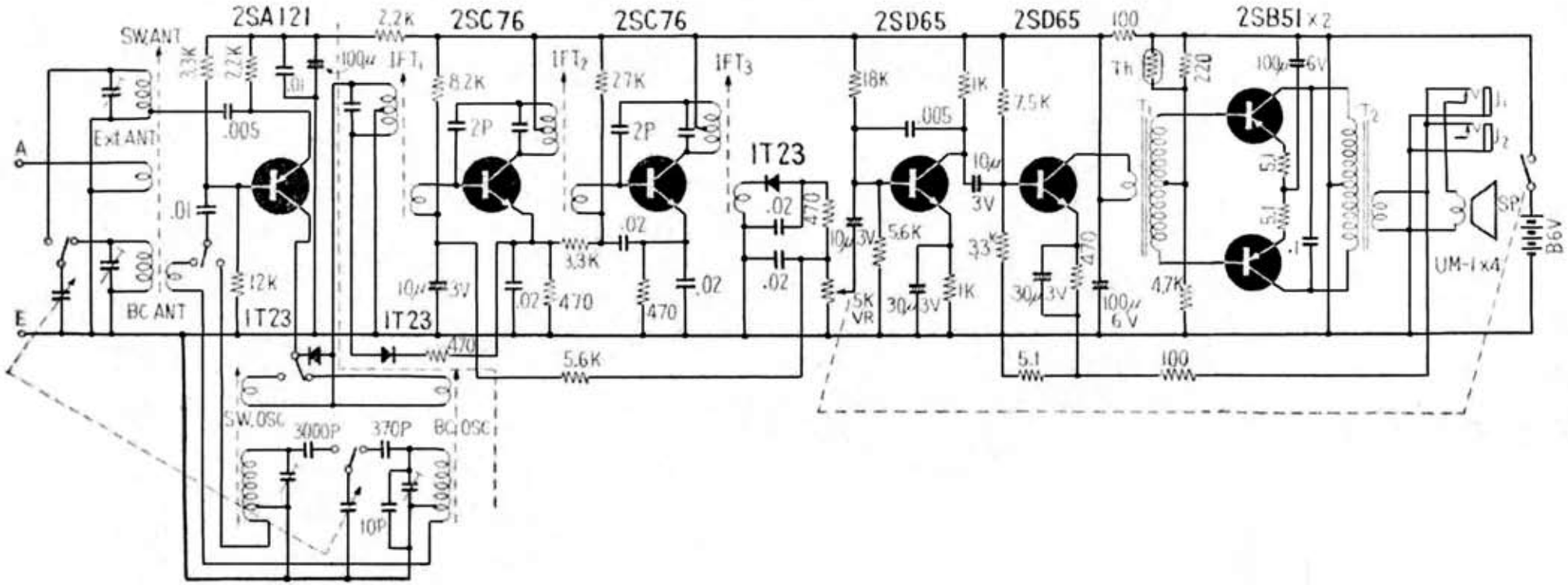
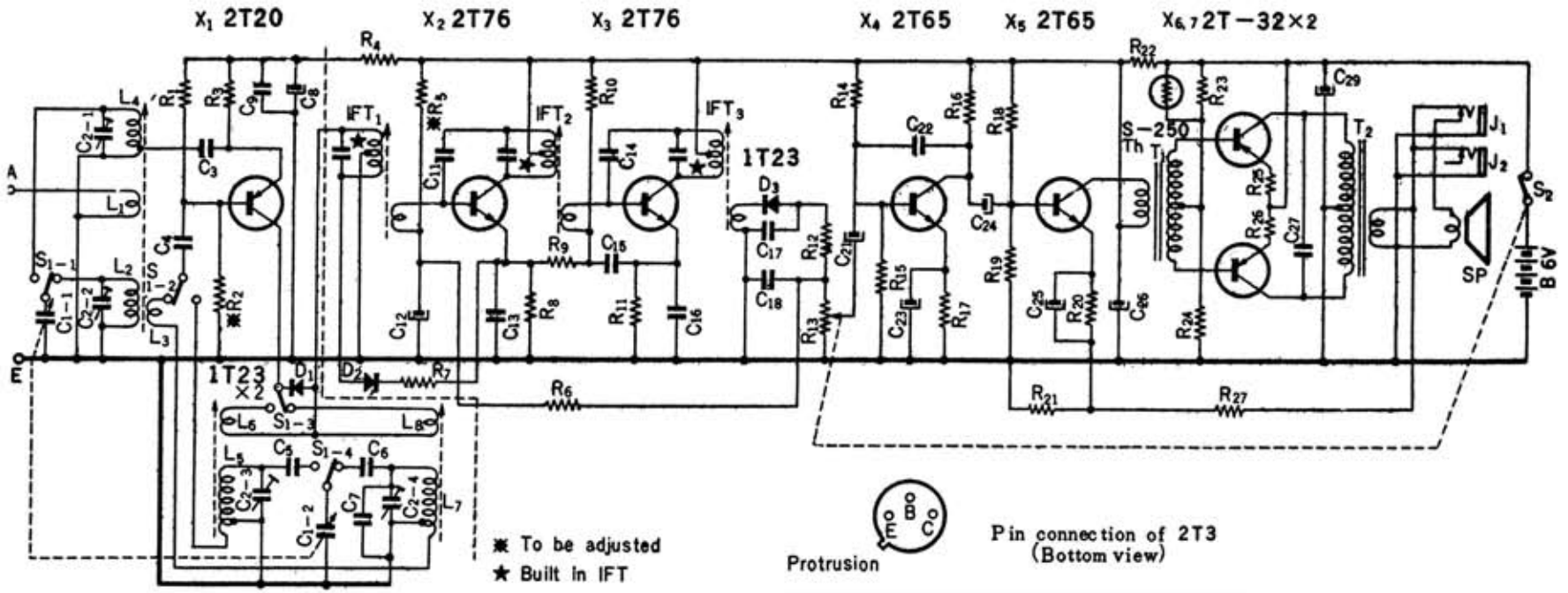
ソ　ニ　ー　TR-712B



