

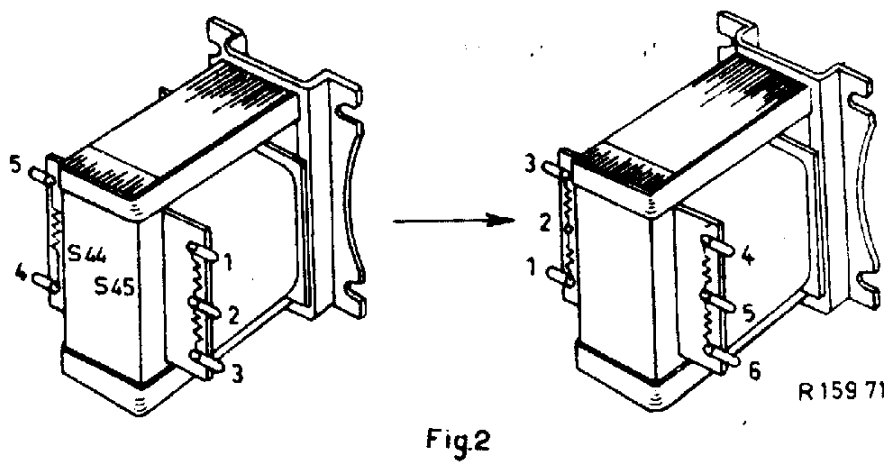
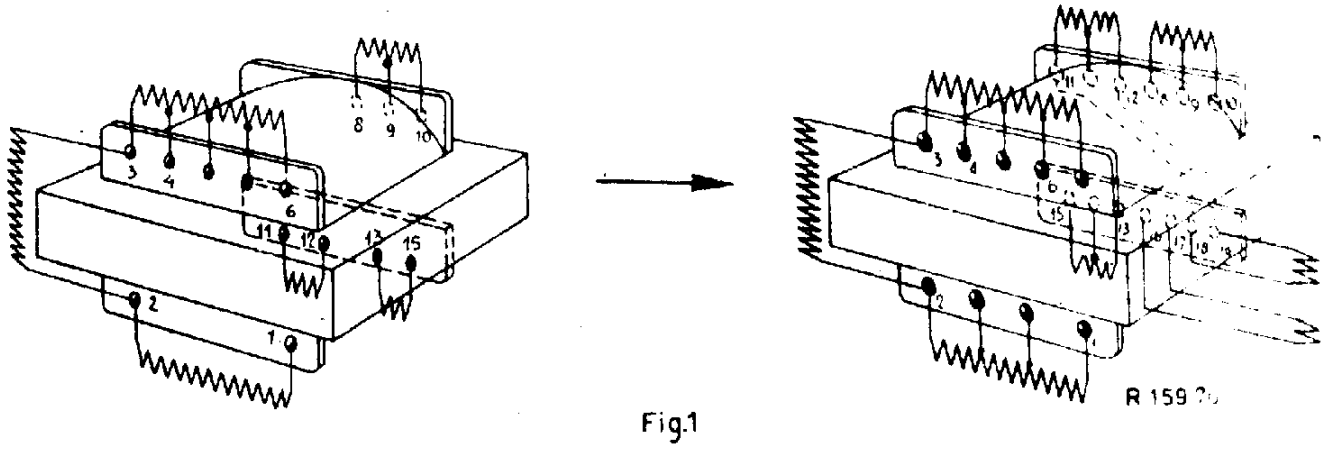
S1				S44			A3 153 09.0
S2				S45			
S3				S37			
S3a				S38			
S4				S39			A3 153 09.0
S5				S40			
S6,S6a				S41			
S7,S7a				S50			
S8				S51			A3 118 72.0
S9				S52			
S10				S53			
S11				S54			A3 119 79.0
S12				S55			
U14	240	pF		S58			A3 127 02.0
U15	5,6	pF		S59			
S20				C1	50	pF	A9 999 13/M
S22				C1a	50	pF	50+50+50
S23				C2	50	pF	
S24				C3	12,5-489	pF	A9 001 94.0
S25				C4	12,5-511	pF	
S21				C5	47	pF	A9 999 04/411
C31	33	pF		C6	47	pF	A9 999 04/473
S26				C7	47	pF	zie spoelen
S27				C8	47	pF	voir bobines
C34	33	pF					siehe Spulen
C35	33	pF		C9	30	pF	28 212 36.4
S28				C10	30	pF	28 212 36.4
S29				C11	33	pF	A9 999 04/333
C36	110	pF		C12	10	pF	A9 999 04/102
C37	195	pF		C13	6,8	pF	A9 999 04/628
S30				C14	240	pF	zie spoelen
S31				C15	5,6	pF	voir bobines
C42	33	pF					siehe Spulen
C43	33	pF		C16	68	pF	A9 999 04/682
S32				C17	445	pF	A9 999 05/4300
S33							A9 999 05/153
C44	195	pF		C18	100	pF	A9 999 04/1002
C45	195	pF		C19	200	pF	A9 999 05/2003
S34				C20	22	pF	A9 005 55.4
S35				C21	22	pF	A9 005 55.4
S36				C22	68	pF	A9 999 04/683
S36a				C23	10000	pF	A9 999 04/10K
C72	22	pF		C24	470	pF	A9 999 04/470
C53	47	pF		C25	0,47	pF	A9 999 04/470
C42				C26	110	pF	A9 999 04/110
C42a							A9 999 04/110
S47				C30	120	pF	A9 999 04/120
C7	47	pF		C31	33	pF	zie spoelen
S48							voir bobines
C8	47	pF					siehe Spulen
				C32	30	pF	28 212 36.4

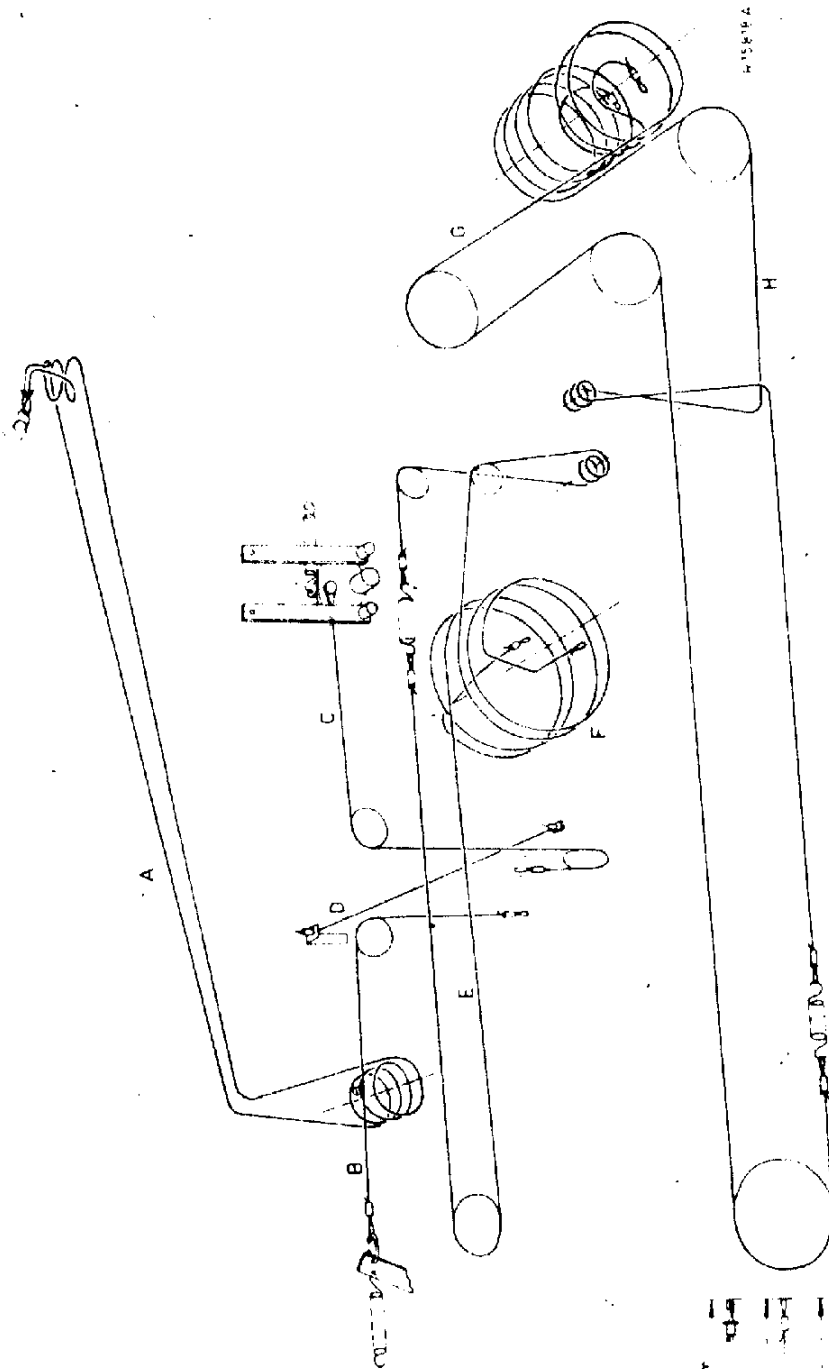
53 A

333	30	PF	28 212 36.4	384	2,5-12,5	PF	49 001 91.0
