

BX 542 A

-7-

LIJST VAN ONDERDELEN

Bij elke bestelling steeds vermelden: 1. Codenummer en omschrijving;
2. Kleurcode; 3. Typenummer van het betreffende apparaat.

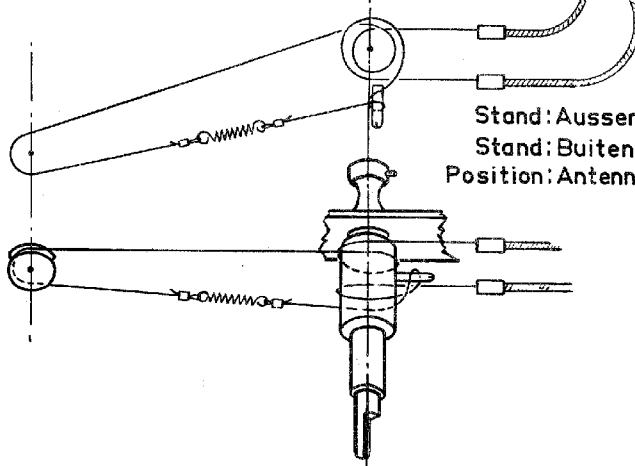
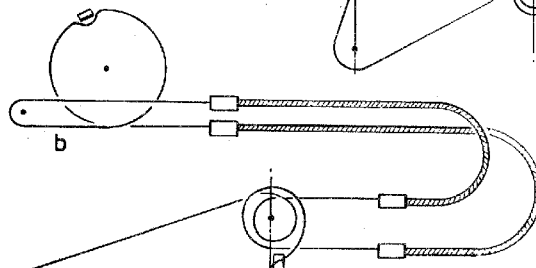
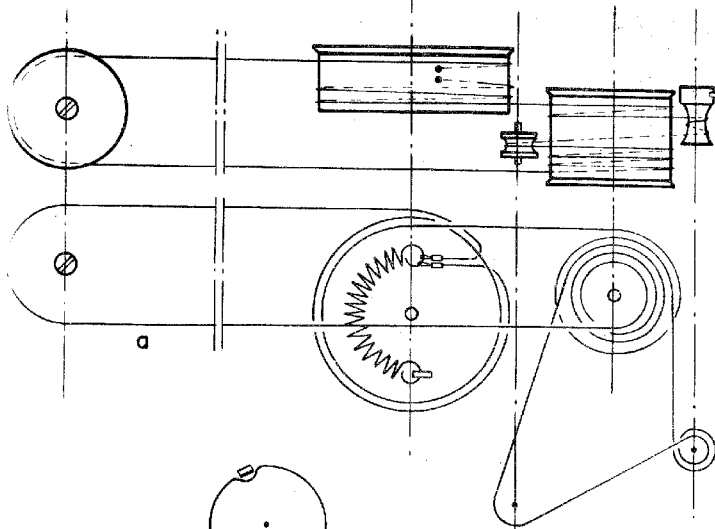
	Omschrijving	Codenummer
	Kast (hout)	WE 000 31.0
	Tule (onder chassis)	A3 642 18.0
	Schaal (glas)	WE 217 82.0
	Buishouder (6x)	B1 505 22.0
	Tule	A3 642 19.0
	Verlichtingslamphouder	A3 359 16.1
	Spanningscarroussel	A3 228 85.0
	Veer (dubbele spoelbus)	A3 652 58.3
	Rol (aandrijftrommel voor ferroceptor)	WE 713 15.0
	Snaarschijf (Ø 23) (breed)	WE 713 10.0
	Veer (in trommel)	A3 646 26.0
	Snaarschijf (klein)	P4 120 01/01
	Veer (in wijzersnaar)	A3 646 14.0
	Schakelaar voor ferroceptor	WE 186 06.0
	Buishouder (EM80)	B1 506 59.0
	Knop (groot)	WE 713 50.0
	Knop (klein)	WE 713 51.0
	Druktoets	WE 713 18.0
	Tule onder buishouder (2x)	A3 642 19.0
	Snaarschijf (Ø 40)	WE 713 25.0
		Sj/TV

