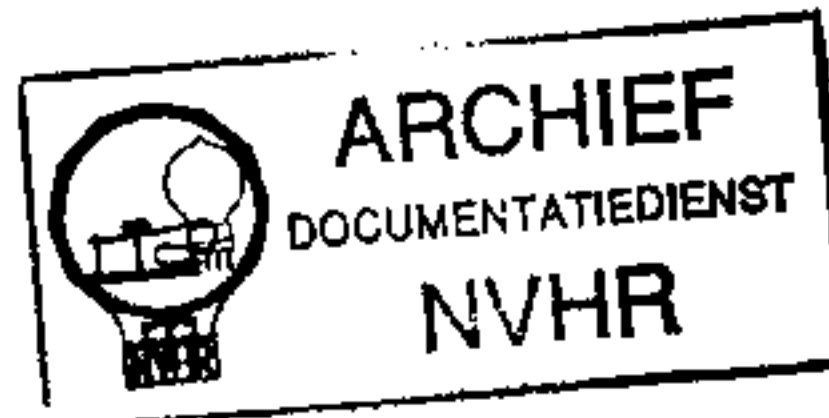


STRENG VERTROUWELIJK

Alleen voor Philips
Service Handelaren

Auteursrechten voorbehouden

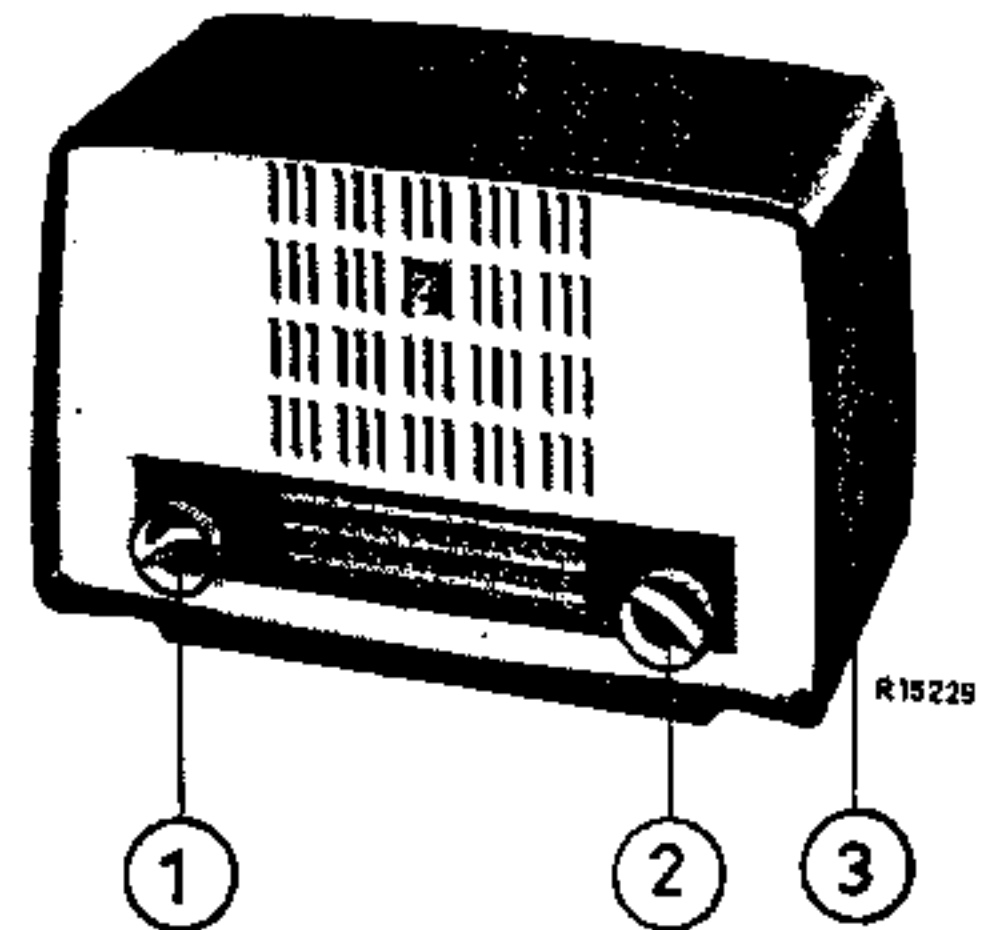
Uitgave van de
CENTRALE SERVICE AFDELING
N.V. Philips' Gloeilampenfabrieken
Eindhoven

