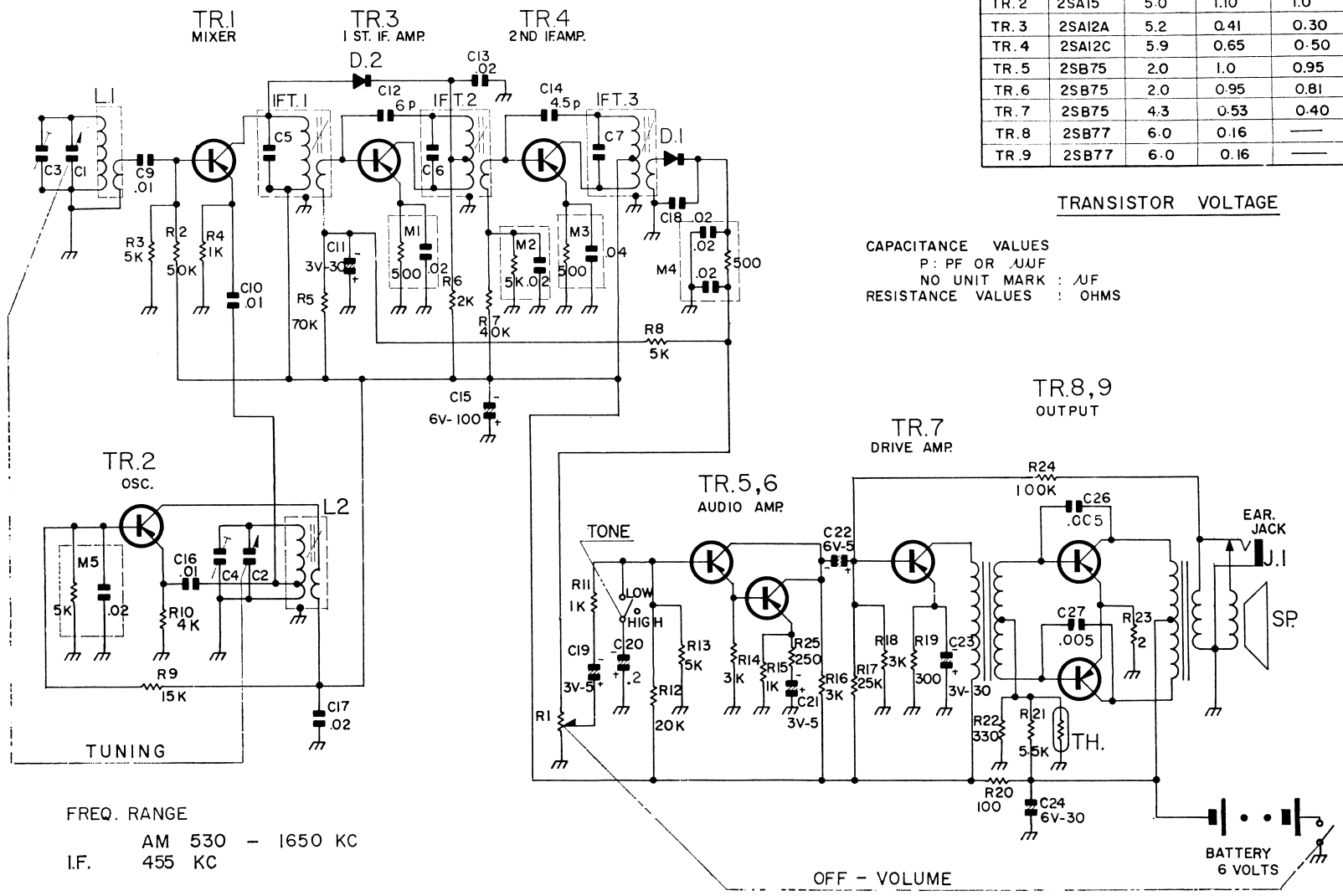


TR. NO.	TR. NAME	COLL. (V)	BASE (V)	EMITT. (V)
TR. 1	2SA354	5.8	0.55	0.42
TR. 2	2SA15	5.0	1.10	1.0
TR. 3	2SA12A	5.2	0.41	0.30
TR. 4	2SA12C	5.9	0.65	0.50
TR. 5	2SB75	2.0	1.0	0.95
TR. 6	2SB75	2.0	0.95	0.81
TR. 7	2SB75	4.3	0.53	0.40
TR. 8	2SB77	6.0	0.16	—
TR. 9	2SB77	6.0	0.16	—

