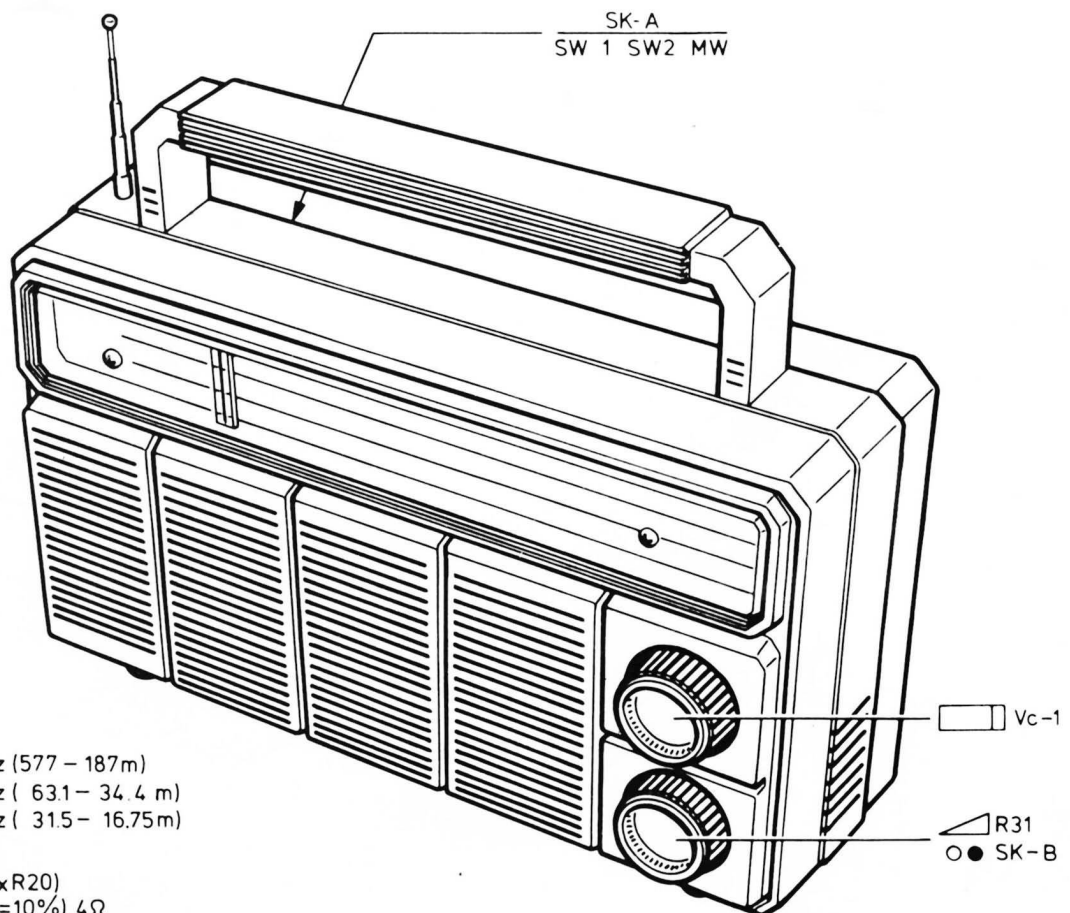


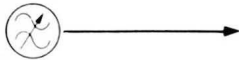
Service
Service
Service

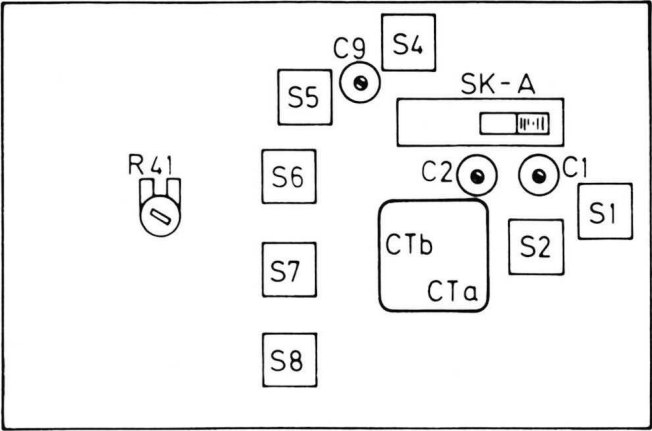
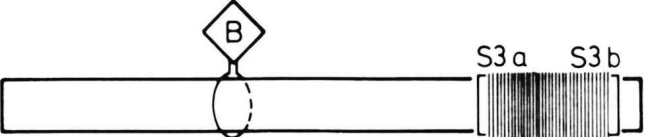
Service Manual