PHILIPS

SERVICE DOCUMENTATIE

voor de
ontvangers

BX 156 U-00-01-19-69



1955. Voor voeding uit wissel- en gelijkstroomnetten.

KNOPPEN

1. Volumeregelaar + netschakelaar.
2. Afstemming.
3. Schuif: golfbereikschakelaar.

GOLFLENGTE

M.G.: 185 - 580 m (517 - 1622 kHz)
L.G.: 1150 - 2000 m (150 - 260 kHz)

BUIZEN

B1 : UCH42
B2 : UF41
B3 : UBC41
B4 : UL41
B5 : UY42

SCHAALVERLICHTING

-00-19 : 8009D-07
-01-69 : 8034D-07

GEWICHT

2,2 kg.

M.F.: 452kHzNETSPANNINGEN

-00-19 : 220 V
-01-69 : 110-127 V

VERBRUIK

ca. 42 W.

LUIDSPREKER

Type 9742X ; Z = 5 Ω.

AFMETINGEN

Lengte : 26 cm
Diepte : 17,5 cm
Hoogte : 14 cm

LIJST VAN ONDERDELEN

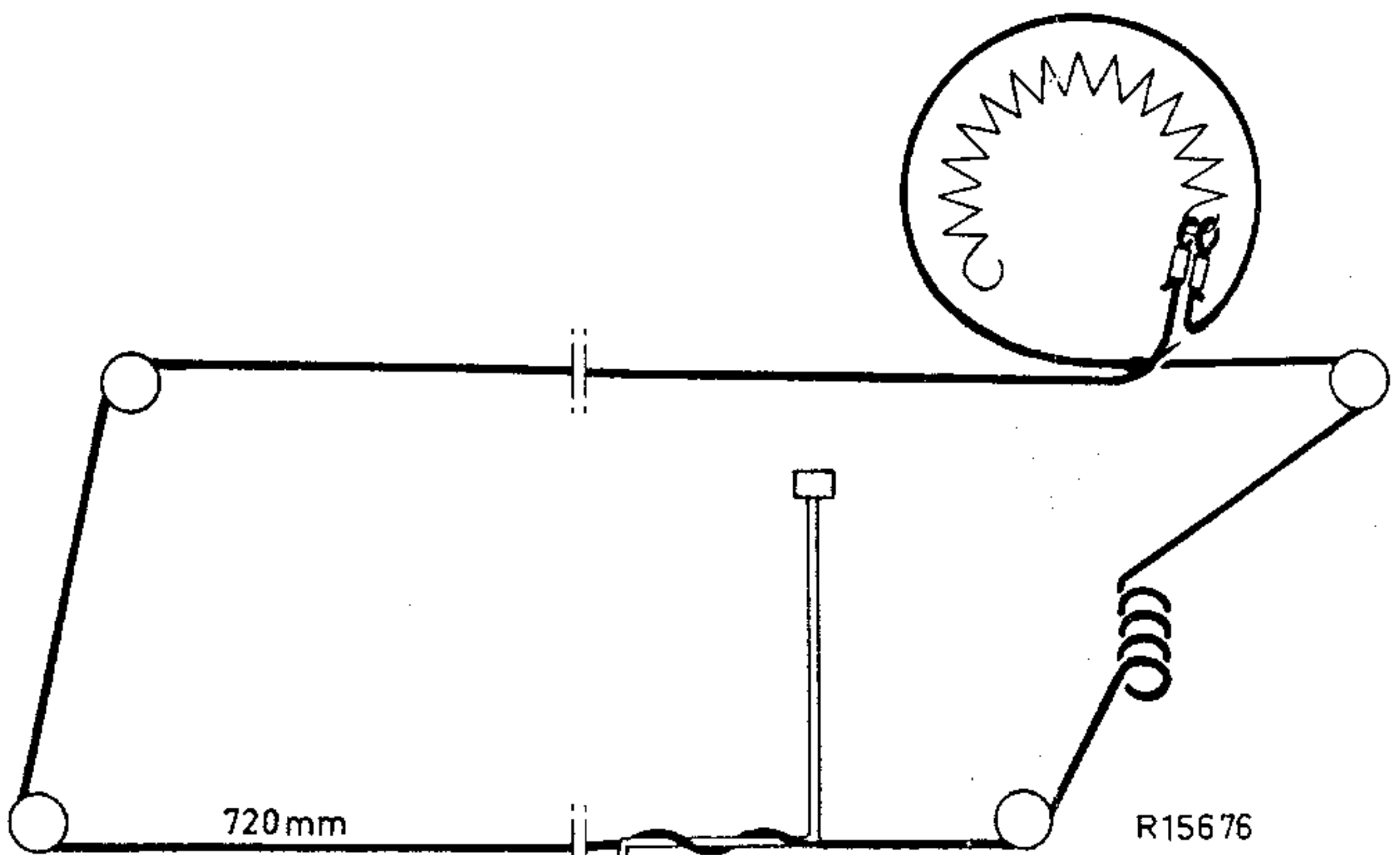
Bij bestelling steeds vermelden:

