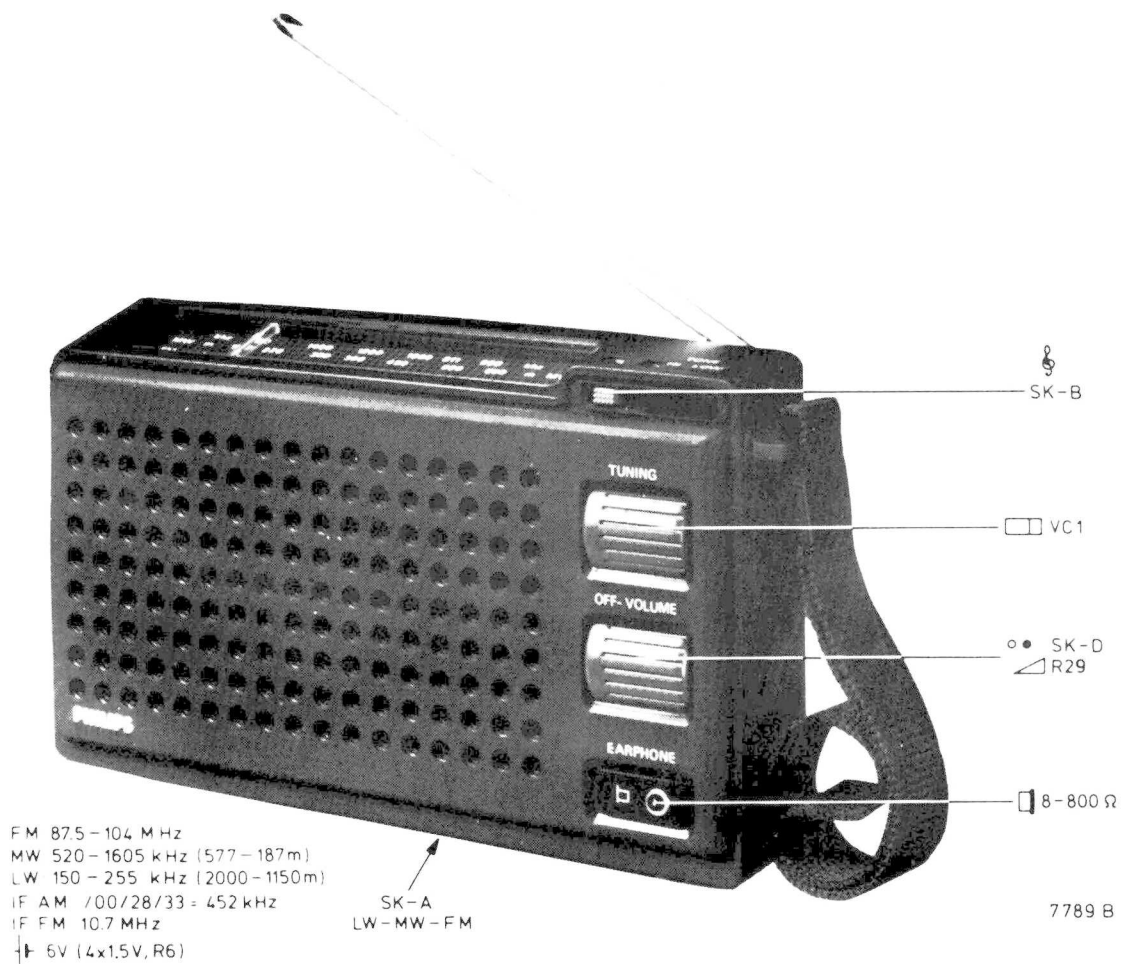
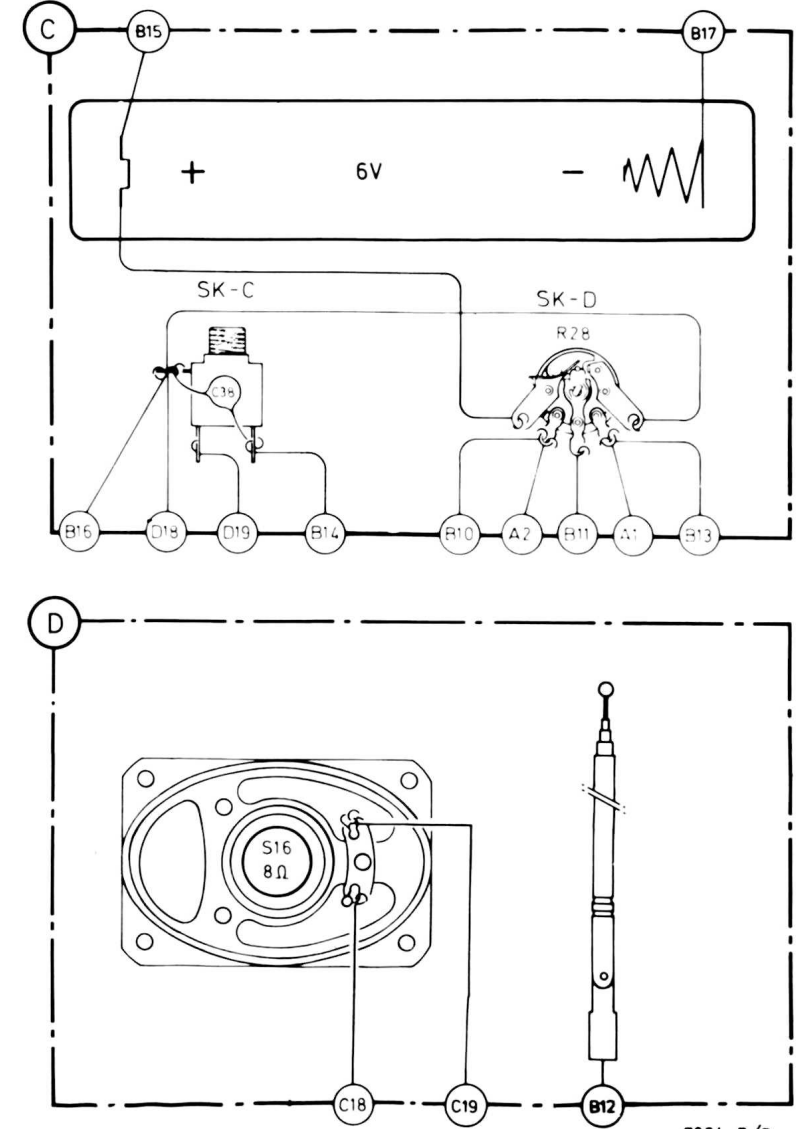
