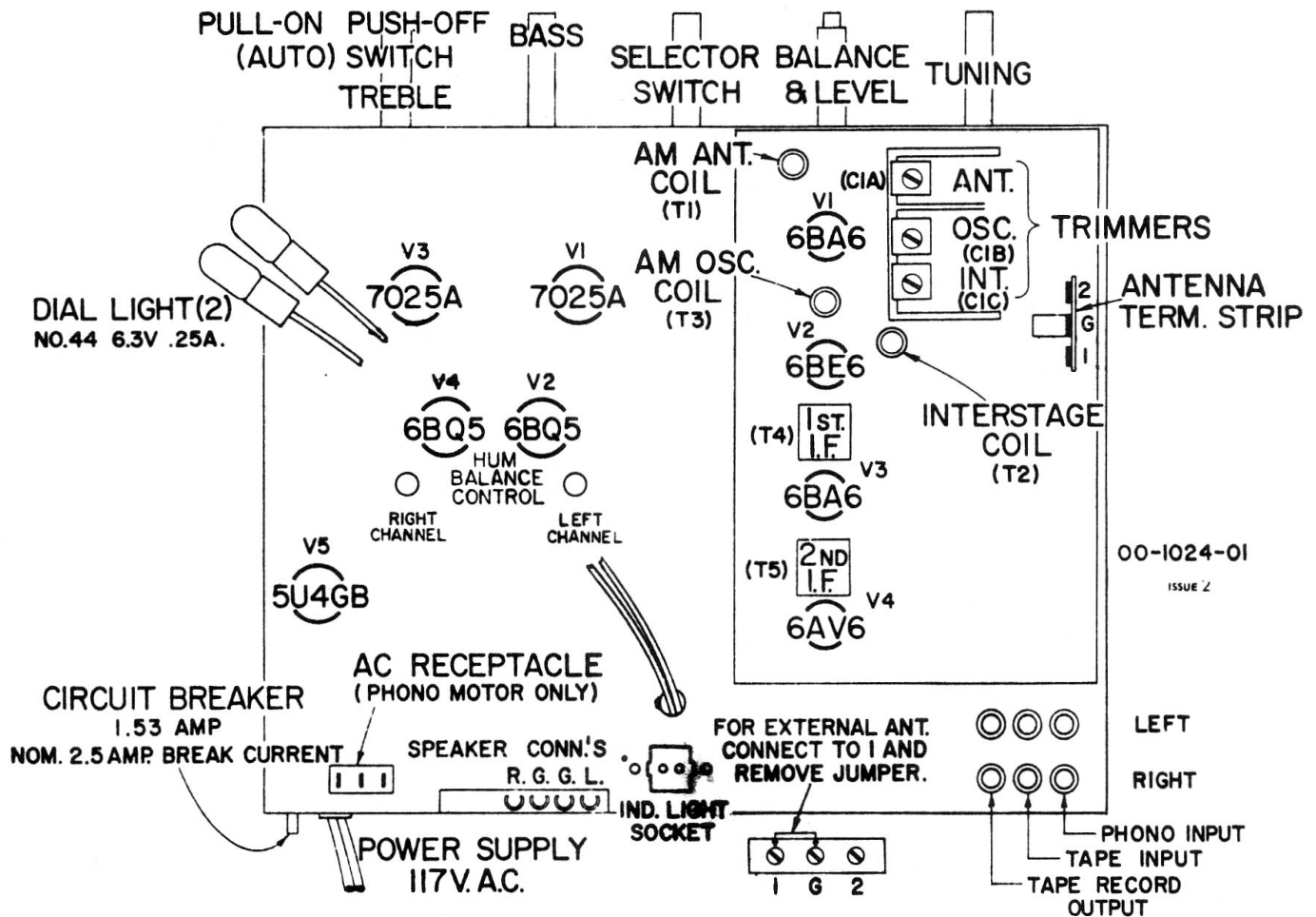
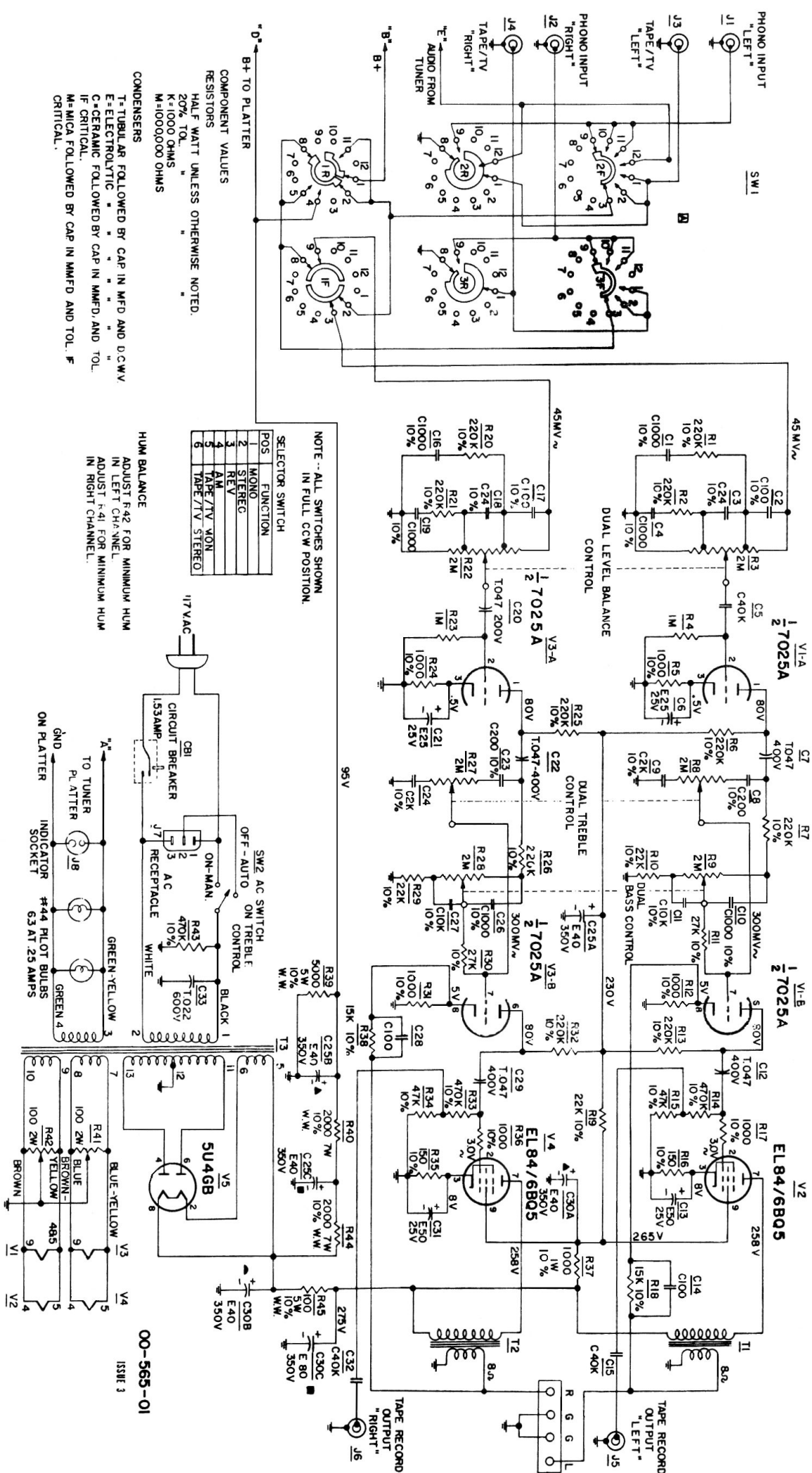


