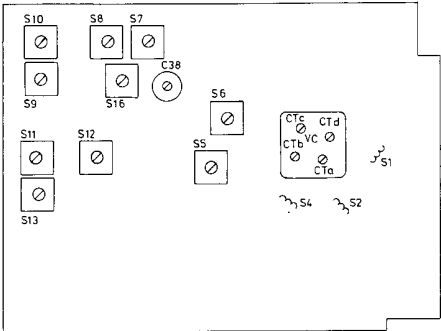
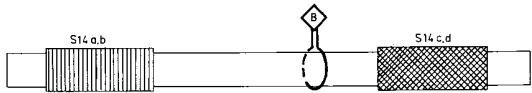


Wave range	Signal to		Varicap	Detune	Adjust	Indication	
SK....							
MW (520-1605 kHz)	1 via 39 nF	A	Min.Cap.	S9, S12	S12	1 via 100 kΩ Max.	
					S9		
					S8		
MW (520-1605 kHz)	512 kHz	B	Max.Cap.		S16		
	1635 kHz		Min.Cap.		CTd		
	600 kHz		Tune in		S14 (a-b)		
	1400 kHz				CTc		
LW (150-255 kHz)	147 kHz		Max.Cap.		C38		
	200 kHz		Tune in		S14 (c-d)		
FM (87.5-104 MHz)	10.7 MHz via 39 nF Δf = 200 kHz (50 Hz)	C	Min.Cap.	S6,S7,S10,S13	S11	2 2 via 100 kΩ Max.	
					S10		
					S7		
					S6		
					S5		
					S13	1 3	
FM (87.5-104 MHz)	105 MHz	D	Min.Cap.		CTb	1 via 100 kΩ Max.	
	86.5 MHz		Max.Cap.		S4		
	88 MHz		Tune in		S2		
	104 MHz				CTa		

Repeat - Herhalen - Répéter - Wiederholen - Repitere

- 1 Apply the required IF-Signal:
For -/00/28 = 452 kHz
-/15 = 470 kHz
-/22 = 460 kHz
- 2 Open bridge A . Connect a scope to 2 and adjust for maximum height and symmetry of the response curve
- 3 Close bridge A . Connect a scope to 1 and adjust S-curve for maximum linearity and symmetry.



5651B