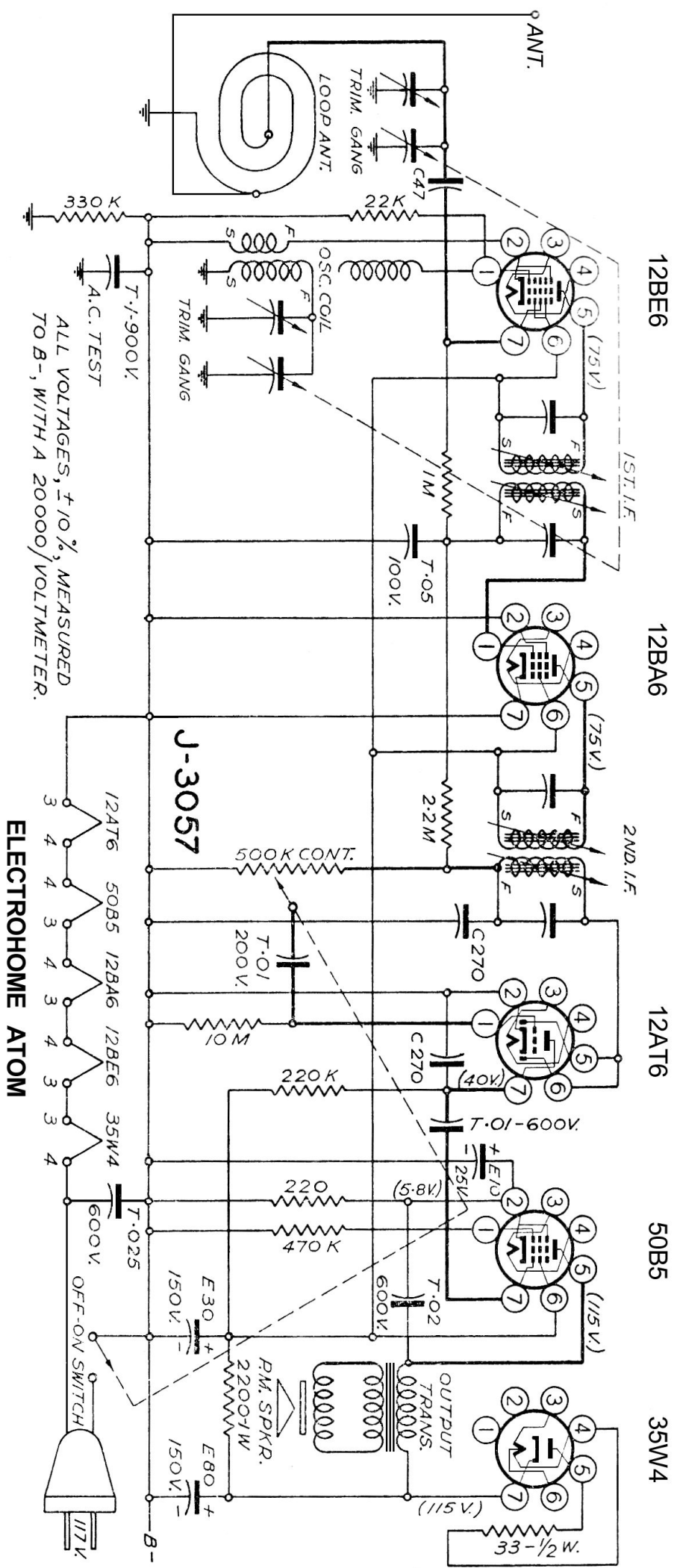




ELECTROHOME ATOM

COMPONENT VALUES

RESISTORS: HALF WATT UNLESS OTHERWISE NOTED.
20% TOLERANCE UNLESS OTHERWISE NOTED.

K = 1,000 OHMS.
M = 1,000,000 OHMS.

CONDENSERS:

T: TUBULAR, FOLLOWED BY CAP. IN MFD. AND D.C.V.V.
E: ELECTROLYTIC, FOLLOWED BY CAP. IN MFD & D.C.V.V.
C: CERAMIC, FOLLOWED BY CAP. IN MFD & TOL. IF CRITICAL.
M: MICA, FOLLOWED BY CAP. IN MFD. & TOL. IF CRITICAL.

50B5 12AT6 12BA6 12BE6

TUBE

LOCATIONS 35W4

STEP	APPLY SIGNAL AT K.C. TO	THRU SERIES DUMMY	SET GANG AT	ADJUST FOR MAX. OUTPUT	NOMINAL SENSITIVITY 50 MILLIWATTS OUTPUT
1	455 12BA6 1 P/N	.05	MINIMUM CAPACITY	2 ND. I.F.	1600
2	455 12BE6 7 P/N	.05	MINIMUM CAPACITY	1 ST. I.F. 2 ND. I.F.	80
3	1640 ANT.	400 Ω	MINIMUM CAPACITY	OSC. TRIM.	
4	1450 ANT.	400 Ω	RESONANCE	ANT. TRIM.	15
5	600 ANT.	400 Ω	RESONANCE	CHECK ONLY	30
6	530 ANT.	400 Ω	MAXIMUM CAPACITY	CHECK ONLY	