334	33	PF	nie speelen	382	2,5-12,5	PF	
335	33	PF	voir bobines	385	15	PF	A9 999 04/15L
336	110	PF	siehe Spulen	386	6	PF	49 627 50.2
337	195	PF		387	220	PF	A9 999 05/220L
338	4700	PF	A9 999 04/4K7	388	12	PF	A9 999 04/12L
339	330	PF	A9 999 04/330L	389	6	PF	49 627 50.2
340	4700	PF	A9 999 04/4K7	390	56	PF	A9 999 04/56E
341	6800	PF	A9 999 04/6K8	391	933	PF	A9 999 05/933L
342	33	PF	nie speelen			(120)	A9 999 05/120L
343	33	PF	voir bobines	393	10000	PF	A9 999 04/10K
344	195	PF	siehe Spulen	394	12	PF	A9 999 04/12L
345	195	PF		395	2700	PF	B1 664 25.0
346	33	PF	A9 999 04/12L	396	2200	PF	B1 664 25.0
347	47	PF	A9 999 04/47L	397	2200	PF	B1 664 25.0
348	4700	PF	A9 999 04/4K7				
349	10000	PF	A9 999 04/10K	R1	900		B1 636 10 (32000)
350	4700	PF	A9 999 04/6K8	R1b	94		A9 999 00/47L
351	4700	PF	A9 999 04/4K7	R2	100		43 424 05/100L
352	10000	PF	A9 999 06/1K	R2a	100		43 424 05/100L
353	47	PF	nie speelen	R3	33000		A9 999 00/33K
			voir bobines	R4	18	M	A9 999 00/18L
			siehe Spulen	R5	1,5	M	A9 999 00/15L
354	4700	PF	A9 999 04/4K7	R6	56000		A9 999 00/56K
355	4700	PF	A9 999 04/4K7	R7	47000		A9 999 00/47K
356	10	PF	A9 999 05/10	R8	33000		A9 999 00/33K
357	47000	PF	A9 999 06/47K	R10	1000		A9 999 00/1K
358	22000	PF	A9 999 06/22K	R11	10		A9 999 00/10L
359	2200	PF	A9 999 06/2K2	R12	0,1	M	A9 999 00/100K
360	2200	PF	A9 999 06/2K2	R14	2200		A9 999 00/2K2
361	2200	PF	A9 999 06/2K2	R15	32000		A9 999 00/32K
362	2200	PF	A9 999 06/2K2	R16	2200		A9 999 00/2K2
363	2200	PF	A9 999 06/2K2	R17	0,22	M	A9 999 00/220K
