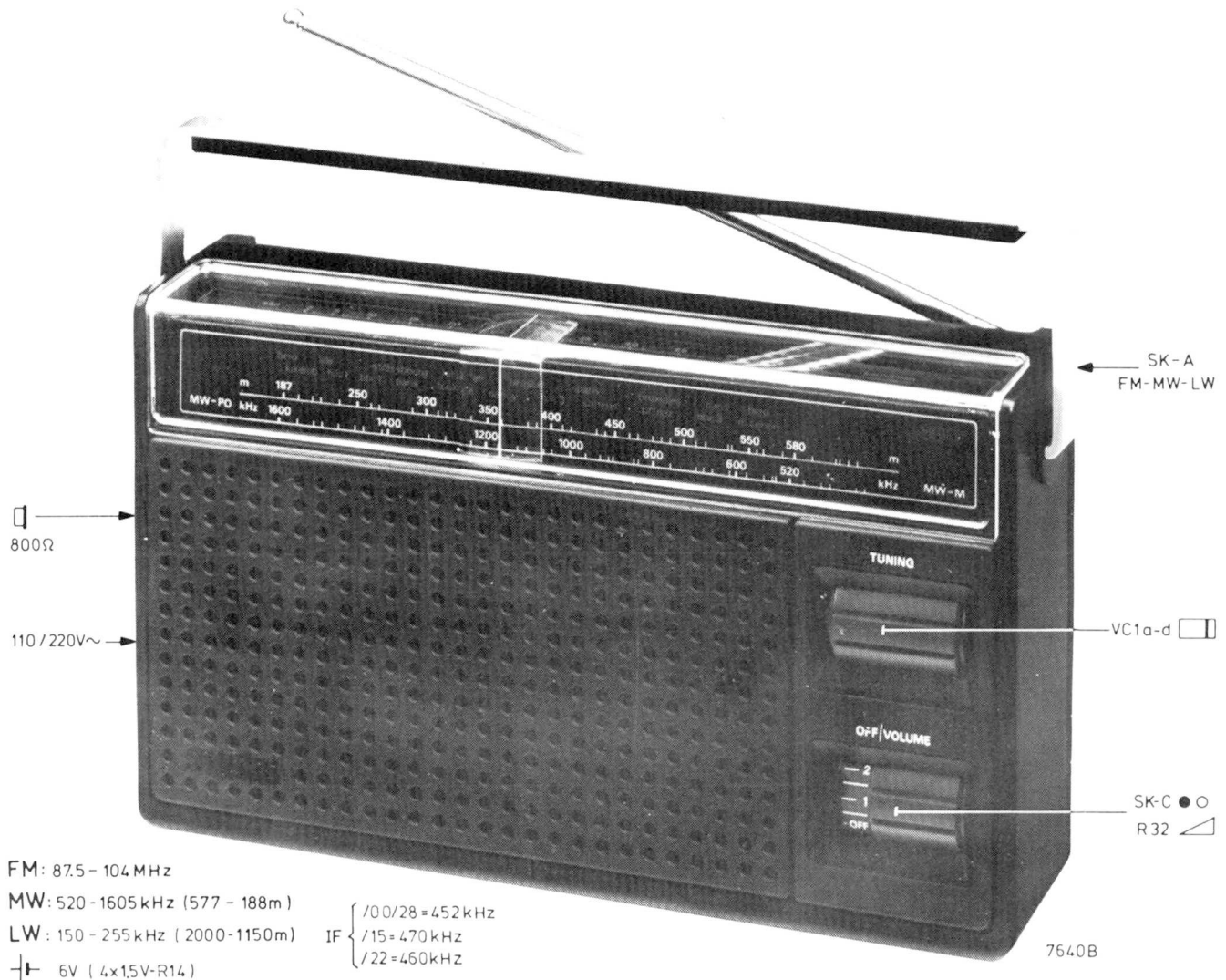


Service
Service
Service

Service Manual



