral (N)	violett	violet	0,75
	7	vorwärts (F)	blau-gelb	blue-yellow	0,75
	8	15	rot	red	0,75

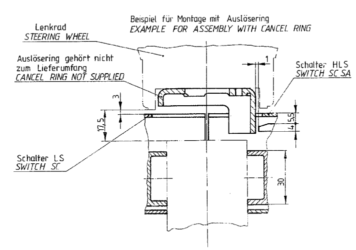
* = hochflex Litzen
HIGHLY FLEXIBLE CABLES

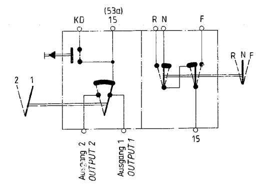
	Kammer Nr. TERMINAL-CAVITY NO.	Anschluß Bezeichnung TERMINAL-DESIGNATION	Farbe	COLOUR	Querschnitt mm^2 CROSS-SECTION
Gehäuse FLST HOUSING MST 6polig 6-WAY	1	L	violett-grün	violet-green	1
	2	R	violett-rot	violet-red	1
	3	49a	violett-weiß	violet-white	1
	4	15/1	schwarz-violett	black-violet	1,5
	5	56b	gelb	yellow	1,5
	6	56a	weiß	white	1,5
Gehäuse FLH HOUSING FST 8-polig 8-WAY	1	15(53a) *	schwarz-blau	black-blue	1
	2	53b *	schwarz-blau-weiß	black-blue-white	1
	3	53 *	schwarz-blau-gelb	black-blue-yellow	1
	4	31b *	braun-blau	brown-blue	1
	5	H *	braun-gelb	brown-yellow	1
	6	53c *	schwarz-gelb	black-yellow	0,75
	7	J *	schwarz-blau-braun	black-blue-brown	0,75
	8	56	weiß-gelb	white-yellow	1,5

* = hochflex Litzen
HIGHLY FLEXIBLE CABLES

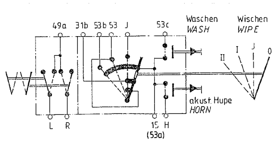


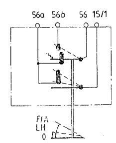
A – A





Zulässige Kontaktbelastung ca. 1 A induktiv bei 24 V
PERMISSIBLE CONTACT LOAD APPROX. 1A INDUCTIVE WITH 24 V
Min. Kontaktbelastung 20mA
MIN. CONTACT LOAD 20mA





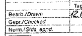
Zulässige Kontaktbelastung bei 24 V
PERMISSIBLE CONTACT LOAD WITH 24V

56 — 56a / 56b		6,5 Amp.
49a — R / L		4 Amp.
15	H	3,5 Amp
15/1	56a	6,5 Amp.
15	53	2,5 Amp
15	53b	3,5 Amp
15	J	1 Amp.
15	53c	2 Amp.

Min. Kontaktbelastung 20 mA
MIN. CONTACT LOAD 20mA

Schutzvermerk nach DIN 34 beachten © Copyright reserved

Nicht tol. Winkel zul. Abw. / Gen. angle tolerance ± 1°
Ofl.-Nr. nach SWF 00.051 / Surface finish to SWF 00.051
Ofl.-Beschaffenheit nach DIN ISO 1302 / Surface texture to DIN ISO 1302 — Kanten n. DIN 6784 / Edges to DIN 6784 — Form u. Lagetolerierung n. DIN ISO 1101
Halbzeug/Stock matl.
Werkstoff-Qual.-Nr. n. SWF 10 / Material spec. no. to SWF 10
Kunden-Zeich.-Nr./Client ref. no
Alle Maße in mm/All dimensions in mm



Maßstab/Scale 1:1

Kurz-Benennung/Title: SCHALTER KLS
COMBI SWITCH

Art.-Nr./Cat. 0705

	Tag/Date	Name
Bearb./Drawn	12.10.93	Klein
Gepr./Checked		
Norm./Stds. appd.		

UA A — Zeichnungs-Nr./Drawing no. 202.626 — Blatt/Sheet — von/of — Format F

SWF Auto-Electric GmbH
D-7120 Bietigheim-Bissingen
SWF Auto-Electric

Ers. f./Sub. for
Ers. d./Sub. by