R1	1000 Ω	48 494 05/1K	C18	220 pF	in S16, S16'
R10	27000 Ω	A9 999 00/27K	C19	3,3 pF	A9 999 04/3E3
R11	15 Ω	00/15E	C20	10 pF	in S17, S17', S18, S18'
R12	100 Ω	00/100E			
R13	1 M Ω	00/1M	C21	15 pF	A9 999 04/15E
R14	3900 Ω	00/3K9	C22	1000 pF	05/1K
R15	18000 Ω	00/18K	C23	1000 pF	05/1K
R16	220 Ω	00/220E	C24	10000 pF	04/10K
R17	1 M Ω	00/1M	C25	400 pF	05/390E
R18	150 Ω	00/150E	C26	30 pF	28 212 36.4
R19	33000 Ω	00/33K	C27	2400 pF	A9 999 05/2K4
R20	27000 Ω	00/27K	C28	546 pF	05/510E
R21	33000 Ω	00/33K			05/36E
R22	220 Ω	00/220E	C29	30 pF	28 212 36.4
R23	1 M Ω	00/1M	C30	30 pF	28 212 36.4
R24	82000 Ω	00/82K	C31	47 pF	A9 999 04/47E
R25	220 Ω	00/220E	C32	10000 pF	04/10K
R26	1,5 M Ω	00/1M5	C33	10000 pF	04/10K
R27	220000 Ω	00/220K	C34	56 pF	04/56E
R28	15000 Ω	00/15K	C35	30 pF	28 212 36.4
R29	100000 Ω	00/100K	C36	470 pF	A9 999 04/470E
R30	33000 Ω	00/33K			A9 999 05/270E
R31	4,7 Ω	00/4M7	C37	285 pF	A9 999 05/15E
R32	180000 Ω	00/180K	C38	50 pF	A9 999 07/ 10E-50E
R33	1,8 M Ω + 0,2 M Ω)				
R45	0,2 M Ω)	WE 362 95.0	C39	15 pF	in S33, S34
R34	220000 Ω	A9 999 00/220K	C40	15 pF	in S33, S34
R35	100000 Ω	00/100K	C41	10000 pF	A9 999 06/10K
R36	390000 Ω	00/390K	C42	22 pF	A9 999 04/22E
R37	330000 Ω	00/330K	C43	110 pF	in S33, S34
R38	150 Ω	00/150E	C44	110 pF	in S33, S34
R39	470000 Ω	00/470K	C45	2400 pF	A9 999 05/2K4
R40			C46	47000 pF	A9 999 06/47K
R41	2,7 M Ω	00/2M7	C47	10000 pF	A9 999 04/10K
R42	2,7 M Ω	00/2M7	C48	110 pF	in S38, S39
R43	390000 Ω	00/390K	C49	110 pF	in S38, S39
R44	47000 Ω	00/47K	C50	33 pF	in S35, S36, S36, S37
R46					
R47			C51	4700 pF	A9 999 04/4K7
R48	27 Ω	00/27E	C52	68 pF	04/68E
R49	10000 Ω	00/10K	C53	330 pF	04/330E
C1	50 μ F)	48 317 57/	C54	330 pF	04/330E
C2	50 μ F)	50+50	C55	5 μ F	AC 5546 Z/5
C3	10000 pF	A9 999 04/10K	C56	4700 pF	A9 999 06/4K7
			C57	12000 pF	06/12K
			C58	33000 pF	06/33K
			C59	100000 pF	06/100K
			C60	1000 pF	06/1K
C8	47 pF	in S45, S46	C61	33000 pF	06/33K
C9	47 pF	in S45, S46	C62	100 μ F	AC 5540Z/100
C10			C63		
13	-	49 001 82.0	C64	33000 pF	A9 999 06/33K
C14	30 pF	28 212 36.4	C65	1200 pF	06/1K2
C15	10000 pF	A9 999 04/10K	C66	3300 pF	05/3K
C16	47 pF	04/47E	C67	275 pF	07/45E/275E
C17	1500 pF	04/1K5	C68	18 pF	04/18E
			C69	10000 pF	04/10K

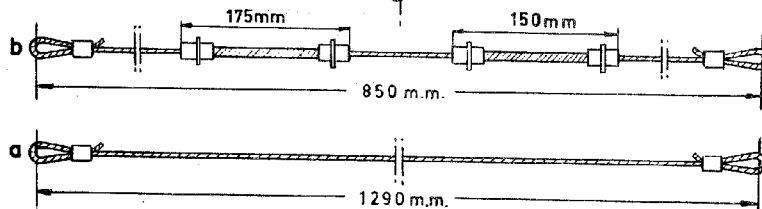
C70	56	PF	A9 999 04/56E	S25		WE 120 49.0
C71	12	PF	04/12E	S26	)	
C72	10000	PF	04/10K	S27	)	WE 110 92.0
C73	10	PF	04/10E	S28	)	
S1				S29	)	WE 110 93.0
S2				S30	)	
S3				S31	)	
S4			A3 141 37.5	C39	)	WE 120 43.0
S7				S32	)	
S7'				C40	)	
S8				S33	)	
S10			WE 110 60.0	C43	)	WE 120 48.0
S11			WE 110 60.0	S34	)	
S13				C44	)	
S13'			WE 110 77.0	S35	)	
S14				S36	)	
S15				S36'	)	WE 120 29.0
S15'			WE 110 61.0	C50	)	
S19				S37	)	
S20			WE 110 82.0	S38,C48,S39,C49		WE 120 48.0
S21				S40,S41,S41',S42		WE 151 24.0
S24			WE 110 91.0	S43		WE 120 46.0
S22				S45,C8,S46,C9		WE 120 35.0
S22'						
S23			WE 358 08.0	Z1		08 118 40.0
S23'						
						Sj/TV

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≠ max.



