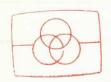
Table radio TR 9220/00/03/04

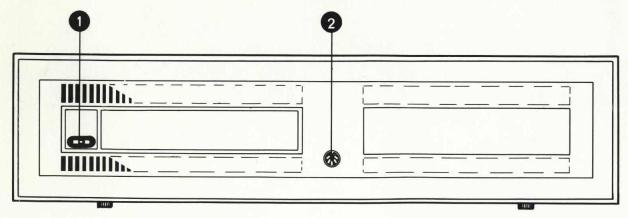
ervice



Free service manuals Gratis schema's

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"Pour votre sécurité, ces documents doivent être utilisés par des spécia listes agréés, seuls habilités à réparer votre appareil en panne".

4822 725 15788 Printed in The Netherlands

CONNECTIONS AND CONTROLS

1	Y FM	300 Ω	10,12,13,15	FM1-4	(preset)
2	BU-1 Q_O	record	11		VR6
3	AM	VC101	14		VR7a,b
4	MONO-STEREO	SK-E	16	STEREO	D107
5	LW/GO	SK-D	17,18,19,20		FM1-4
6	MW/PO	SK-C			
7	FM	SK-B			
8	ON/OFF	SK-A			
9	8	VR5a.b			

SPECIFICATION

₩

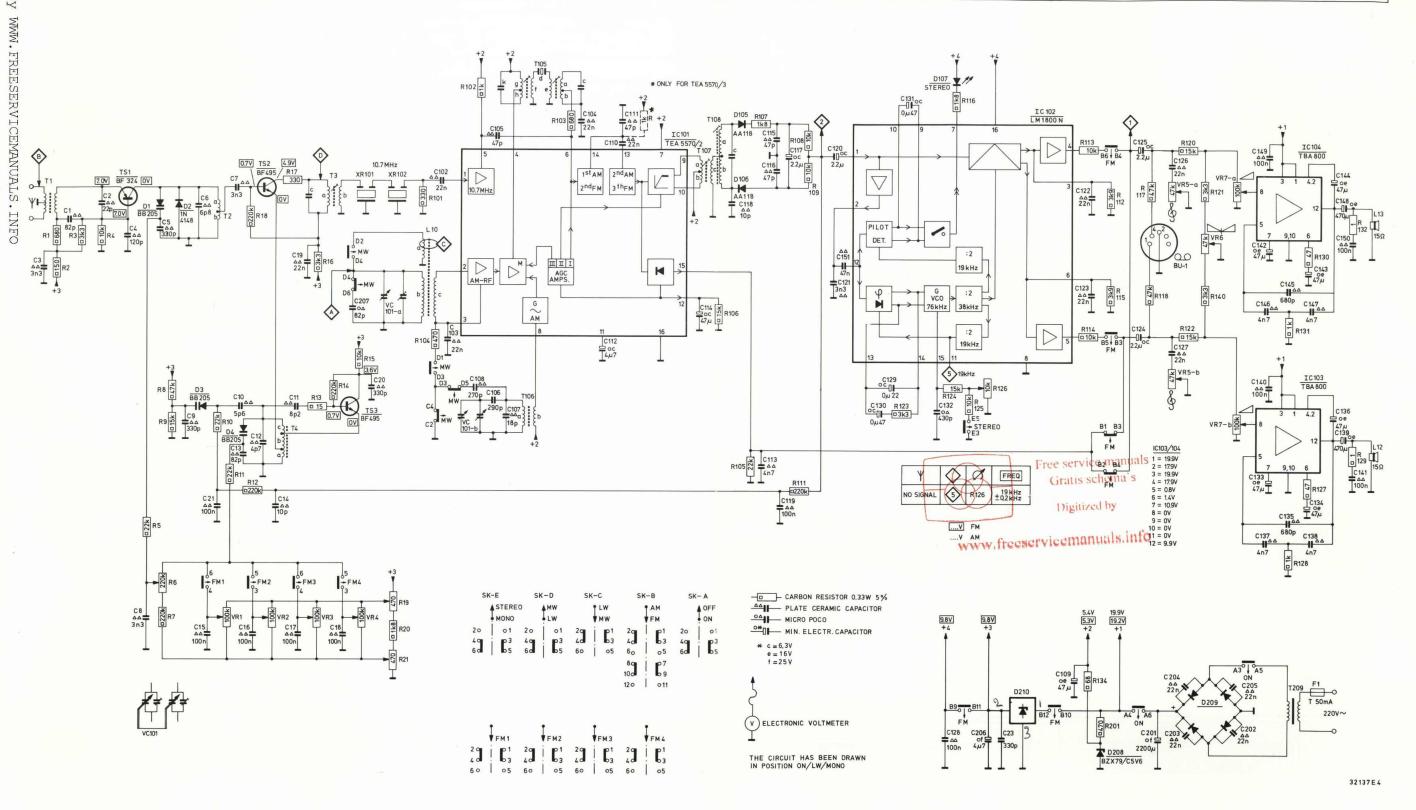
: 220 V 50 H

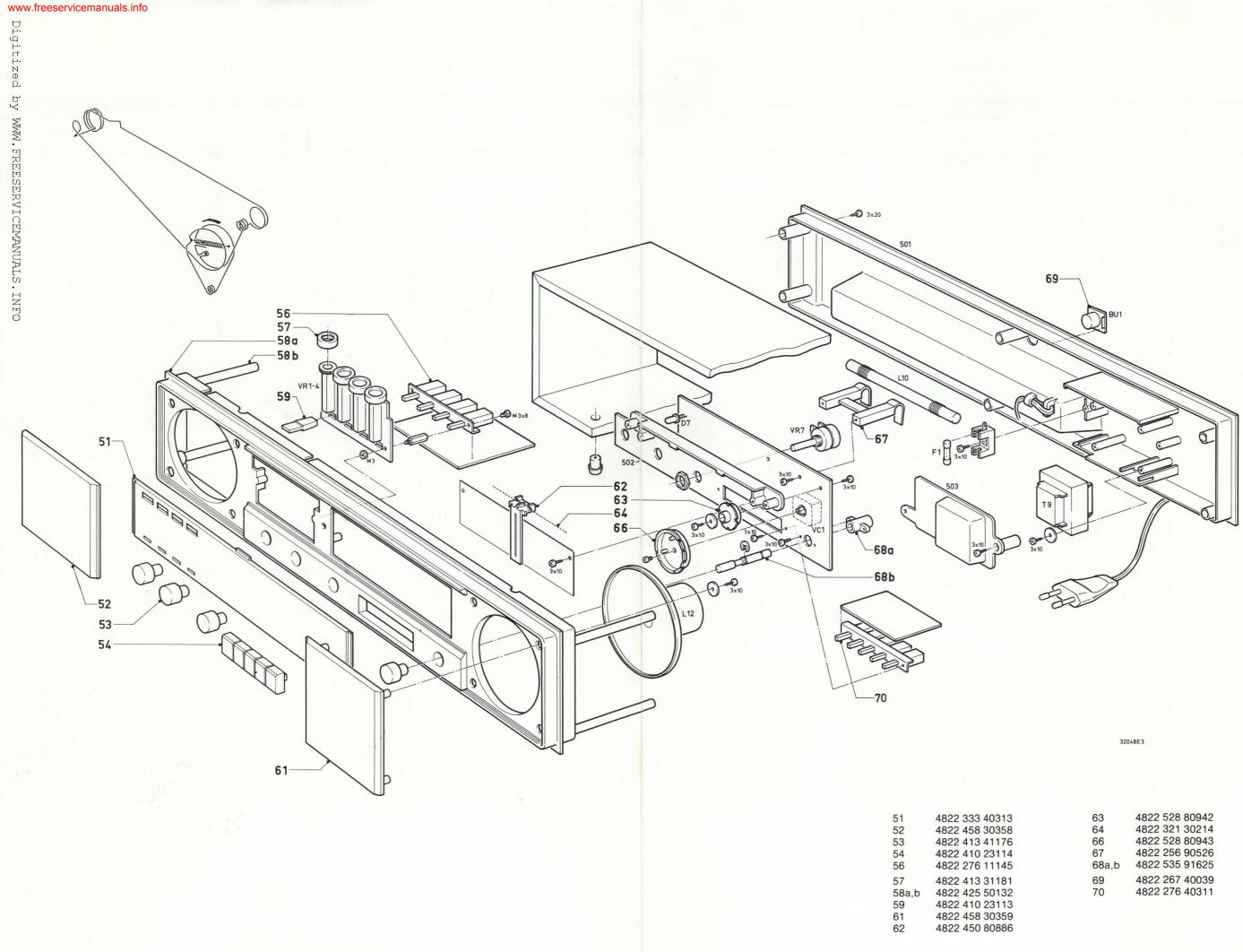
Output : $2x 4 Watt \pm 1 dB (d = 10\%)$