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

Omschrijving	Codenummer
Kast	A3 750 50.0
Knop	A3 738 49.0
Stationsschaal (-00)	A3 743 68.0
Schuif (golfschakelaar)	P4 380 92/19
Stationsschaal } -01	A3 743 69.0
} -19,-69	A3 743 70.0

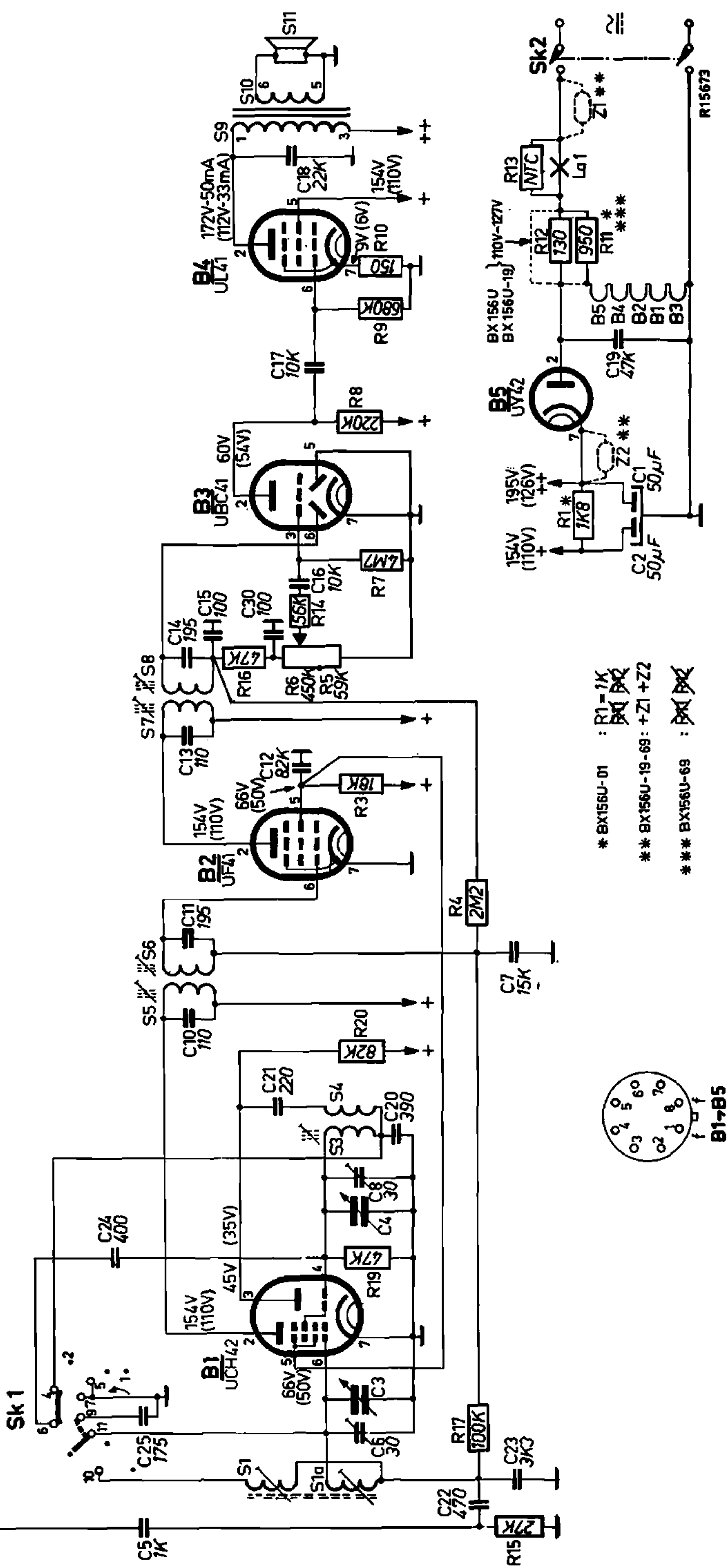
S1-S1a	A3 117 83.0		C20	390	pF	A9 999 04/390E
S3 } S4 }	A3 125 99.0		C21	220	pF	A9 999 04/220E
S5 } S6 }	A3 126 84.0		C22	470	pF	A9 999 04/470E
C10 } C11 }	110 pF 195 pF		C23	3300	pF	A9 999 05/3K3
S7 } S8 }	A3 126 84.0		C24	400	pF	A9 999 07/250E-400E
C13 } C14 }	110 pF 195 pF		C25	175	pF	A9 999 07/30E-175E
S9 } S10 }	A3 169 20.1		C30	100	pF	A9 999 04/100E
C1 } C2 }	50 μ F 50 μ F	A9 999 11/50+50	R1 [Ⓜ]	1800	Ω	B1 636 10.0
C3 } C4 }	11-500 pF 11-500 pF	49 001 56.1	R3	18000	Ω	A9 999 00/18K
C5	1000 pF	A9 999 06/V1K	R4	2.2	M Ω	A9 999 00/2M2
