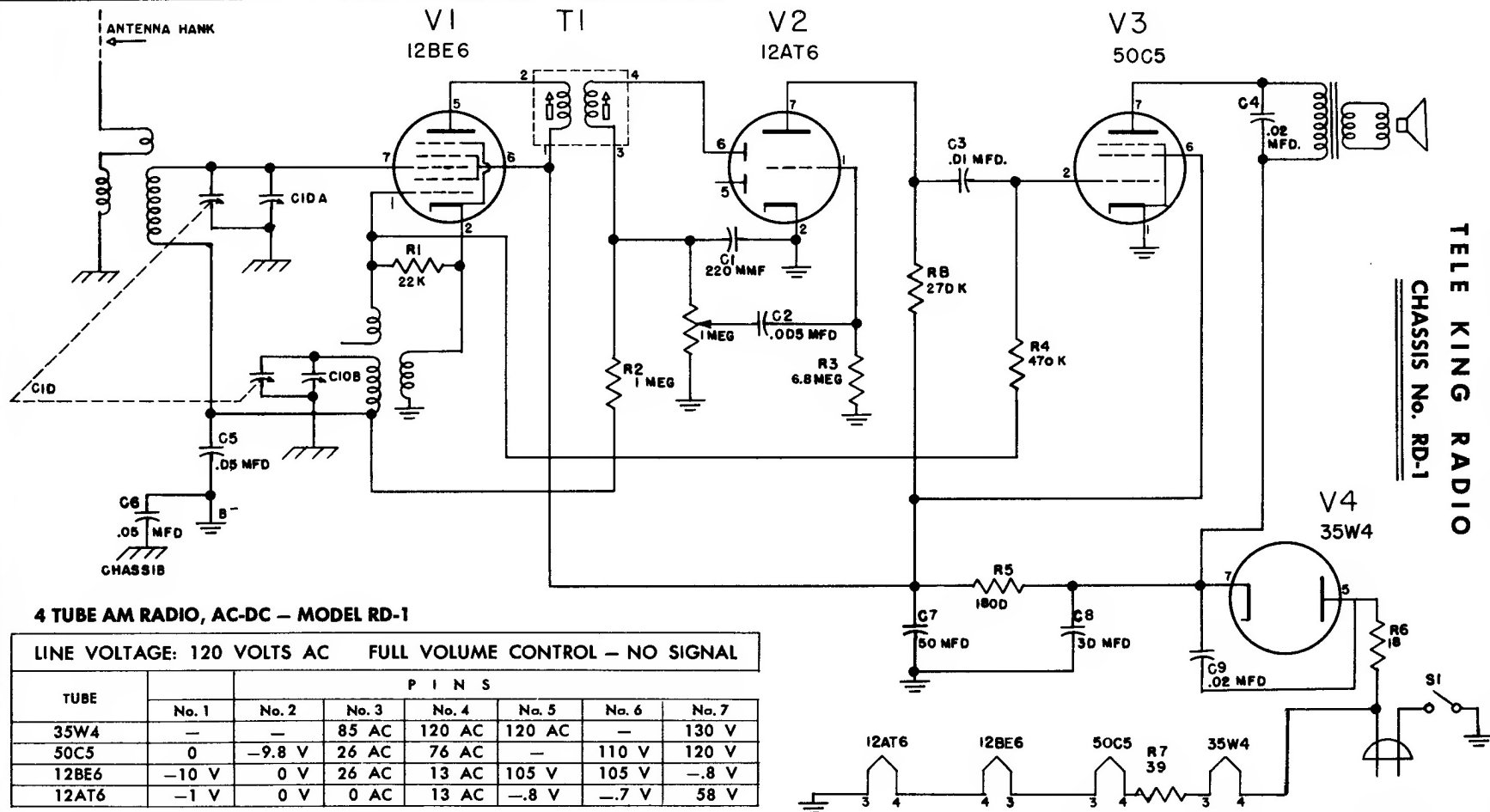




Voltage readings made with V.T.VM from pins designated to B—.

ALIGNMENT CHART

STEPS	ALIGN	DUMMY ANTENNA	GENERATOR FREQUENCY	DIAL SETTING	CONNECT GENERATOR TO	ADJUST	OUTPUT METER ACROSS VOICE COIL
1	I.F.	.05	455 KC	High Freq. End	Pin 7—12BE6 Converter Grid	T-1 Double Slug	Peak for Max.
2	Osc.	.05	1650 KC	High Freq. End	Pin 7—12BE6 Converter Grid	C10B Osc. Tuner Trim	Peak for Max.
3	Hank Ant.	100 mmf.	1500 KC	1500 KC	Ant. Lead	C10A R.F. Tuner Trim	Peak for Max.
4	Repeat Steps 2 and 3						

Symbol No.	Description	Part Reference No.
C-1	220 Mmfd	CC 322
C-2	.005 Mfd 400V	CP-2-25
C-3	.01 Mfd 400V	CP-4-11
C-4	.02 Mfd 400V	CP-4-12
C-5	.05 Mfd 200V	CP-2-15
C-6	.05 Mfd 400V	CP-4-15
C-7, C-8	50-30 Mfd 150V Electrolytic	Cet-13
R-1	22K ohms ½W	RC-223-2
R-2	1 Megohm ½W	RC-105-2
R-3	6.8 Megohms ½W	RC-685-1
R-4	470K ohms ½W	RC-474-1
R-5	1800 ohms 1W	RC-182-4
R-6	18 ohms ½W	RC-180-2
R-7	39 ohms 1W	RC-390-5
R-8	270K ohms ½W	RC-274-1

TELE KING RADIO
CHASSIS No. RD-1