FM: 87.5 - 104 MHz

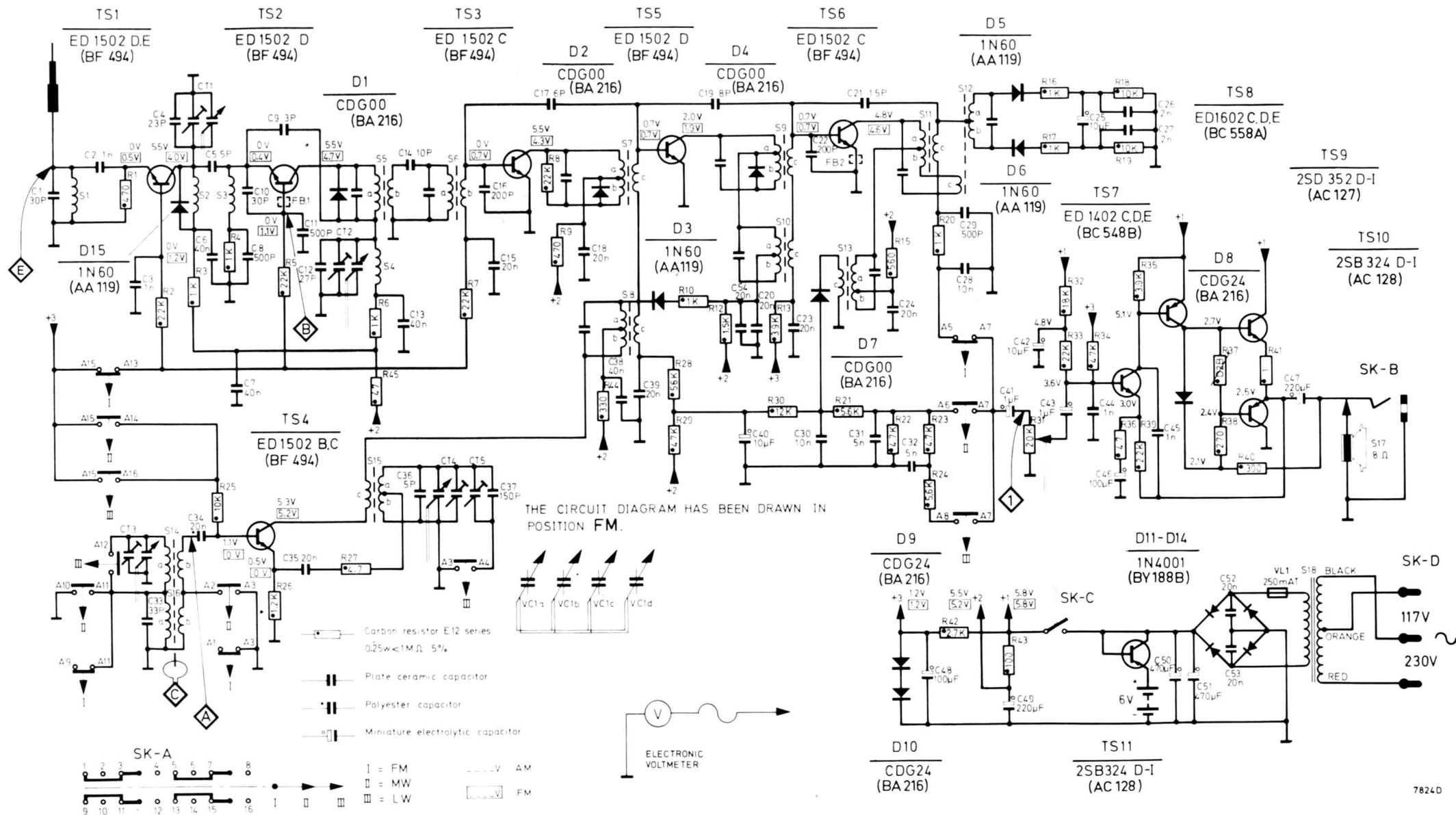
MW: 520 - 1605 kHz (577 - 188m)

