

LIJST VAN ONDERDELEN EN GEREEDSCHAPPEN

Bij bestelling steeds vermelden:

1. Codenummer en kleur
2. Omschrijving
3. Typenummer van het apparaat

Fig.	Pos.	Omschrijving	Codenummer
		<u>ALGEMEEN</u>	
		Kast	A3 001 99.0
		Wijzer	A3 691 52.0
		Stationsnamenschaal (overzee)	A3 223 27.0
		Achterwand	A3 252 26.1
		Sierprofiel	A3 585 61.0
		Spanningsomschakelaar	A3 227 58.0
		Drukveer achterwand tegen chassis	A3 648 35.1
		Tule onder chassis (4x)	A3 642 18.0
		Rubberring om schaal	A3 561 55.0
		Bolcylinderschroef bevestiging achterwand	A3 326 64.0
		<u>PHILITE KNOPPEN</u>	
		Lage tonenschakelaar (041)	23 951 72.4
		Toonregelaar + golfbereikschakelaar (M.D.)	P4 075 06.0
		Volumeregelaar + afstemming (M.D.)	P4 075 21.0
		Ring achter golfbereikschakelaar (M.D.)	23 735 17.0
		<u>CHASSIS</u>	
		Stekerbuisplaat (antenne)	A3 381 10.0
		Buishouder	R1 662 11.0
		Veer voor M.F. spoelen	A3 652 58.2
		Snaarschijf (111) voor golfbereikschakelaar	23 644 48.2
		Messing schroef in fluitfilter 3x45	07 703 45.0
		Schakelaar (antenne)	A3 181 70.1
		As (volumeregelaar)	A3 430 53.0
		Bus op as van volumeregelaar	A3 305 03.0
		As (toonregelaar)	A3 431 25.0
		Trekveer (wijzersnaar)	A3 646 14.0
		Schakelaar (radio-gramfoon)	A3 181 66.0
		<u>SPANNINGSCAROUSSEL</u>	
		Knop	A3 228 03.0
		Plaat	A3 228 33.0
		<u>GOLFBEREIKINDICATOR</u>	
		Indicatierol	A3 395 86.0
		Torsieveer	A3 651 00.3
		<u>VARIABLE CONDENSATOR</u>	
		Variabele condensator met trommel	A9 864 79.0
		Trekveer in varco trommel	A3 646 09.3

Fig.	Pos.	Omschrijving	Codenummer
		<u>VARCO AANDRIJVING</u>	
		Philite trommel (111)	23 644 41.2
		Frictie schijven	A3 574 20.4
		Schroefplaat in de kleine trommel	A3 320 80.0
		Kleine trommel	A3 324 94.0
		As (afstemming)	A3 333 53.0
		<u>LUIDSPREKER (type 9758-05)</u>	
		Conus met spoel	49 981 25.0
		Papieren ring	28 445 88.0
		Felsring	28 446 75.0
		Klankverstrooier	23 666 60.2
		<u>GEREEEDSCHAP</u>	
		Service oscillator	GM 2882 of
			GM 2883 of
			GM 2884
		Universeel meetinstrument	GM 4256 of
			GM 4257
		Vaseline smeltmassa	X 009 47.0

SPOELEN-COILS-BOBINES-BOBINAS

S1)	14	ohm		S44)	< 1	ohm	
S2)	100	ohm		S46)	< 1	ohm	A3 124 06.0
S3)	1	ohm	A3 141 85.0	S47)	1	ohm	
S4)	1	ohm		S48)	1	ohm	
S4A)	1	ohm		S49)	2,5	ohm	A3 124 32.0
S5)	1	ohm		S50)	7,5	ohm	
S6)	1	ohm		S40	37	ohm	A3 110 66.0
S9)	1,8	ohm	A3 124 01.0	S23)	8	ohm	
S10)	1	ohm		S24)	< 1	ohm	
S7)	1,2	ohm		S25)	5	ohm	
S8)	1	ohm	A3 124 02.0	C31)	115	pF	A3 122 38.2
S11)	2,4	ohm		C32)	115	pF	
S12)	1	ohm		C56)	115	pF	
S13)	6,7	ohm		S27)	3	ohm	
S14)	1,5	ohm		S28)	4,8	ohm	
S15)	100	ohm	A3 124 30.0	S29)	3	ohm	
S16)	5	ohm		S29a)	4,8	ohm	A3 122 90.0
S17)	< 1	ohm		C29)	115	pF	
S19)	< 1	ohm	A3 124 03.0	C30)	115	pF	
S18)	< 1	ohm		S30	100	ohm	A1 000 68.2
S20)	< 1	ohm	A3 124 04.0	S31)	260	ohm	
S21)	< 1	ohm		S32)	360	ohm	A3 169 17.0
S22)	1,4	ohm		S33)	< 1	ohm	
S41)	100	ohm	A3 124 31.0	S51	< 1	ohm	A3 166 19.0
S42)	5,2	ohm					
S43)	< 1	ohm					
S45)	< 1	ohm	A3 124 05.0				

