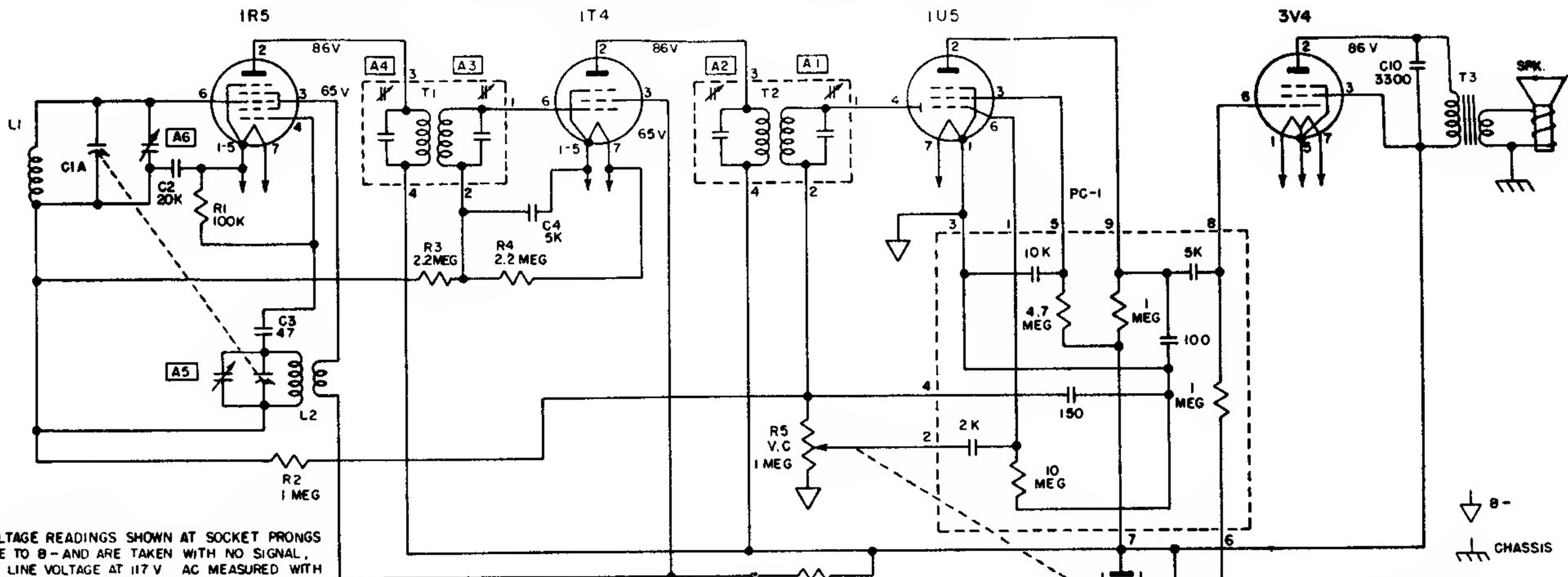
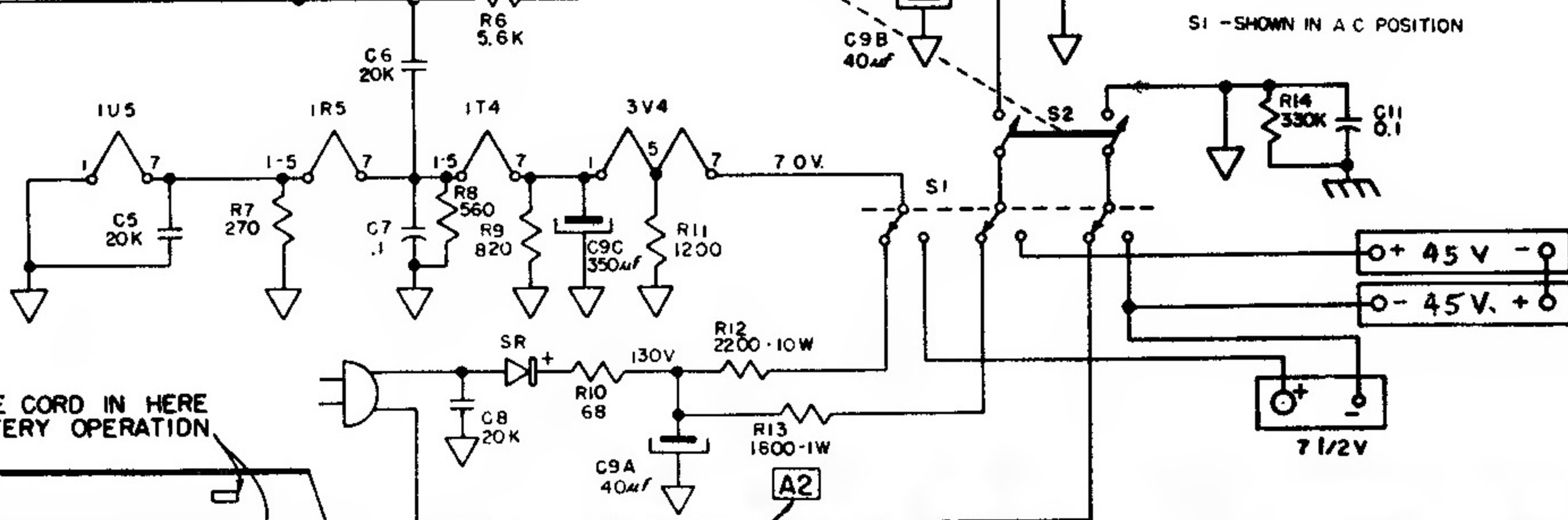