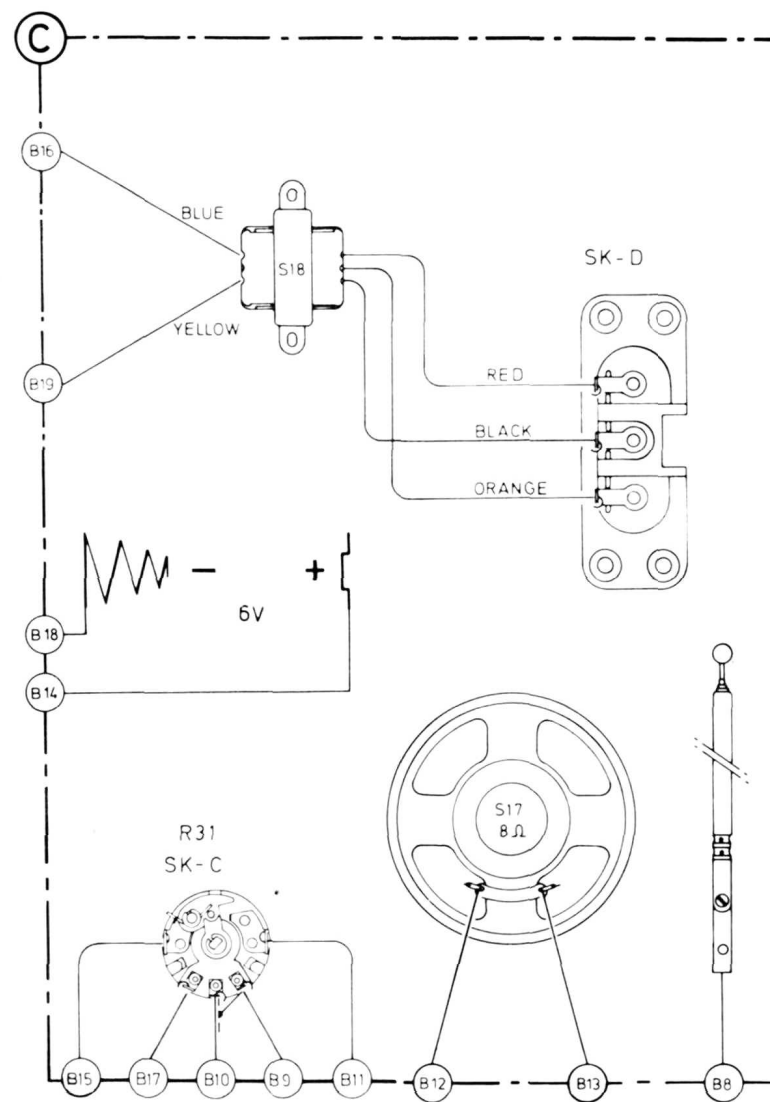
LW: 150 - 255 kHz (2000-1150m)

6V (4x1.5V-R14)