CONDENSATOREN-CONDENSERS-CONDENSATEURS-CONDENSADORES

C1)	50	uF	48 317 09/50+	C23	0,22	uF	48 751 20/220K
C2)	50	uF	50	C24	150	pF	48 601 20/150E
C3	30	pF	28 212 36.4	C25	100	pF	48 601 20/100E
C4	56	pF	48 601 05/56E	C26	220	pF	48 601 20/220E
C5	30	pF	28 212 36.4	C27	200	pF	B1 518 70.0
C6	30	pF	28 212 36.4	C28	15000	pF	48 750 20/15K
C7	150	pF	48 601 20/150E	C29	115	pF)	Spoelen-Coils
C8	100	pF	48 601 01/100E	C30	115	pF)	Bobines-Spulen
C9	15000	pF	48 750 20/15K	C31	115	pF)	Bobinas
C10)				C32	115	pF)	
C11)	var.cond.		A9 864 79.0	C33	12	pF	48 601 10/12E
C12)				C34	47000	pF	48 750 20/47K
C13	22000	pF	48 758 20/22K	C36	100	pF	48 601 10/100E
C14	47000	pF	48 750 20/47K	C37	470	pF	48 601 10/470E
C15	150	pF	48 601 20/150E	C38	3600	pF	48 751 10/5K6
C16	0,1	uF	48 751 20/100K	C39	82000	pF	48 750 10/82K
C17	150	pF	48 601 10/150E	C40	4700	pF	48 751 10/4K7
C18	30	pF	28 212 36.4	C41	47	pF	48 601 10/47E
C19	39	pF	48 601 05/39E	C42	47	pF	48 601 10/47E
C20	30	pF	28 212 36.4	C43	220	pF	48 601 10/220E
C21	30	pF	28 212 36.4	C44	1500	pF	49 059 87.0
C22	100	pF	48 601 01/100E	C45	100	uF	48 313 22/100
				C46	1,5	pF	48 601 20/1E5

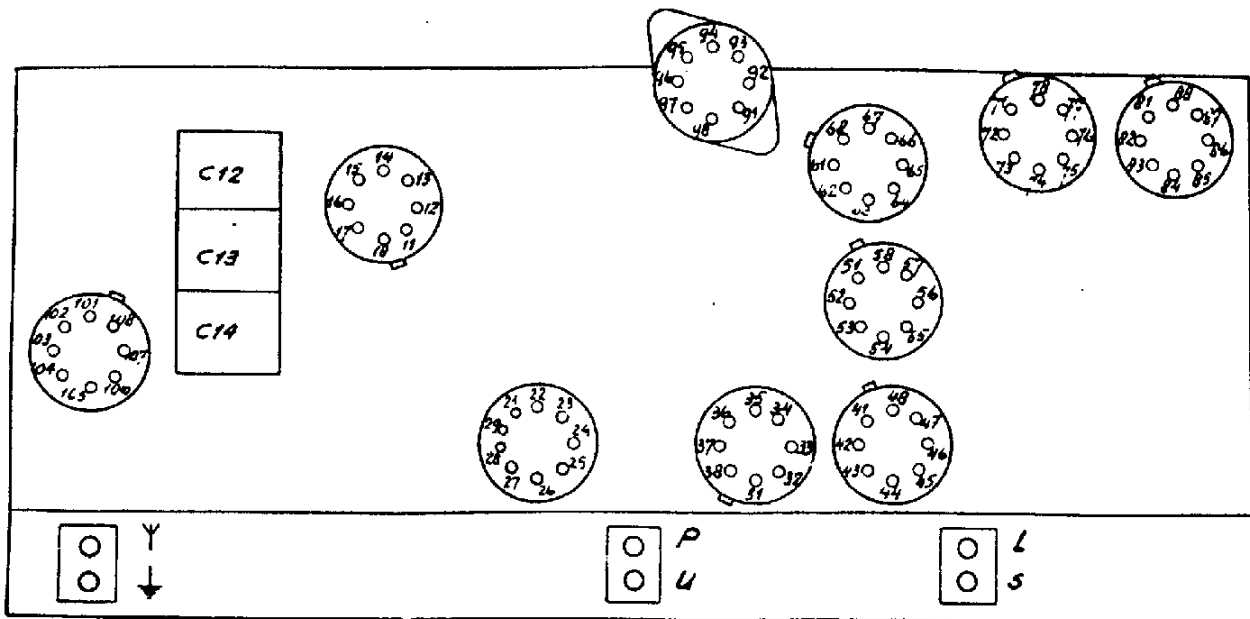
C47	10000	pF	48 750 20/10K	C62	1000	pF	48 758 20/1K
C48	18000	pF	48 750 10/18K	C63	3,3	pF	48 200 20/3E3
C49	10000	pF	48 751 20/10K	C64	68	pF	48 203 20/68E
C50	33000	pF	48 751 20/33K	C71	150	pF	B1 518 69.0
C51	10	uF	48 313 09/10	C72	2500	pF	48 429 02/2K5
C52	5600	pF	48 751 10/5K6	C73	50	pF	49 005 50.2
C53	3300	pF	48 751 20/3K3	C74	30	pF	28 212 36.4
C55	2200	pF	48 751 20/2K2	C75	30	pF	28 212 36.4
C60	1000	pF	48 758 20/1K	C76	47000	pF	48 750 20/47K
C61	33000	pF	48 751 20/33K	C77	0,1	uF	48 751 20/100K
				C80	30	pF	28 212 36.4
				C81	56	pF	B1 518 68.0
				C82	120	pF	48 601 10/120E
				C83	1500	pF	49 059 87.0
				C84	450	pF	48 429 02/450E