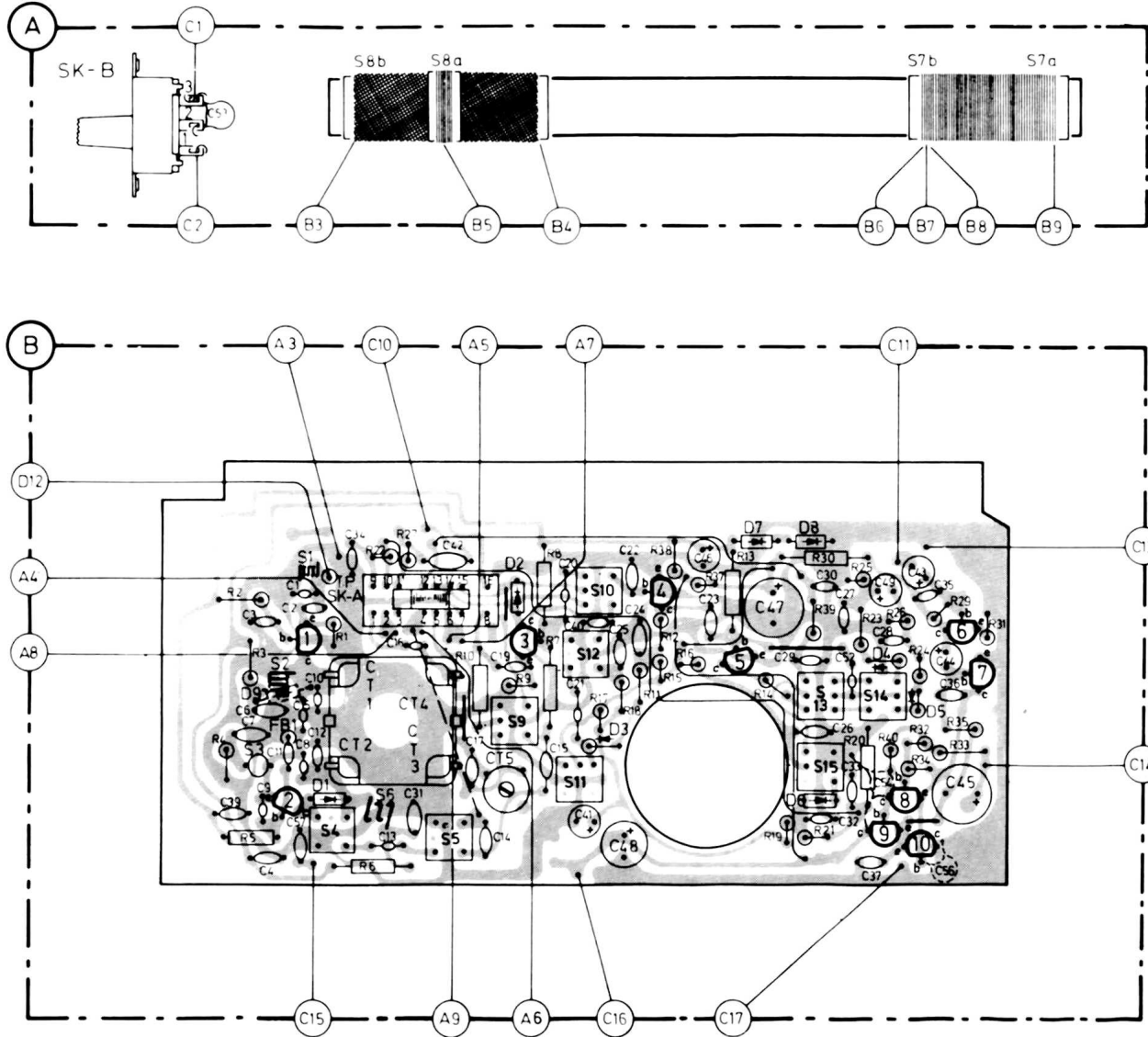