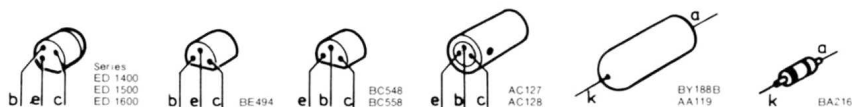
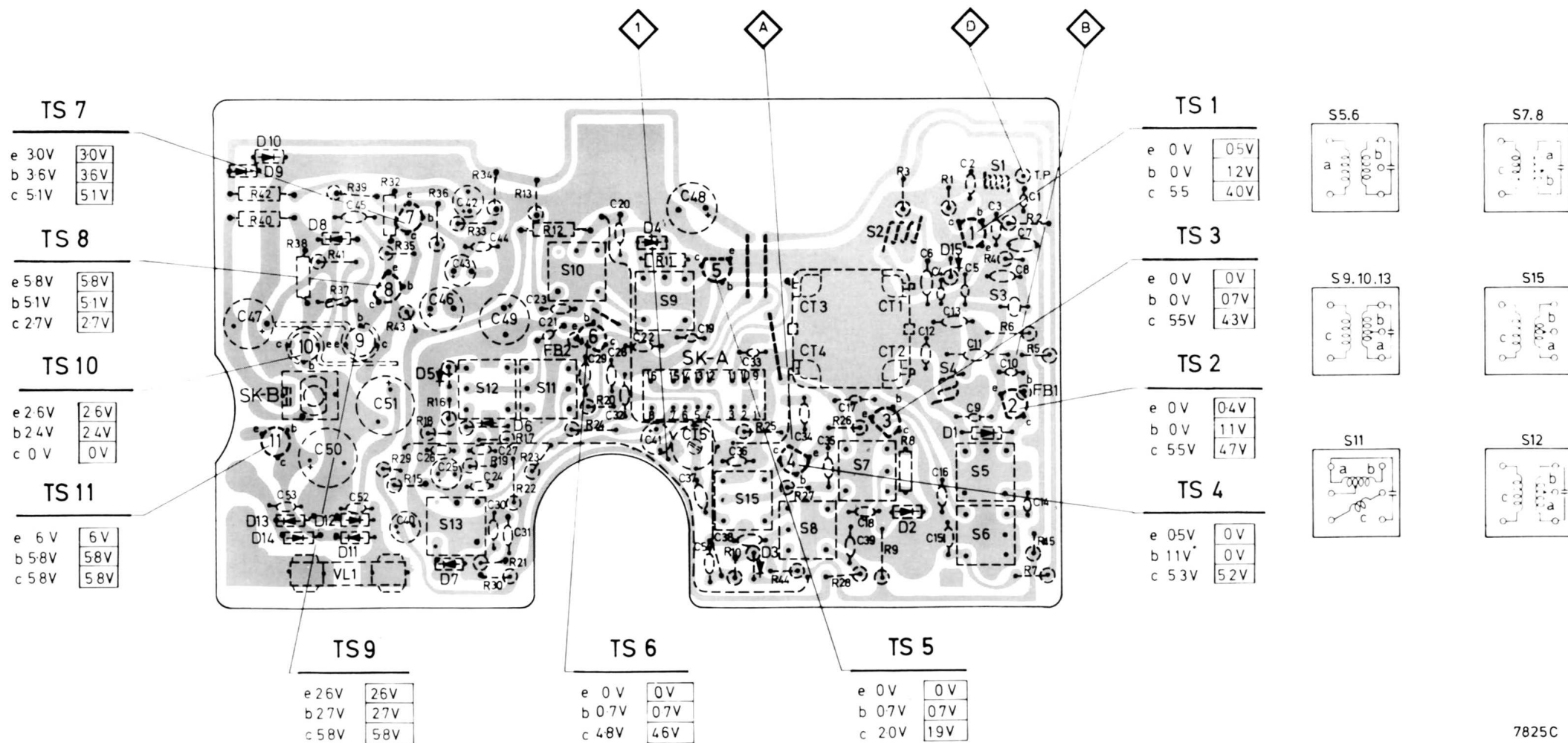
IF { /00/28 = 452 kHz
/15 = 470 kHz
/22 = 460 kHz






S	1	14	16	2	3			5	4	15	6		7	8		9	10		13		11	12						18	17	S							
C	1	3	4	5		10	9	11		14		16	15	17		38		19	54	20	23	22		21	24	32	29	41	42	25	26	45	51	52	C		
C	2	33	34	6	7	8	35	12		13	36		37		18	39		40		30		31		15	23	20	43	44	46	27	50	53	47	C			
R		1	3	4	5					6		7		8				28	10	12	13		21		22	24	42		31	17	33	34	19	39	38	40	R

