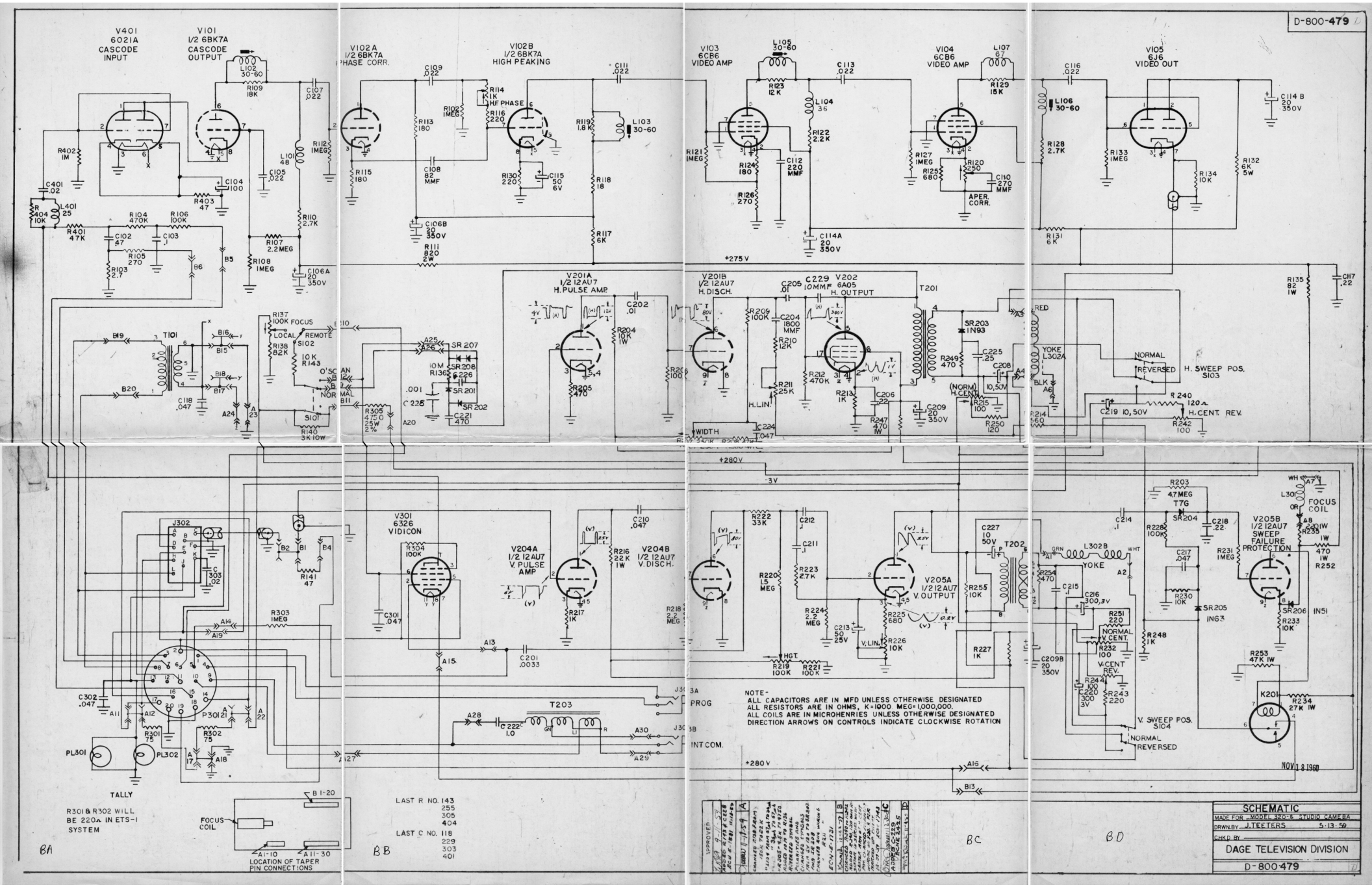

D-800-479
V401 6021A CASCODE INPUT
V101 1/2 6BK7A CASCODE OUTPUT
V102A 1/2 6BK7A PHASE CORR.
V102B 1/2 6BK7A HIGH PEAKING
V103 6CB6 VIDEO AMP
V104 6CB6 VIDEO AMP
V105 6J6 VIDEO OUT
V201A 1/2 12AU7 H. PULSE AMP
V201B 1/2 12AU7 H. DISCH.
V202 H. OUTPUT
V204A 1/2 12AU7 V. PULSE AMP
V204B 1/2 12AU7 V. DISCH.
V205A 1/2 12AU7 V. OUTPUT
V205B 1/2 12AU7 SWEEP FAILURE PROTECTION
V301 6326 VIDICON
T101
T201
T202
T203
+275 V
+280 V
-3V
H. SWEEP POS. S103
H. CENT. REV.
V. SWEEP POS. S104
V. CENT. REV.
NORMAL
REVERSED
FOCUS COIL
YOKE L302A
TALLY
PL301
PL302
J302
P301
J303A PROG
J303B INT. COM.
NOTE-
ALL CAPACITORS ARE IN MFD UNLESS OTHERWISE DESIGNATED
ALL RESISTORS ARE IN OHMS, K=1000 MEG=1,000,000.
ALL COILS ARE IN MICROHENRIES UNLESS OTHERWISE DESIGNATED
DIRECTION ARROWS ON CONTROLS INDICATE CLOCKWISE ROTATION
R301 & R302 WILL BE 220Ω IN ETS-1 SYSTEM
LOCATION OF TAPER PIN CONNECTIONS
LAST R NO. 143
255
305
404
LAST C NO. 118
229
303
401
NOV 18 1960
SCHEMATIC
MADE FOR MODEL 320-5 STUDIO CAMERA
DRWN BY J. TEETERS 5-13-59
CHKD BY
DAGE TELEVISION DIVISION
D-800-479
BA
BB
BC
BD