IF-FM : 10,7 MHz
FM : 87,5-108 MHz
IF-AM : 468 kHz

MW : 520-1605 kHz (577- 187 m) LW : 150- 255 kHz (2000-1177 m)

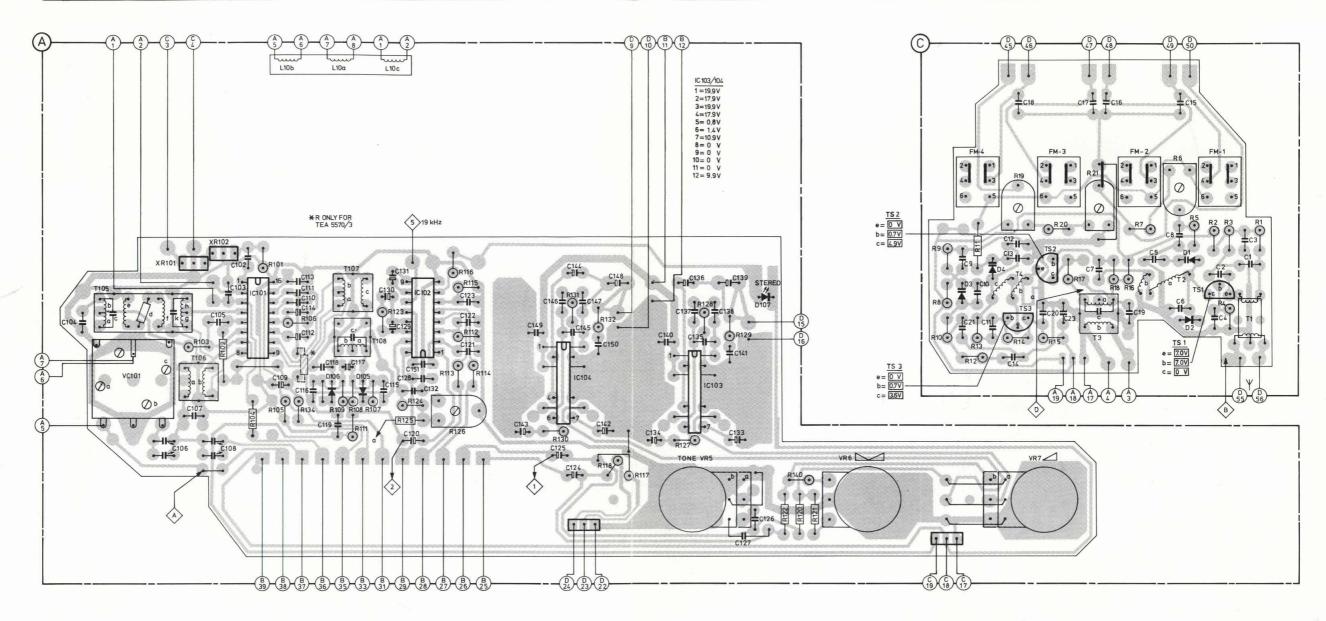
MISC	T1	TS	1 D1		D2.D3	T2.D4 T	S2	T4	T3.	XR101,TS3	XR102	L10		T106.T105		IC101 T107	D105.106				D107	D210, IC102		D208	BU-1	D209	T209.IC104.103	1121
(DC	3 1	2	4.8	5	9 6.15.2	1 13.7.10.16 1	2 14	11.17 19	18	207 20.V	C101-a	102.40	03.VC101-b 105÷108		104 110÷112	114	118 113.1	5÷117.119	120.121.151	130.129	132.128	206. 23	109 .122 .123	124.125	126.127	201.205	1209.IC104.103 142.144÷150.133÷141.143	L12.15
JR	1÷3	4				18		1/ 10				101	102	103			107	108 109	9	131								
R			. 6.	5÷9		VR1.10÷12	VR2	VR3.13	3 14	4 VR4.15	19÷21.	.104					106 105	111		123		124.126	13/	201		140,VR5-b.		132