TRANSISTOR VOLTAGE

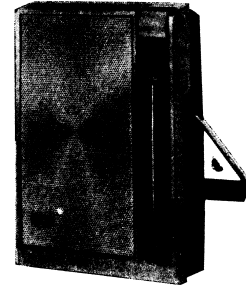
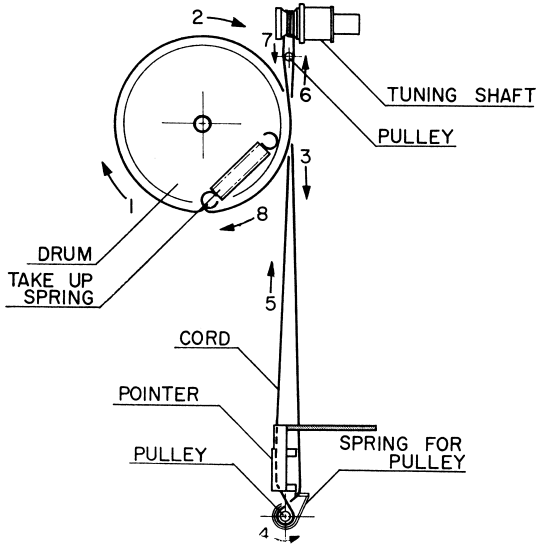
CAPACITANCE VALUES
 P: PF OR μ JF
 NO UNIT MARK: μ F
 RESISTANCE VALUES: OHMS



FREQ. RANGE
 AM 530 - 1650 KC
 I.F. 455 KC



DIAL CORD STRINGING



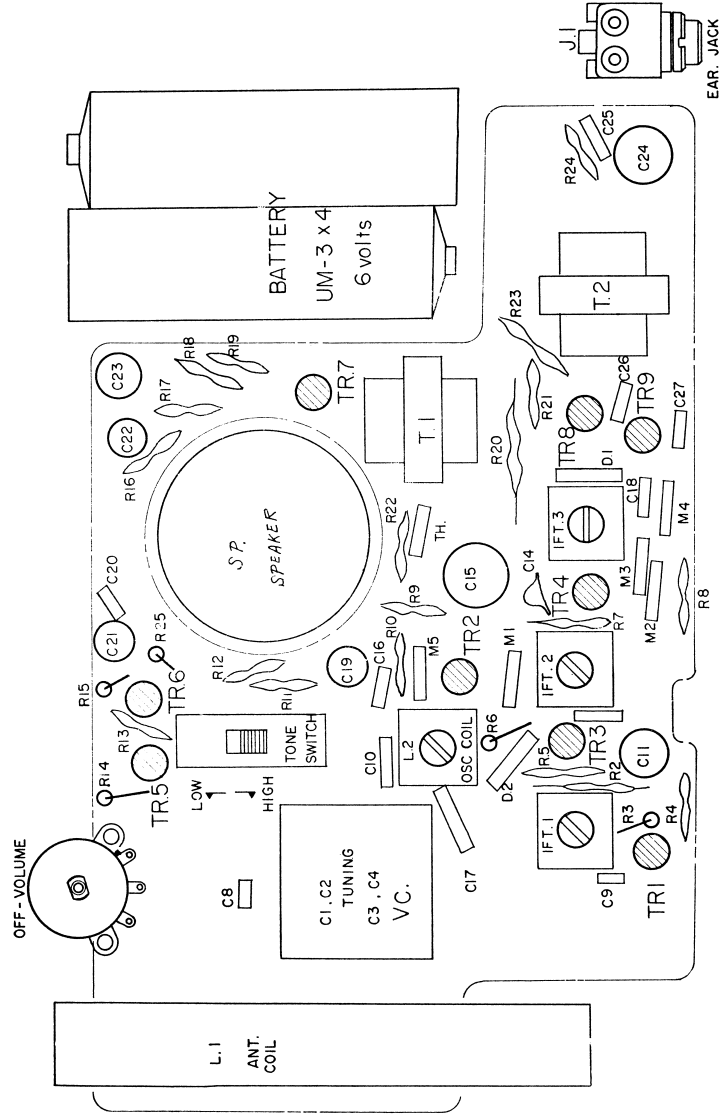
MODEL

BP - 486

SPECIFICATIONS

Circuit :	9-transistor, 1-band superheterodyne system with A.G.C.
Frequency Range :	530~1650 KC
Intermediate Frequency :	455 KC
Power Output :	300 mW
Power Supply :	6V
Speaker :	10cm×6cm permanent dynamic speaker
Dimensions :	9.8cm×14.4cm×4.1cm
Weight :	410g
Transistor Complement :	TR. 1 2SA354 Mixer TR. 2 2SA15 Oscillator TR. 3 2SA12A 1st IF Amplifier TR. 4 2SA12C 2nd IF Amplifier TR. 5 2SB75 1st AF Amplifier TR. 6 2SB75 2nd AF Amplifier TR. 7 2SB75 Drive Amplifier TR. 8,9 2SB77 Output

P.C.B. TOP



P.C.B. BOTTOM