364	8	PF	A9 999 11/8	R18	2,2	M	A9 999 00/2K2
365	4700	PF	A9 999 04/4K7	R19	0,1	M	A9 999 00/100K
366	10000	PF	A9 999 04/10K	R20	0,12	M	A9 999 00/100K
367	3000	PF	A9 999 05/3K	R21	15000		A9 999 00/15K
368	4700	PF	A9 999 06/4K7	R22	47000		A9 999 00/47K
369	1000	PF	A9 999 06/1K2	R23	10000		A9 999 00/10K
370	1000	PF	A9 999 04/1K	R24	0,8	M	
371	3000	PF	A9 999 06/3K2	R25	0,1	M	B1 638 19
372	22	PF	nie speelen	R25a	0,1	M	
			voir bobines	R26	33000		A9 999 00/33K
			siehe Spulen	R27	68		A9 999 00/68L
373	10000	PF	A9 999 04/10K	R28	10000		A9 999 00/10K
374	4700	PF	A9 999 06/4K7	R29	0,1	M	A9 999 00/100K
375	3000	PF	A9 999 10/3100	R30	100		A9 999 00/100K
376	680	PF	A9 999 04/680L	R31	0,42	M	A9 999 00/470K
377	2200	PF	A9 999 06/2K2	R32	0,33	M	A9 999 00/330K
378	4700	PF	A9 999 04/4K7	R33	0,68	M	A9 999 00/680K
379	1000	PF	A9 999 06/1K2	R34	1,6	M	A9 999 10/16L
380	1000	PF	A9 999 04/1K	R35	0,4	M	400K-1K6
381	3000	PF	A9 999 06/3K2	R36	0,27	M	A9 999 00/270K
382	22	PF	nie speelen	R37	47000		A9 999 00/47K
383	22	PF	siehe Spulen				

033	30	PF	28 212 36.4	084	2,5-12,5	PF	49 001 91.0
034	33	PF	zie spoelen	092	2,5-12,5	PF	
035	33	PF	voir bobines	085	15	PF	A9 999 04/15E
036	110	PF	siehe Spulen	086	6	PF	49 627 50.2
037	195	PF		087	220	PF	A9 999 05/220E
038	4700	PF	A9 999 04/4K7	088	12	PF	A9 999 04/12E
039	330	PF	A9 999 04/330E	089	6	PF	49 627 50.2
040	4700	PF	A9 999 04/4K7	090	56	PF	A9 999 04/56E
041	6800	PF	A9 999 04/6K8	091	933	PF	A9 999 05/220E
042	33	PF	zie spoelen			(par)	A9 999 05/910E
043	33	PF	voir bobines	093	10000	PF	A9 999 04/10K