ARVIN Industries Model 8565, Chassis 1.41200

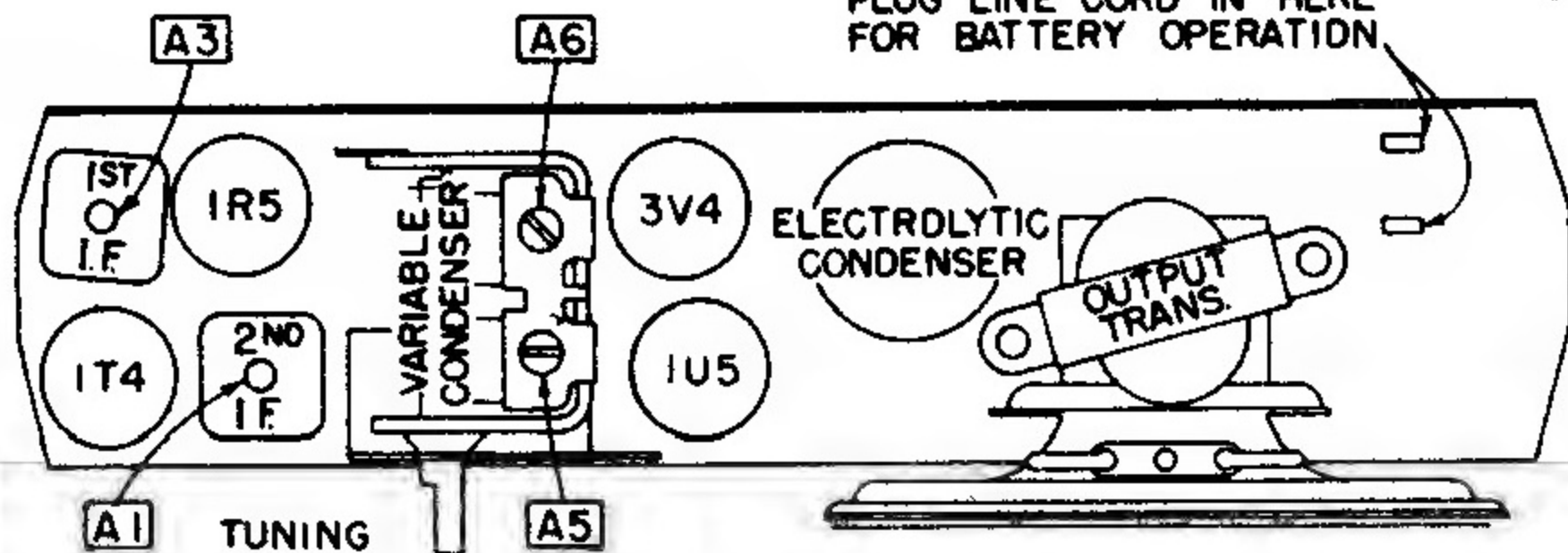


VOLTAGE READINGS SHOWN AT SOCKET PRONGS ARE TO B- AND ARE TAKEN WITH NO SIGNAL, AC LINE VOLTAGE AT 117 V AC MEASURED WITH VACUUM TUBE VOLTMETER

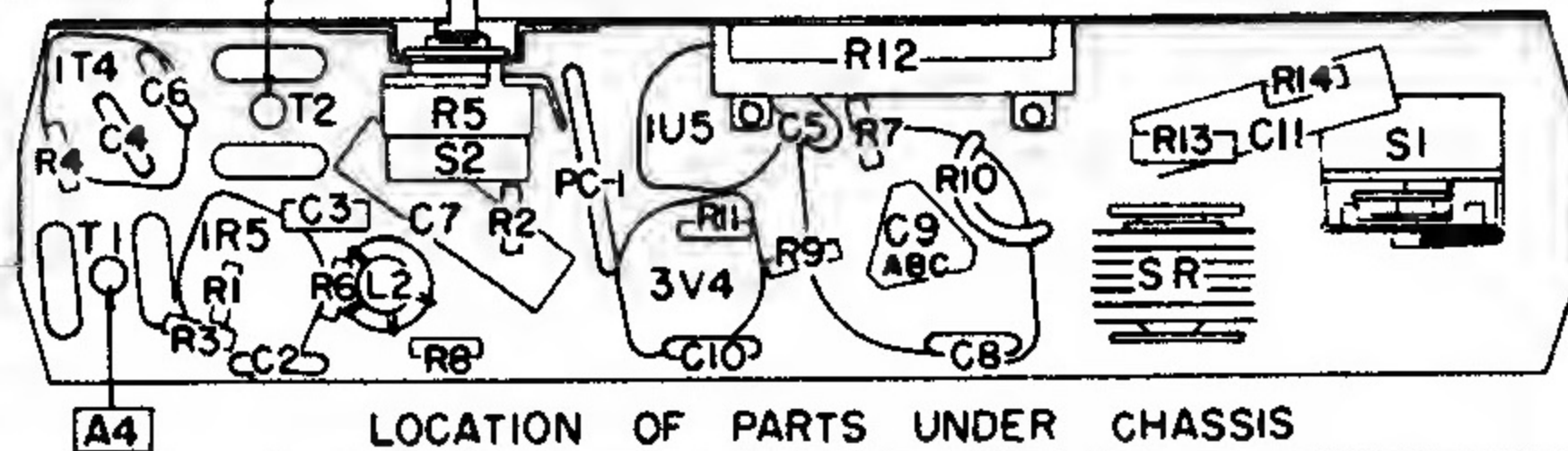
RESISTANCE VALUES ARE IN OHMS: K = 1,000, MEG = 1,000,000. CAPACITANCE VALUES LESS THAN (1) ARE IN MICROFARADS, (μ f), AND VALUES OF (1) OR GREATER ARE IN MICRO-MICROFARADS, (μ mf), UNLESS OTHERWISE INDICATED



PLUG LINE CORD IN HERE FOR BATTERY OPERATION



TUBE LAYOUT



LOCATION OF PARTS UNDER CHASSIS

