

RIGHT CHANNEL

THE FOLLOWING CONTROLS IN "LEFT" CHANNEL ARE MECHANICALLY GANGED WITH IDENTICAL CONTROLS IN "RIGHT" CHANNEL:

1. INPUT SELECTOR
2. EQUALIZATION
3. SCRATCH FILTER
4. LOUDNESS - VOLUME
5. LOUDNESS & POWER SWITCH
6. TAPE MONITOR

INPUT SELECTOR

POSITION	FUNCTION
1	PHONO
2	TUNER
3	EXTRA

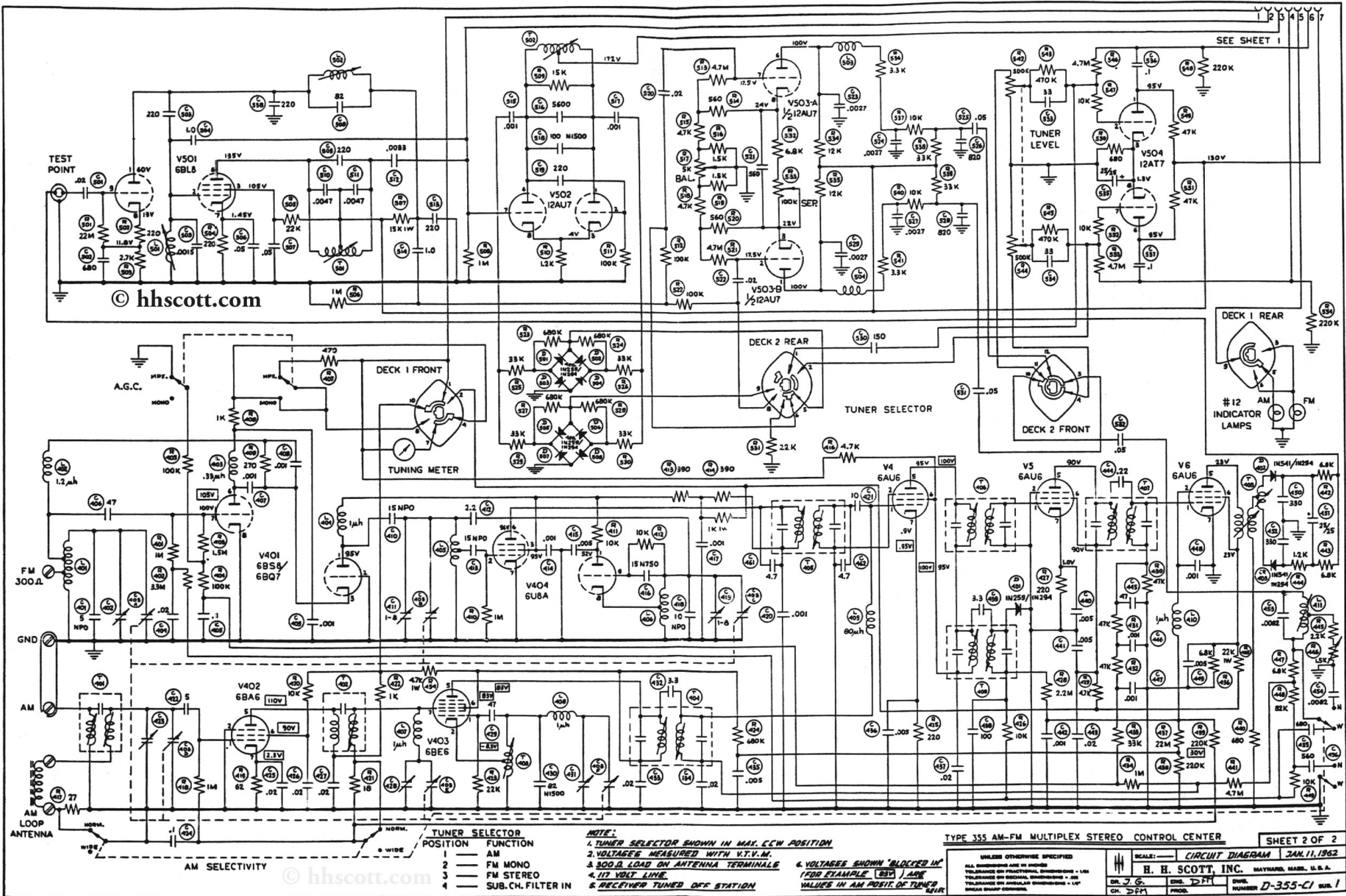
STEREO SELECTOR

POSITION	FUNCTION
1	BAL. LEFT
2	BAL. RIGHT
3	MONOPHONIC RECORDS
4	STEREO
5	REVERSE STEREO
6	LEFT INPUT
7	RIGHT INPUT

NOTE:

1. ALL RESISTORS 1/2W UNLESS NOTED
2. SWITCHES SHOWN IN MAX. CCW POSITION
3. ALL VOLTAGES DC ±15% MEASURED WITH V.T.V.M.
4. NO INPUT SIGNAL & 117V LINE

TYPE 355 AM-FM MULTIPLEX STEREO CONTROL CENTER



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TUNER SELECTOR POSITION FUNCTION

POSITION	FUNCTION
1	AM
2	FM MONO
3	FM STEREO
4	SUB. CH. FILTER IN

- NOTE:**
1. TUNER SELECTOR SHOWN IN MAX. CCW POSITION
 2. VOLTAGES MEASURED WITH V.T.V.M.
 3. 300Ω LOAD ON ANTENNA TERMINALS
 4. .17 VOLT LINE
 5. RECEIVER TUNED OFF STATION

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SHEET 2 OF 2

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN INCHES
TOLERANCES ON FRACTIONAL DIMENSIONS - L10
TOLERANCES ON DECIMAL DIMENSIONS - .01
TOLERANCES ON ANGULAR DIMENSIONS - L10
BREAK SHARP CORNERS

SCALE: ——— **CIRCUIT DIAGRAM** JAN. 11, 1962

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