Ⓟ :TO POWER TRANSFORMER SECTION
Ⓡ :TO POWER SUPPLY/RF SECTION
Ⓥ :TO LUMINANCE & CHROMINANCE/AUDIO SECTION
Ⓐ :TO Hi-Fi AUDIO SECTION
Ⓘ :TO INPUT/OUTPUT SECTION
Ⓣ :TO TIMER SECTION

CAPSTAN SERVO SPEED LOOP
CAPSTAN SERVO PHASE LOOP
CYLINDER SERVO SPEED LOOP
CYLINDER SERVO PHASE LOOP

(A25) (A26) (A27) (A9) (A10) (A28) (A29) (A11) (A12) (A30) (A31) (A32) (A33) (A13) (A14) (A15)

V SECAM Ⓛ — A19
T P.FAIL Ⓛ — A18
T IR — A17
V SHORT DET Ⓛ — A16
T S.CLOCK — A15
T S.DATA — A14
T FIP CS — A13
R V A SYS IIC CLOCK — A12
R V A SYS IIC DATA — A11
V CYL HEAD (-) — A10
V CYL HEAD (+) — A9
A ABS NORMAL Ⓗ — A8
I AV1 PB 12V — A7

I AV2 PB 12V — A5
V LP Ⓗ — A4
V PAL EP Ⓗ — A3
V CURR. EMPH Ⓗ — A2
V FREQ. ADJ. — A1

V TRACKING ENV.

R AFC S-CURVE

R PS 5V
R REG 5V
R GND
R GND (FG)
R GND (MOTOR)
R GND (CYL)

MODE SW
S1501 K0G934A-00002
1 — B1
2 — B2
3 — B3
4 — B4

V H.AMP SW
I AV1 PB Ⓗ

A D.FM REC Ⓗ — B4
V ART V/H/N — B5
V ROTARY SW — B6
V ENV. SELECT — B7
V HEAD SW — B8
A A.HEAD SW — B9

I PROG. Ⓗ — B11
V V.EE Ⓛ — B12
V D.REC Ⓗ — B13
V D.A.REC Ⓗ — B14
V BIAS Ⓛ — B15
V A MUTE Ⓗ — B16
V FULL ERASE Ⓛ — B17
T POWER SW — B18
R POWER OFF Ⓗ — B19
R FIP Ⓛ — B20
T RESET Ⓛ — B21
V FSC — B22
V Y/C VIDEO OUT — B23
T SAFETY TAB Ⓛ — B24
R SLEEP Ⓛ — B25
I SLEEP Ⓗ — B26
V C SYNC — B27

T BACK UP 5V

C6020 1
QR6002 UN2211 (A.DUB Ⓗ :ON)
L6003 220u
C6018 0.022
C6021 0.1
R6033 8200
QR6007 UN2212 (A.DUB Ⓗ :ON)
R6032 1K
C6019 0.1
R6023 27K
C6015 16V10
R6025 43K
R6022 100
R6026 39K
C6016 0.01
TL6010
R6019 10K
R6021 27K
R6020 39K
R1501 120
Q1501 PNB2301MBV (T-PHOTO)
SENSOR D1501 SIR505S
Q1502 PNB2301MAV (S-PHOTO)
R6018 1K
C6014 1000P
R6017 1K
QR6001 UN2215 (AV1 PB Ⓛ :OFF)
R6003 18K

R2508 43K
C2508 0.1
C2513 3900P
TW2002
C6017 680P
R6031 6800
C2512 25V4.7
C2511 6V22 Ⓝ
C2509 0.47
R2505 3900
C2510 33P
R2506 1M
D2502 MA165
D2501 MA165
TW2015
R6030 4700
R6029 4700
R6015 470
R6014 470
R7725 220
R7724 220
R6013 220
R6012 220
R6011 220

IC6001 C2CBJG000215

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