Service
Service
Service

Service Manual



S	3 2 1 4 6 8b 5 8a 9 12 11 10										13 15 14 7b 7a					16				
C	53 3 6 11 2 1 8 10 34 16 42 19 15 20 40 25 22 46										47 29 30 27 33 49 43 44 45					38				
C	39 7 9 4 38 5 57 12 13 31 17 14 21 41 48 24 23										54 26 32 52 37 28 35 36 56									
R	2 3 1 22 27 9 8 17 11 12 38 37 13										39 30 25 26 32 24 35					28				
R	4 5 6 10 7 28 18 15 16										14 19 21 23 20 40 34 29 33 31									



TS 6

TS 7

TS 8

TS 10

TS 9

TS 5

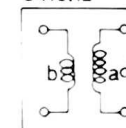
TS 3

TS 4

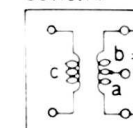
TS 1

TS 2

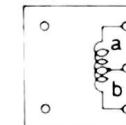
S4.5.12



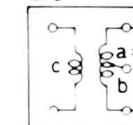
S9.10.14



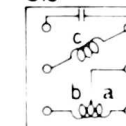
S11



S15



S13



b e c All ED types






BF494
BF495

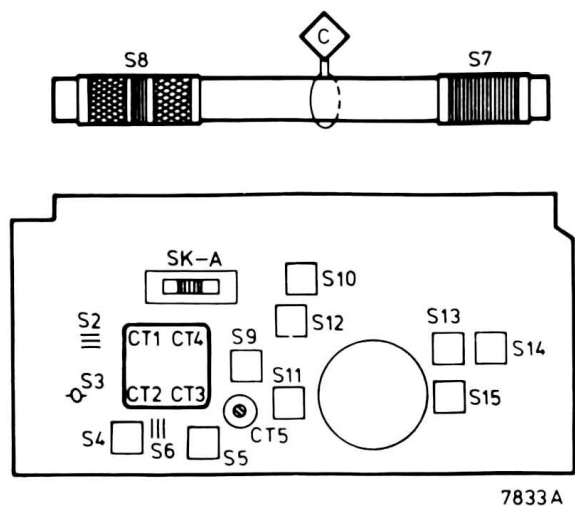
BC548
BC328
BC338

Diagram of a red diode with terminals *a* and *k*. The diode is labeled "red".



BA216

Wave range SK....	Signal to 		Var.Cap. 	Adjust 	Indication 
MW(520-1605 KHz)	<div>1</div> Via 20nF	<div>A</div>	Min. Cap	S15	<div>1</div> max.
				S12	
				S11	
	512 KHz	<div>C</div>	Max. Cap	S 9	
	1635 KHz		Min. Cap	CT3	
	580 KHz		Tune-in	S7a,b	
	1400 KHz		CT4		
LW(150-255 KHz)	147 KHz	<div>C</div>	Max. Cap	CT5	<div>1</div> max.
	200 KHz		Tune-in	S8a,b	
FM(87,5-104 MHz)	10,7 MHz	<div>B</div>	Min. Cap	S13	<div>1</div> max.
				S10	
				S5	
				S4	
				S14	
	86,5 MHz	<div>D</div>	Max. Cap	S6	<div>1</div> max.
	105 MHz		Min. Cap	CT2	
	90 MHz		Tune-in	S2	
	103 MHz		CT1		
<div>↑ Repeat - Herhalen - Répéter - Wiederholen - Recominciare Repetera - Gentage - Gjentagelse - Toista</div>					



1 AM-IF /00/28/33: 452 kHz
 /15: 470 kHz
 /22: 460 kHz