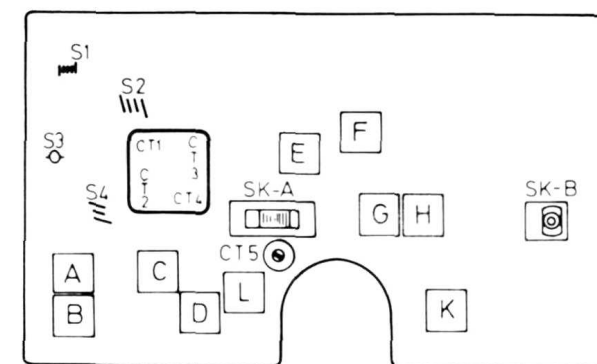
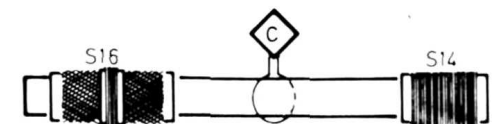




S	13 12 11 10 9 15 8 7 2 4 5 6 1 3																									S			
C	53	45	51	26	46	42	44	49	27	23	20	22	48	19	36	33	35	17	6	4	5	2	3	8	1	7	C		
C	47	50	52	40	25	43	24	30	31	21	29	28	32	41	37	54	38	34	39	18	12	16	15	13	9	11	10	14	C
R	42	41	32	43	35	36	33	34	17	22	13	12	20	11	25	27	26	3	1	6	2	5	4	5	4	5	4	5	R
R	40	38	37	39	29	15	18	16	19	30	21	23	24	10	44	28	9	8	4	7									R



Wave range					
SK...	Signal to		Var.cap.	Adjust	Indication
MW (520-1605 kHz)	<div>1</div> via 20 nF to	<div>A</div>	Min.cap.	S8	<div>1</div> max.
				S10	
				S13	
	512 kHz	<div>B</div>	Max.cap.	S15	
	1635 kHz		Min.cap.	CT4	
	580 kHz		Tune in	S14	
1400 kHz	CT3				
LW (150-255 kHz)	147 kHz	<div>B</div>	Max.cap.	CT5	<div>1</div> max.
	200 kHz		Tune in	S16	
FM (87.5-104 MHz)	10,7 MHz via 20 nF to	<div>C</div>	Min.cap.	S5	<div>1</div> max.
				S6	
				S7	
				S9	
				S11	
				S12	
	86.5 MHz	<div>D</div>	Max.cap.	S4	<div>1</div> max.
	105 MHz		Min.cap.	CT2	
	90 MHz		Tune in	S2	
	103 MHz			CT1	
<div>Repeat - Herhalen - Répéter - Wiederholen - Ricominciare</div> <div>Repetera - Gentage - Gjentagelse - Toista</div>					



7822B

1 AM-IF /00/28 = 452 kHz
 /15 = 470 kHz
 /22 = 460 kHz

SERVICE






90 AL 360/00/28

N° 40210 / N

OBJET : Rectification du tableau de réglages

Vous trouverez ci-dessous le nouveau tableau comportant les points d'injection corrects.

Veuillez corriger en conséquence votre documentation technique.

L. d'onde	 →  Var.cap.   Régler  Indication				
MW (520-1605 kHz)	<div>1</div> via 20 nF to <div>A</div> Min.cap. S8	<div>C</div>	Max.cap. S15	<div>1</div> max.	
	512 kHz				Min.cap. CT4
	1635 kHz				Tune in S14
	580 kHz				CT3
	1400 kHz				
LW (150-255 kHz)	147 kHz <div>C</div> Max.cap. CT5	<div>C</div>	Tune in S16	<div>1</div> max.	
	200 kHz				
FM (87.5-104 MHz)	10,7 MHz via 20 nF to <div>B</div> Min.cap. S5	<div>B</div>	Min.cap. S6	<div>1</div> max.	
	S7				
	S9				
	S11				
	S12				<div>1</div> min.
	86.5 MHz <div>E</div> Max.cap. S4				<div>E</div>
	105 MHz	Tune in S2			
	90 MHz	CT1			
103 MHz					
<div>↕</div> - Répéter -					

[illegible]