WEERSTANDEN-RESISTORS-RESISTANCES-RESISTENCIAS

R1	1200	ohm	49 379 79.0	R30	0,1	Mohm	48 555 10/100K
R2	1	Mohm	48 555 10/1M	R31	1	Mohm	48 555 10/1M
R3	330	ohm	48 555 10/330E	R32	3900	ohm	48 555 10/3K9
R4	0,1	Mohm	48 556 10/100K	R33	0,1	Mohm	48 555 10/100K
R5	1000	ohm	48 555 10/1K	R34	390	ohm	48 556 10/390E
R6	10000	ohm	48 556 10/10K	R35	10000	ohm	48 556 10/10K
R7	28000	ohm	48 557 10/56K	R37	0,1	Mohm	48 556 10/100K
			par	R38	0,22	Mohm	48 556 10/220K
R8	1	Mohm	48 555 10/1M	R39	1000	ohm	48 555 10/1K
R9	1	Mohm	48 555 10/1M	R40	0,68	Mohm	48 555 10/680K
R10	47000	ohm	48 555 10/47K	R41	100	ohm	48 557 10/100E
R11	2,2	Mohm	48 555 10/2M2	R42	0,68	Mohm	48 555 10/680K
R12	0,47	Mohm	48 555 10/470K	R43	1000	ohm	48 555 10/1K
R13	0,47	Mohm	48 555 10/470K	R44	0,56	Mohm	48 555 10/560K
R14	0,1	Mohm	48 555 10/100K	R45	0,1	Mohm	48 555 10/100K
R16	1	Mohm	48 555 10/1M	R46	3300	ohm	48 555 10/3K3
R17	1	Mohm	48 555 10/1M	R55	1	Mohm	48 555 10/1M
R18)	0,275	Mohm	49 501 45.0	R56	180	ohm	48 555 10/180E
R19)	0,075	Mohm	49 501 23.0	R57	47000	ohm	48 555 10/47K
R20)	2,00	Mohm	49 501 23.0	R58	27000	ohm	48 557 10/27K
R21)	0,65	Mohm	48 555 10/10K	R59	0,47	Mohm	48 555 10/470K
R23	10000	ohm	48 555 10/10K	R60	0,1	Mohm	48 555 10/100K
R24	0,22	Mohm	48 555 10/220K	R61	10	Mohm	48 555 10/10M
R25	4700	Mohm	48 555 10/4K7	R62	1	Mohm	48 555 10/1M
R26	2,2	Mohm	48 555 10/2M2	R63	0,1	Mohm	48 556 10/100K
R27)	2	Mohm	49 477 04.0	R64	100	ohm	48 516 10/100E
R28)	0,65	Mohm	49 477 04.0	R65	1000	ohm	48 555 10/1K
R29	27000	ohm	48 557 10/27K				

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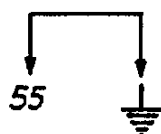
R 13431