電波科学　昭和３６年（1961）１月号

SONY TR-712B



Symbol	Description	Symbol	Description	Symbol	Description	Symbol	Description
C_1	2 ganged variable condenser	C_{15}	0.02 μF	R_1	3.3 KΩ	R_{15}	5.6 KΩ
C_2	4 ganged trimmer (aa) condenser	C_{16}	0.02 μF	$R_2$①	12 KΩ	R_{16}	1 KΩ
C_3	0.005 μF	C_{17}	0.02 μF	R_3	2.2 KΩ	R_{17}	1 KΩ
C_4	0.01 μF	C_{18}	0.02 μF	R_4	2.2 KΩ	R_{18}	7.5 KΩ
C_5	3000 PF (Styrol)	C_{21}	10 μF 3 V (Electrolytic)	$R_5$①	82 KΩ	R_{19}	3.3 KΩ
C_6	370 PF (〃)	C_{22}	0.005 μF	R_6	5.6 KΩ	R_{20}	470 Ω
C_7	10 PF (〃)	C_{23}	30 μF 3 V (Electrolytic)	R_7	470 Ω	R_{21}	5.1 Ω
C_8	100 μF 6 V (Electrolytic)	C_{24}	10 μF 3 V (〃)	R_8	470 Ω	R_{22}	100 Ω
C_9	0.01 μF	C_{25}	30 μF 3 V (〃)	R_9	3.3 KΩ	R_{23}	220 Ω
C_{11}	2 PF (Styrol)	C_{26}	100 μF 6 V (〃)	R_{10}	27 KΩ	R_{24}	4.7 KΩ
C_{12}	10 μF 3 V (Electrolytic)	C_{27}	0.1 μF	R_{11}	470 Ω	R_{25}	5.1 Ω
C_{13}	0.02 μF	C_{29}	100 μF 6 V (Electrolytic)	R_{12}	470 Ω	R_{26}	5.1 Ω
C_{14}	2 PF (Styrol)			R_{13}②	5 KΩ	R_{27}	100 Ω
				R_{14}	18 KΩ		

① To be adjusted ② Volume control with switch