C6	30 pF	28 212 36.4	R5 } R6 }	50000 Ω 0.45 M Ω		A9 999 16/50K+450K
C7	15000 pF	A9 999 06/15K	R7	4.7	M Ω	A9 999 00/4M7
C8	30 pF	28 212 36.4	R8	0.22	M Ω	A9 999 00/M22
C10 } C11 }	zie spoelen siehe Spulen		R9	0.68	M Ω	A9 999 00/M68
C13 } C14 }	voir bobines see coils véase bobinas		R10	150	Ω	A9 999 00/150E
C12	82000 pF	A9 999 06/82K	R11 } R12 }	950 Ω 130 Ω		49 417 12.1
C15	100 pF	A9 999 04/100E	R13			49 379 55.0
C16	10000 pF	A9 999 06/10K	R14	56	k Ω	A9 999 00/56K
C17	10000 pF	A9 999 06/10K	R15	27000	Ω	A9 999 00/27K
C18	22000 pF	A9 999 06/22K	R16	47000	Ω	A9 999 00/47K
C19	22000 pF	A9 999 06/V22K	R17	0.1	M Ω	A9 999 00/M1
			R19	47000	Ω	A9 999 00/47K
			R20	82000	Ω	A9 999 00/82K
			[Ⓜ] R1	(-01-66-69-99) 1000	Ω	48 494 05/1K
			Z1	315	mA	08 100 96.2
			Z2	80	mA	08 141 47.0