CHASSIS LAYOUT CAPRICE MK I



Electrohome Caprice MKI AM AMPLIFIER SCHEMATIC



00-565-01

ISSUE 3

Diagram illustrating a mechanical system, likely a hoist or winch, showing a central drum with a rope wound around it. The drum is labeled "DRUM" and has a rotation arrow. A rope is attached to the drum and runs through a series of pulleys. The rope is labeled "4 TURNS" at the top left. The system is mounted on a frame, and the rope is shown in a loop configuration. The text "GANG COMPLETELY IN WORK" is written vertically on the right side of the diagram.

COMPONENT VALUES

RESISTORS
HALF WATT, UNLESS OTHERWISE NOTED
20% TOLERANCE, UNLESS OTHERWISE NOTED
K = 1000 OHMS
M = 1000,000 OHMS

CONDENSERS
T-TUBULAR, FOLLOWED BY CAP IN MFD AND D.C.M.V.
E-ELECTROLYTIC, " " " " " "
C-CERAMIC, FOLLOWED BY CAP IN MMFD AND
TOLERANCE IF CRITICAL

ALIGNMENT AND SENSITIVITY SIGNAL GENERATOR MODULATED 30% AT 400 CYCLES *100 MILLIVOLTS ACROSS DIODE LOAD OR 20MV AT 200VAT TAKE OFF POINT (T ₂)				
STEP	APPLY SIGNAL TO	THRU SERIES RESISTOR	SET GAIN AT K.C.	* NOMINAL SENSITIVITY
1	445 PIN ¹ -V ₃	0.05	MIN CAP	6000 uv
2	405 PIN ⁷ V ₂	.05	MIN CAP	300 uv
3	1460 EXT ANT COIL	200 uufd	1450 KC	1.6 uv
4	600 EXT ANT COIL	200 uufd	600 KC	2.0 uv
5	200 EXT ANT COIL	200 uufd	200 KC	—