R																	
9	16	22	27	28	29	32	33	43	56	66	93	94	96	106	*P	*P/U	
	60	80	150	250	95	320	150	120	180	180	130	60	130	60	240	240	
10	13	14	15	21	37	42	47	102	105								
	210	135	290	80	485	70	70	330	75								
11	31	38	52	57	62	67	72	76	77	78	82	86	87	88	Y/+		107
	40	40	450	160	450	160	90	95	435	435	90	95	435	435	185 - 580		300
12	58	61	65	68	92	95	97	101	108	Y/+					U	L	S
	10	10	10	10	10	10	10	10	10	11-14	16-20	22-26	28-32	34-43	10	25	10
12	11	12	17	18	23	24	25	26	34	35	36	41	44	45	46	48	51
	10	200	10	10	10	10	10	145	10	10	10	10	10	10	10	10	10

C																	
9	55	65	95							11	29	94					
	480	480	480								115	115					
10	52	62								12							
	190	190															

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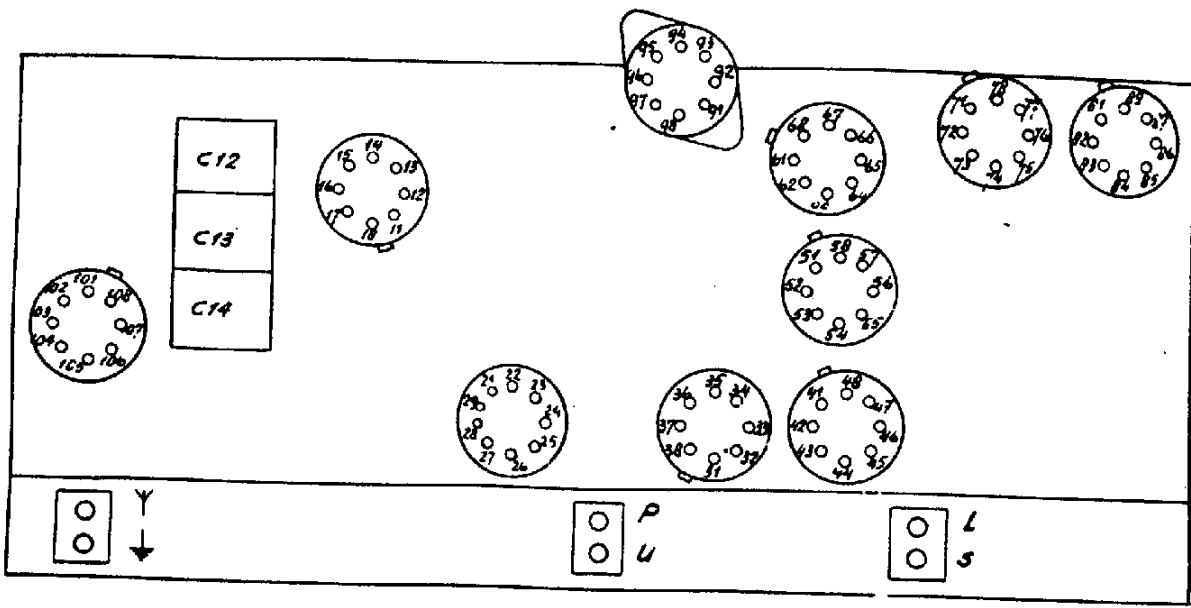
stand "pick-up"
position "pick-up"
posición "pick-up"



R13475

GM4256

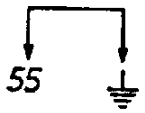
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R 13431

Ω	x1	11	12	17	18	23	24	25	26	34	35	36	41	44	45	46	48
		495	190	495	495	495	495	495	250	495	495	495	495	495	495	495	495
	x1	51	55	58	61	65	68	92	95	97	98	101	108	Y/L			
		495	495	495	495	495	495	495	495	495	495	495	495	11-14	16-20	20-24	25-32
	x1	Y/L		U	L	S	L/S							415	380	360	335
		40-143															
		210		495	440	495	440										
	x10	31	38	57	67	72	76	82	86								
		330	330	155	155	255	250	255	250								
	x10 ²	52	62	77	78	87	88	Y/L		107							
		205	190	265	265	265	265	185-580		290							
								155									
μF	x10 ⁴	13	14	15	21	37	42	47	102	105							
		325	250	390	165	465	160	160	415	165							
	x10 ⁵	27	28	29	32	33	43	56	66	93	96	*P	*P/U				
		180	280	115	345	175	145	210	210	160	160	255	255				
	5x10 ⁵	16	22	94	106												
		240	280	240	240												
	x10 ⁻³																
	x10 ⁻²	29	94														
		210	210														
	x10 ⁻¹	52	62														
		155	155														

* = stand "pick-up"
position "pick-up"
posición "pick-up"



R13476

GM4257

BX716X

V