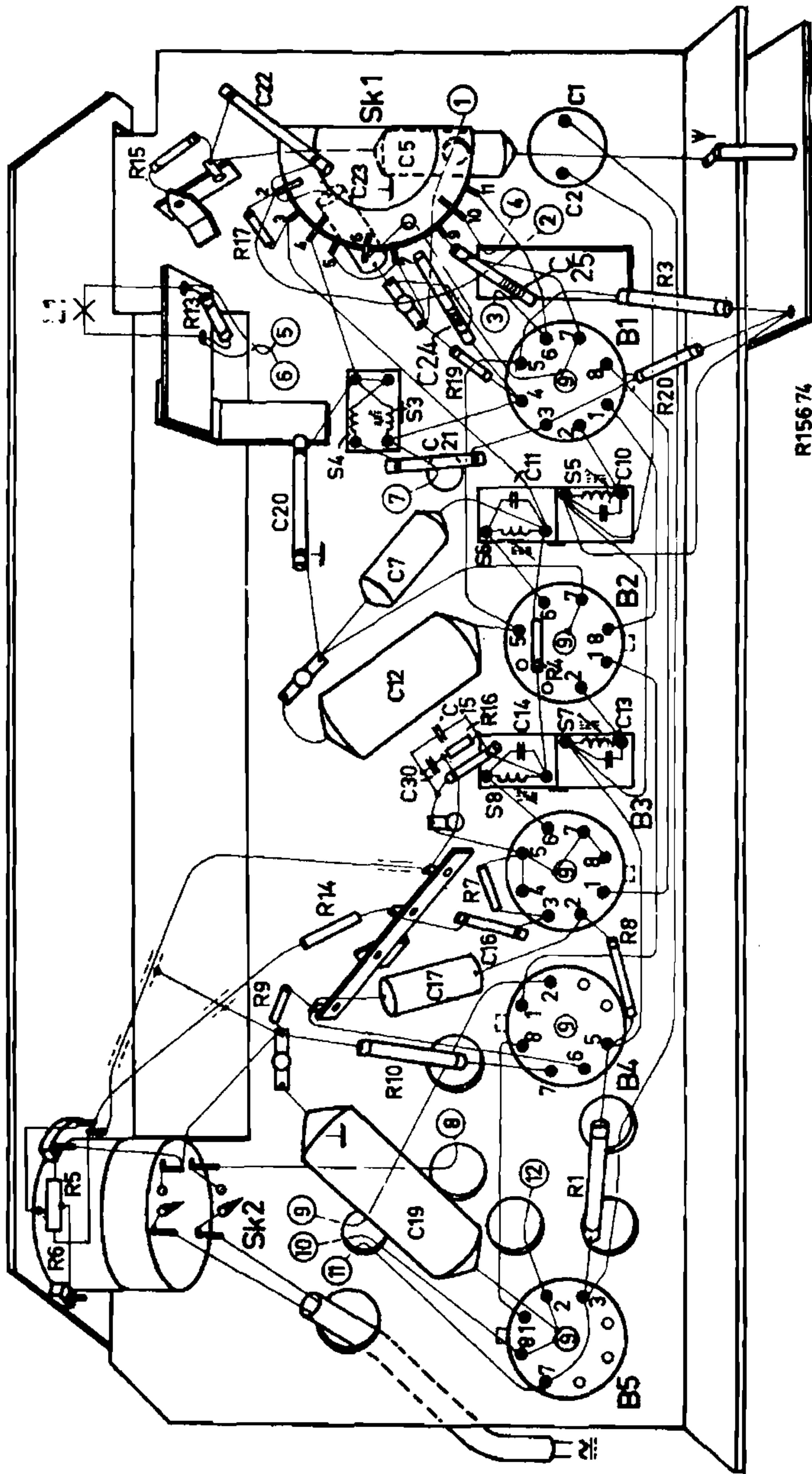
WM/TV

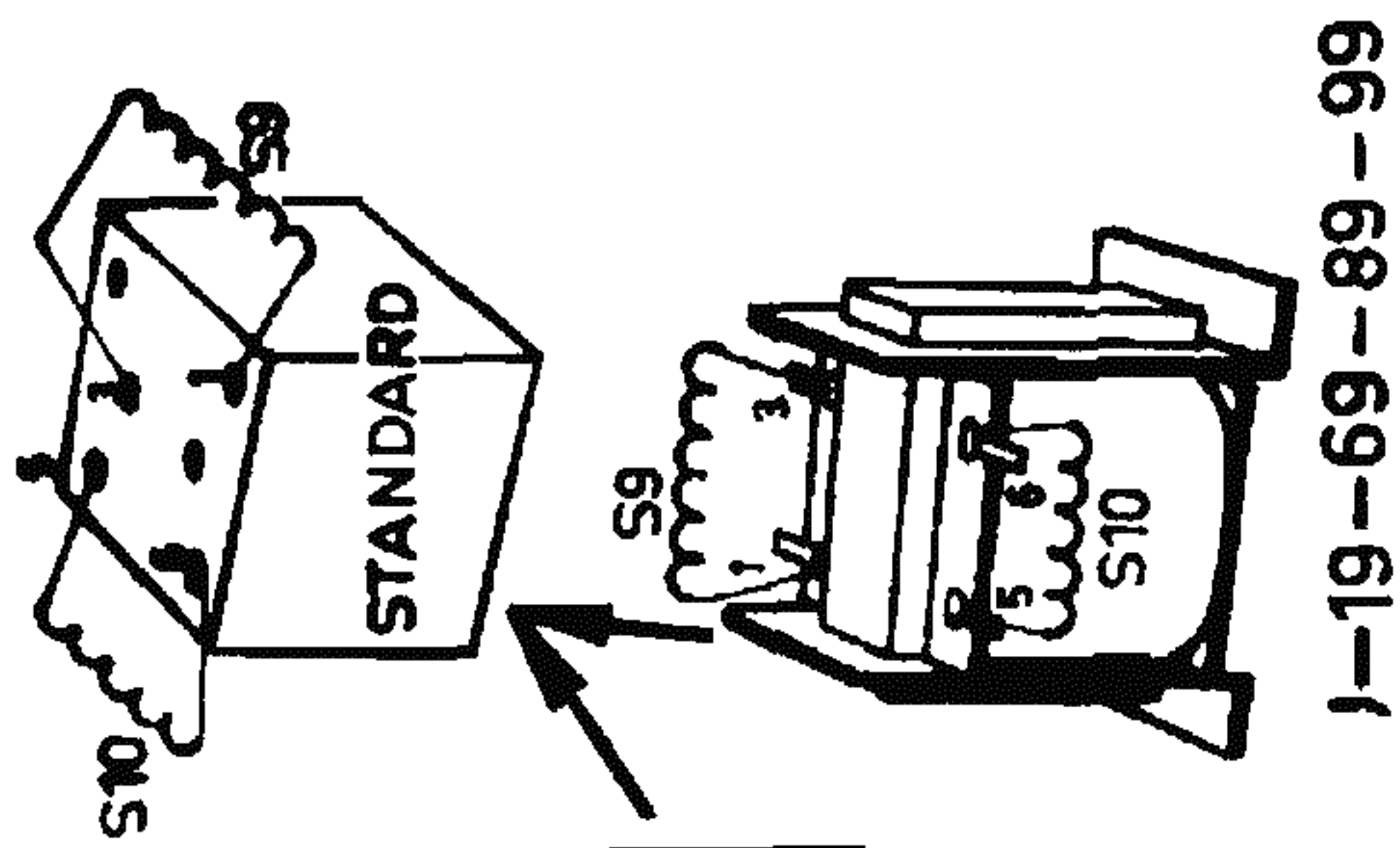


Y

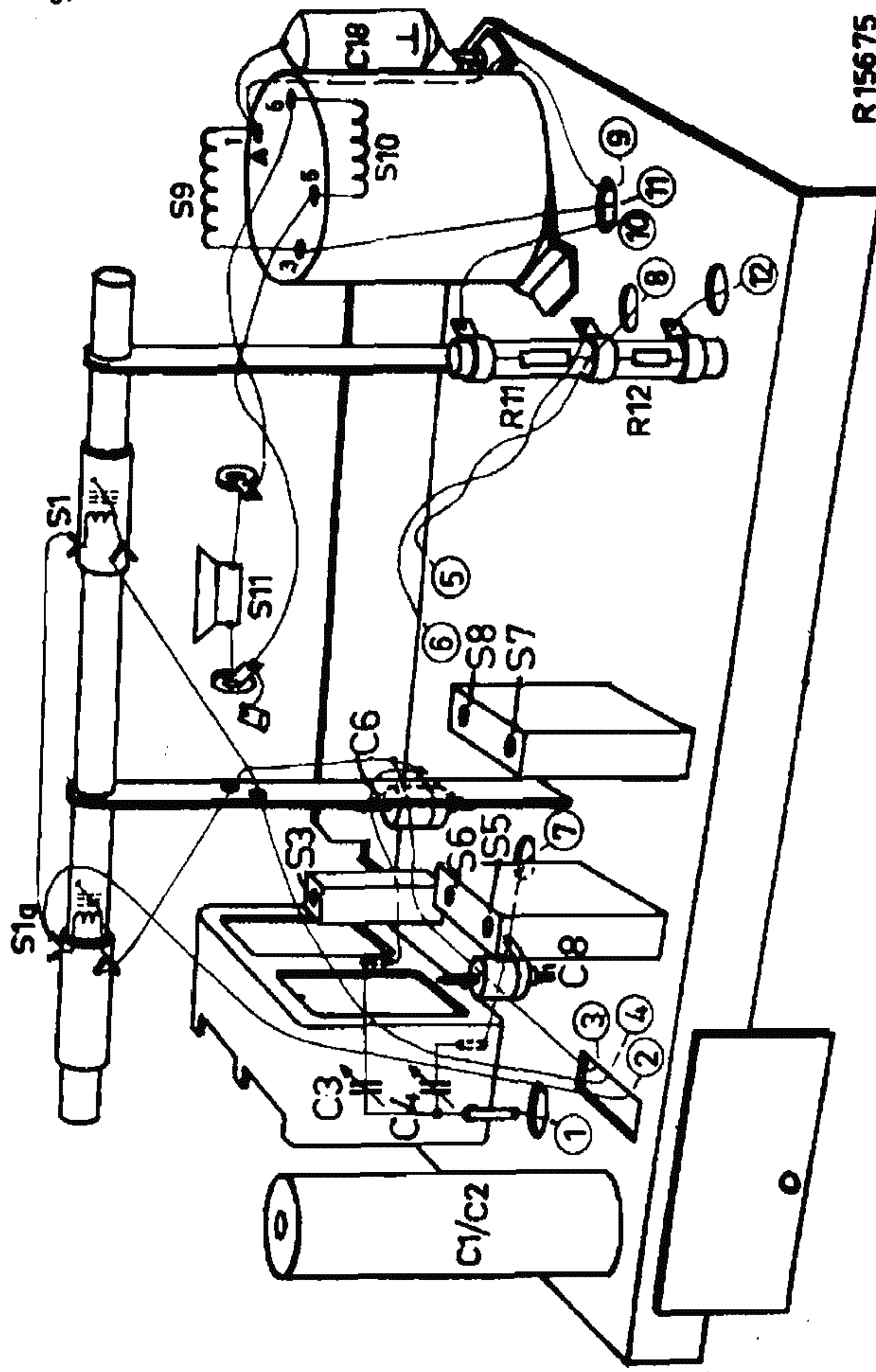
BX 156 U-00-01-19-69







J-19-69-89-99



R15675

BEREIKEN BEREICHE RANGES GAMMES MÁRGENES	M.F. Z.F. I.F. F.I.	M.G. M.W. P.O. O.N.	L.G. L.W. G.O. O.L.
SERVICE OSCILLATOR INSTELLEN OP: MEßSEN DER EINSTELLEN AUF: ADJUST THE SERVICE OSCILLATOR TO: RÉGLER