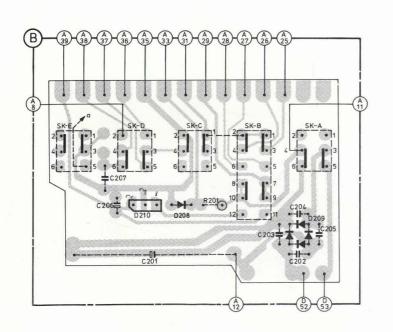


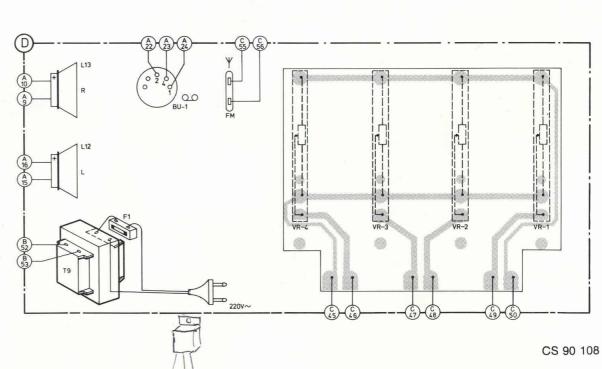


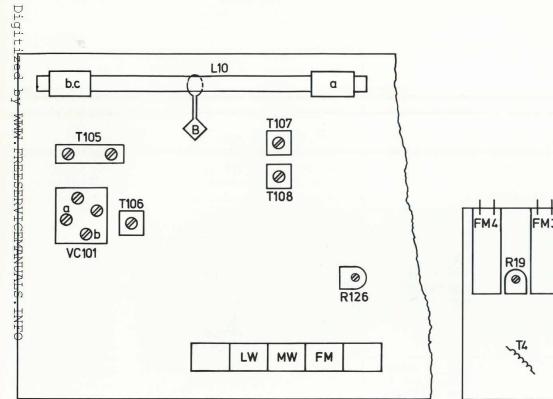
12/13/15

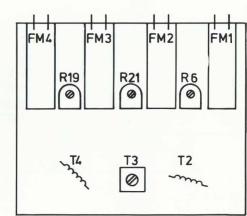
MISC.	SK-	(-E	VC 101. D21	0.SK-D.XR1	01.102.D208.S	K-C IC 101 SK-	B D209.5	SK-A.D106,105		IC 102			IC 104		j.	C 103	D107 L12.1	3	F1	BU1		D3	D4	TS3 TS	52		D1. 2.1	S1	
T		105			106			107.108									9							4	3		2		1
С	104		207.206	201	105÷108	102.103 109	110÷114.116.20	2÷205.117÷119 12	9÷132 120	151 128	121-	÷123	143.149.125.144-147.124	.142.150.148	134.140 135÷137	138.139 1	41 133 127.126					9.21 10.11	1 12÷14	18	20 23 17 16.7	19	5 8.15.6	4.2	1.3
R					103.201.	102 104 101 105	134 106	109 108 111.107	125.	124	112÷116	126	130.131.132	118 .117	127. VR5.128	12	9 120÷1	122 140	VR6		8÷11	11÷13	19.VR	4.14.VR7.20	0.15 17.21 VR3	18 16 7	VR 2.6.5	2÷4	VR1 1