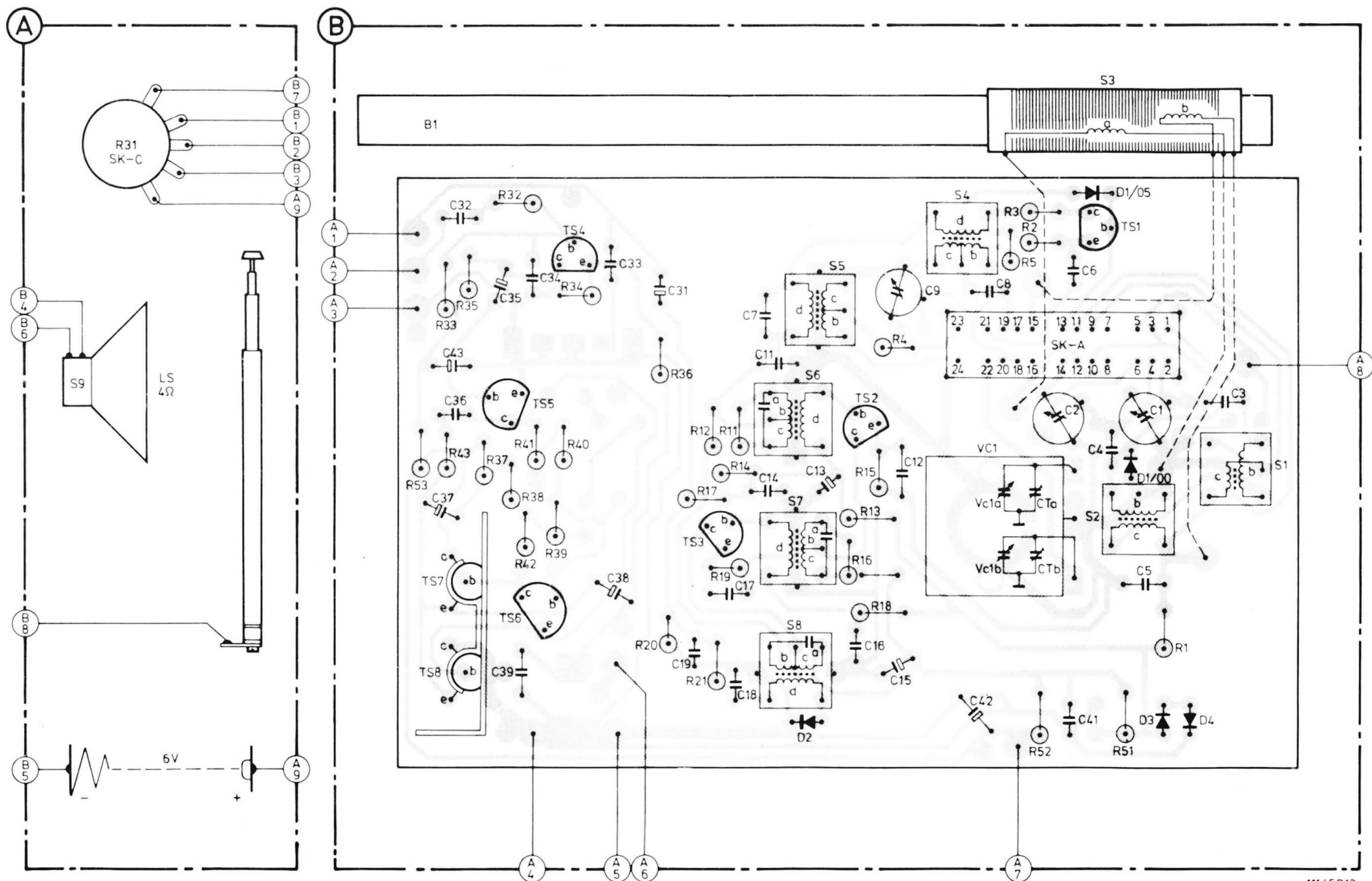


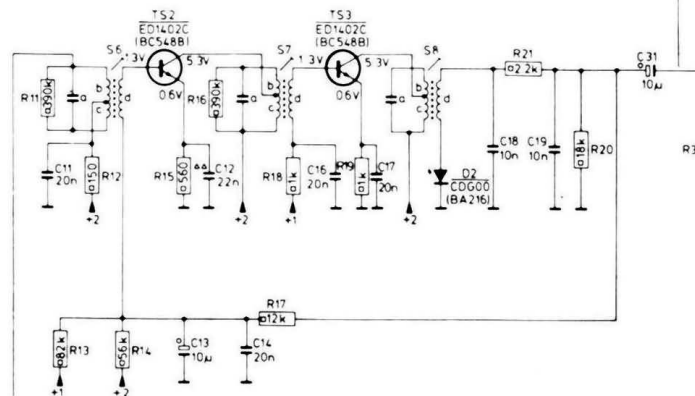
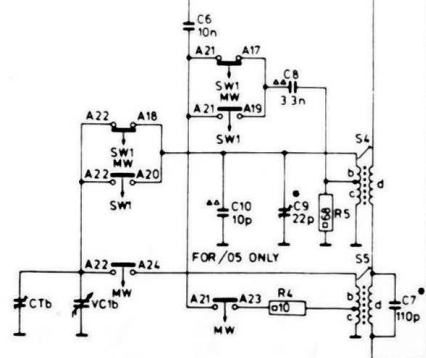
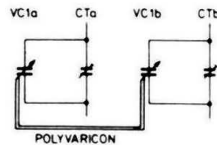
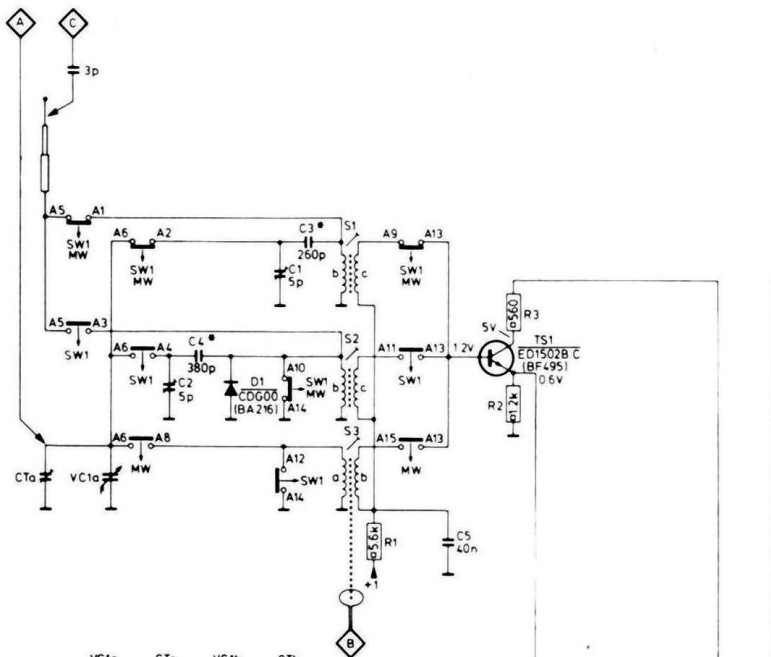
MW : 520-1605 kHz (577 - 187 m)
 SW-1 : 4.75-8.7 MHz (63.1 - 34.4 m)
 SW-2 : 9.5-17.9 MHz (31.5 - 16.75 m)
 AM-IF=452 kHz
 SUPPLY : $\text{---} \text{||} \text{---}$ 6V (4xR20)
 OUTPUT : 800 mW (d=10%), 4 Ω

11108B12

Wave range	Signal to		Varco	Detune	Adjust	Indication
SK...						
M.W. (520-1605 kHz)	452 kHz via 40 nF		Min. cap.	S6,S7,S8	S6	 max.
					S7	
					S8	
	512 kHz 1635 kHz 600 kHz 1400 kHz		Max. cap.		S5	 max.
			Min. cap.		CTb	
			Tune-in		S3a,b	
					CTa	
	SW-2 (9,5-17,9 MHz)	9,3 MHz		Max. cap.		S4
18,25 MHz		Min. cap.		C9		
10 MHz		Tune-in		S1		
17 MHz				C1		
SW-1 (4,75-8,7 MHz)	5 MHz		Tune-in		S2	 max.
	7,3 MHz				C2	
Repeat - Herhalen - Répéter - Wiederholen - Ricominciare - Repetera - Gentage - Gjentagelse - Toista						







THE CIRCUIT IS DRAWN IN POSITION SW-2

- — — — — PLATE CERAMIC CAPACITOR
- — — — — MINIATURE ELECTROLYTIC CAPACITOR
- — — — — CARBON RESISTOR E24 SERIES
0.25W < 1MΩ ± 5%

BAND SWITCH SK - A