Stand: Aussenantenne.
Stand: Buitenantenne.
Position: Antenne exterieure



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Fig. 2

S:	19.	24.	15.15'	45.46.	20-23.	13.13'	14.43.	48.1-8	16.16'	18.18'	17.17'	10.	27.29.	28.12.11.	30.25.26.	31.32.	33.34.
R:	51.	11.	17.	12.	20.	14.	18.	49.13.	21.	1.16.	15.	10.	19.	22.	48.	23.	24.
C:	23.	25.	8.9.66.	17.14.	30.70.	29.28.	31.12.	10.3.33.	22.20.18.	16.11.19.	26.21.32.1.34.	67.2.24.38.69.	37.36.15.71.35.13.47.	45.39.43.	40.42.44.68.		

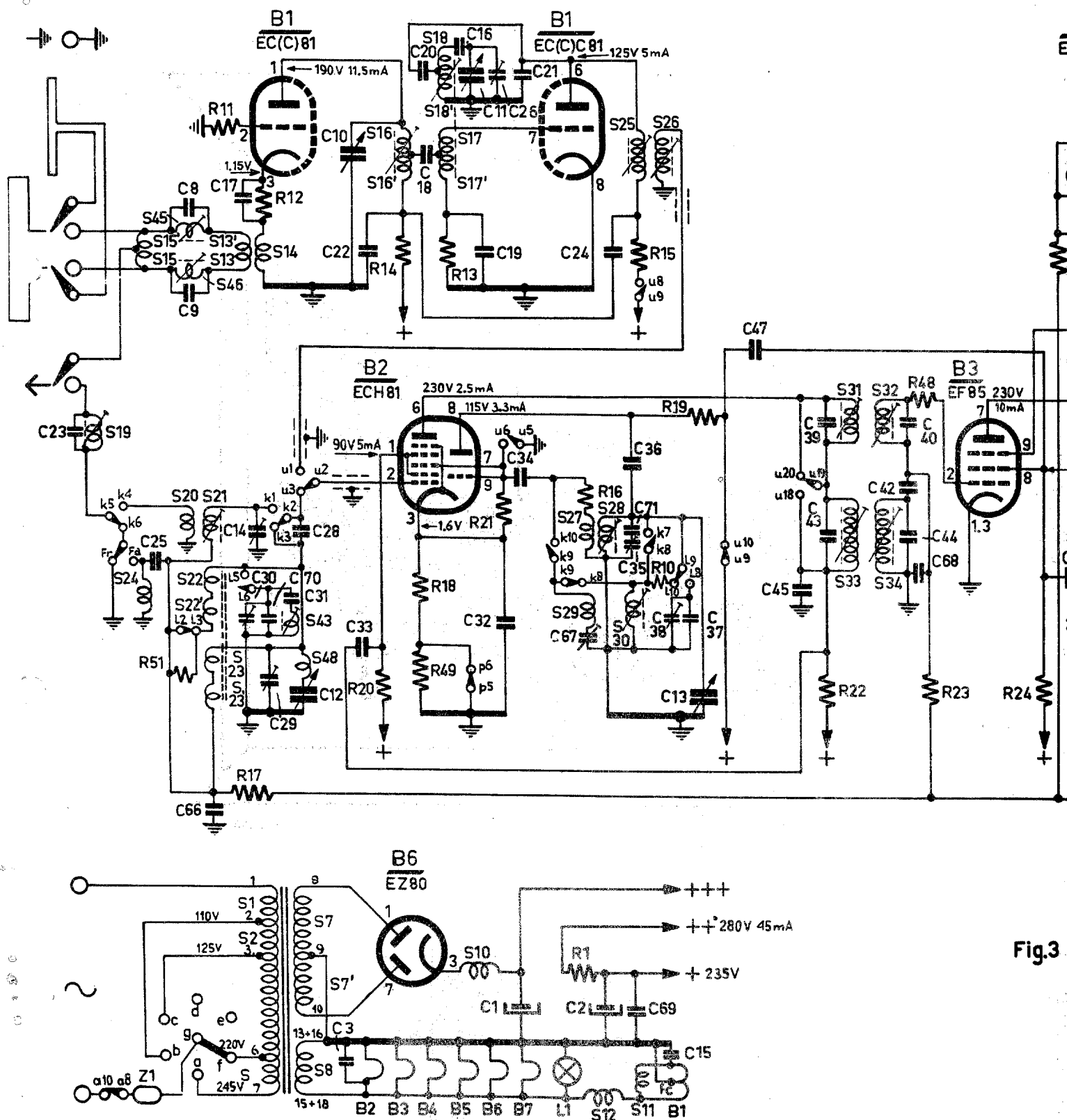


Fig.3