32 901 B 11

SK B-C-D	⊛→	\Diamond	VC-1a,b	Ø	(**)
MW 520-1605 kHz	≈ 468 kḤz*	A	Min. cap.	T105e,f	♦ ♦ Max.
	515 kHz*		Max. cap.	T106	
	1640 kHz*	$\langle B \rangle$	Min. cap.	VC101-b	♠ Max.
	560 kHz*			L10a	
	1400 kHz*			VC101-a	
LW 150-255 kHz	260 kHz*	B		L10b	♠ Max.
FM	≈ 10.7 MHz ∆f = 200 kHz	(b)	VR1-4 Preset min.	T107	↑ Max. + Symm.
87.5 - 108 MHz	via 20 nF	~	110001111111	Т3	y Max. + Symm.
			9	T108	Max. lin. + Symm.
	108 MHz*		Preset min.	R6	1
	88 MHz*		Preset max.	T2,T4	♠ Max.
	88 MHz*	⟨B⟩		R21	
	104 MHz*			R19	· ·

Repeat, Herhalen, Répéter, Repetera, Wiederholen, Ricomminciare.

^{*} Mod.: 1 kHz

j.							
TS,IC	- Eugono		R		-7		
131	BF324 BF495 TEA5570/2 LM1800N TBA800	4822 130 41448 4822 130 40947 4822 209 81414 4822 209 80692 5322 209 84938	VR1,2,3,4 VR5a,b VR6 VR7a,b R6	100 k log 47 k log 47 k lin 100 k log 220 k Ω 470 Ω	4822 101 90089 4822 101 30507 4822 101 20714 4822 102 30412 4822 100 10088 4822 100 10038		
D	→		R126	10 kΩ	4822 100 10035		
D1,3,4 D2	BB205G 1N4148	5322 130 34953 4822 130 30621	T,L				
TS2,3 IC101 IC102 IC103,104 D D1,3,4 D2 D105,106 D107 D208 D209 D210	AA118-P LED stereo BZX79/C5V6 Rectifier Stabiliser	4822 130 30312 4822 130 31249 4822 130 34173 4822 130 50364 4822 121 41818	T1 L10a L10b T105 T106	Ant. transf. MW ant. coil LW ant. coil AM-IF AM-osc.	4822 158 10385 4822 157 51692 4822 157 51691 4822 156 30622 4822 156 21183		
c	-II-	4022 121 41010	T107 T108 T209	FM-det. FM-det. Mains transf.	4822 156 21181 4822 156 21182 4822 146 20812		
VC101 Cer. cap. Cer. cap.	Varco 100 nF 47 nF	4822 125 30033 5322 122 34077 5322 122 44025	L12,L13	Loudspeaker 15 Ω Ferrite bar	4822 240 40142 4822 526 10246		



Safety regulations require that the set be restored to its original condition and that parts which are identical with those specified, be used.



Veiligheidsbepalingen vereisen, dat het apparaat bij reparatie in zijn oorspronkelijke toestand wordt teruggebracht en dat onderdelen, identiek aan de gespecificeerde, worden toegepast.



Les normes de sécurité exigent que l'appareil soit remis à l'état d'origine et que soient utilisées les pièces de rechange identiques à celles spécifiées.



Bei jeder Reparatur sind die geltenden Sicherheitsvorschriften zu beachten. Der Originalzustand des Geräts darf nicht verändert werden; für Reparaturen sind Original-Ersatzteile zu verwenden.



Le norme di sicurezza esigono che l'apparecchio venga rimesso nelle condizioni originali e che siano utilizzati i pezzi di ricambio identici a quelli specificati.