044	195	PF	siehe Spulen	094	12	PF	A9 999 04/12E
045	195	PF		095	2200	PF	B1 664 25.0
046	33	PF	A9 999 04/33E	096	2200	PF	B1 664 25.0
047	47	PF	A9 999 04/47E	097	2200	PF	B1 664 25.0
048	4700	PF	A9 999 04/4K7	R1	900		B1 636 10 (2x pa
049	10000	PF	A9 999 04/10K	R1b	94		A9 999 00/47E
050	6800	PF	A9 999 04/6K8	R2	100		48 494 05/100E
051	4700	PF	A9 999 04/4K7	R2a	100		48 494 05/100E
052	1000	PF	A9 999 06/1K	R3	33000		A9 999 00/33K
053	47	PF	zie spoelen	R4	18	M2	A9 999 00/18E
			voir bobines	R5	1,5	M2	A9 999 00/1M5
			siehe Spulen	R6	56000		A9 999 00/56K
054	4700	PF	A9 999 04/4K7	R8	47000		A9 999 00/47K
055	4700	PF	A9 999 04/4K7	R9	33000		A9 999 00/33K
056	10	PF	A9 999 09/210	R10	1000		A9 999 00/1K
057	47000	PF	A9 999 06/47K	R11	10		A9 999 00/10E
058	22000	PF	A9 999 06/22K	R12	0,1	M2	A9 999 00/100K
059	3200	PF	A9 999 06/8K2	R14	2200		A9 999 00/2K2
060	2200	PF	A9 999 06/2K2	R15	82000		A9 999 00/82K
061	1800	PF	A9 999 06/1K8	R16	2200		A9 999 00/2K2
062	2200	PF	A9 999 06/2K2	R17	0,22	M2	A9 999 00/220K
063	22000	PF	A9 999 06/22K	R18	2,2	M2	A9 999 00/2M2
064	8	PF	A9 999 11/P8	R19	0,1	M2	A9 999 00/100K
065	470	PF	A9 999 04/470E	R20	0,12	M2	A9 999 00/120K
066	10000	PF	A9 999 04/10K	R21	15000		A9 999 00/15K
067	3000	PF	A9 999 05/3K	R22	47000		A9 999 00/47K
068	4700	PF	A9 999 06/4K7	R23	10000		A9 999 00/10K
069	1200	PF	A9 999 06/1K2	R24	0,8	M2	
070	1000	PF	A9 999 04/1K	R25	0,1	M2	B1 638 19
071	3900	PF	A9 999 06/V3K9	R25a	0,1	M2	
072	22	PF	zie spoelen	R26	33000		A9 999 00/33K
			voir bobines	R27	68		A9 999 00/68E