L'OSCILLATEUR DE SERVICE À: AJUSTAR EL OSCILATOR DE SERVICIO A:	452 kHz 452 kc/s	I 550 kHz 550 kc/s II 1630 kHz 1630 kc/s	157 kHz 157 kc/s
SIGNAL TOEVOEREN AAN: SIGNAL ANLEGEN : APPLY THE SIGNAL TO: INJECTER LE SIGNAL AU: APLICAR UNA SEÑAL A:	VIA 33000 pF ÜBER " g1 B1 A TRAVERS " A TRAVÉS "	ANTENNE BUS VIA KUNSTANTENNE ANTENNENBUCHSE ÜBER KUNSTANTENNE AERIAL SOCKET VIA A DUMMY AERIAL BORNE D'ANTENNE A TRAVERS ANTENNE FICTIVE HEMBRILLA DE ANTENA A TRAVES ANTENA FICTIVA	
WUZZER INSTELLEN OP: ZEIGER EINSTELLEN AUF: ADJUST THE POINTER TO: RÉGLER L'AIQUILLE AU : AJUSTESE LA AGUJA EN:	1630 kHz 1630 kc/s	I 550 kHz 550 kc/s II 1630 kHz 1630 kc/s	157 kHz 157 kc/s
TRIM OP MAX. AUF MAX. ABGLEICHEN ADJUST FOR MAXIMUM RÉGLER AU MAXIMUM AJÚSTESE A TENSIÓN MAXIMA	S8 S7 S5 S6	I S3 S1 C8 C6 II	S10