			siehe Spulen	R28	10000		A9 999 00/10K
073	10000	PF	A9 999 04/10K	R29	0,1	M2	A9 999 00/100K
074	4700	PF	A9 999 06/4K7	R30	100		A9 999 00/100E
075	100	PF	A9 999 10/0100	R31	0,47	M2	A9 999 00/470K
076	680	PF	A9 999 04/680E	R32	0,33	M2	A9 999 00/330K
077	2200	PF	A9 999 04/2K2	R33	0,68	M2	A9 999 00/680K
080	6,8	PF	A9 999 04/678	R34	1,6	M2	A9 999 16/GL
081	1500	PF	A9 999 04/1K5	R35	0,4	M2	400K+1M6
082	2,7	PF	A9 999 04/27E	R36	0,27	M2	A9 999 00/270K
083	33	PF	A9 999 04/33E	R37	47000		A9 999 00/47K

R38	0,47 MQ	A9 999 00/47OK	R67	10000	Q	A9 999 00/10K
R39	0,22 MQ	A9 999 00/22OK				
R40	47000 Q	A9 999 00/47K				
R41	0,1 MQ	A9 999 00/100K				
R42	0,45 MQ)	A9 999 16/GL				MT/MZ
R42a	0,05 MQ)	50K+450K				
R43	0,1 MQ	A9 999 00/100K				
R44	2200 Q	A9 999 00/2K2				
R45	0,22 MQ	A9 999 00/22OK				
R46	0,27 MQ	A9 999 00/27OK				
R47	3,9 MQ	A9 999 00/3M9				
R48	12 MQ	A9 999 00/12M				
R49	0,47 MQ	A9 999 00/47OK				
R50	0,12 MQ	A9 999 00/12OK				
R51	0,39 MQ	A9 999 00/39OK				
R52	1 MQ	A9 999 00/1K				
R53	1000 Q	A9 999 00/1K				
R54	220 Q	A9 999 00/22OE				
R55	820 Q	A9 999 00/82OE				
R56	320 Q	A9 999 00/82OE				
R57	150 Q	A9 999 00/15OE				
R58	0,22 MQ	A9 999 00/22OK				
R59	820 Q	A9 999 00/82OE				
R60	22 MQ	A9 999 00/22M				
R61	100 Q	A9 999 00/10OE				
R62	0,47 MQ	A9 999 00/47OK				
R63	150 Q	A9 999 00/18OE				
R64	27 Q	A9 999 00/27E				
R65	1 MQ	A9 999 00/1K				
R66	2200 Q	A9 999 00/2K2				





A	454mm	152mm
B	178mm	
C	216mm	
D	130 + 15mm	
E	173mm	
F	589mm	
G	1074mm	
H	737mm	

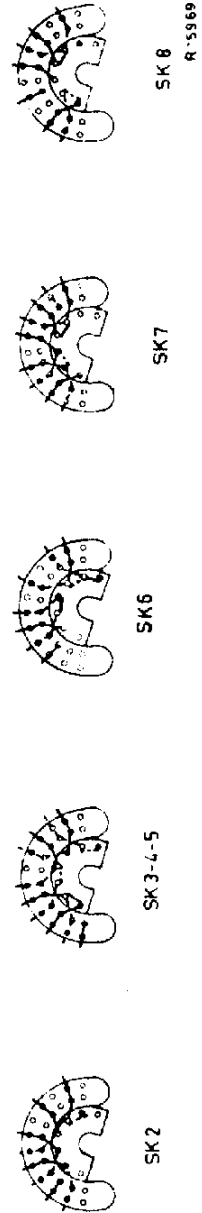


Fig.3