



MECHANISM CONNECTION C.B.A. (VXA3825)

TO AUDIO SECTION
(Page: 4-15/F-13)

TO LUMINANCE & CHROMINANCE SECTION
(Page: 4-10/G-4)

TO LUMINANCE & CHROMINANCE SECTION
(Page: 4-10/B-4)

TO LUMINANCE & CHROMINANCE SECTION
(Page: 4-10/G-19)

TO LUMINANCE & CHROMINANCE SECTION
(Page: 4-10/G-21)

- P6001
- 1 PLAY POSI.
 - 2 S-VHS CAS
 - 3 GND
 - 4 SOLENOID (-)
 - 5 EJECT POSI.
 - 6 SOLENOID (+)
 - 7 STOP 1 POSI.
 - 8 STOP 2 POSI.
 - 9 REEL PULSE (T)
 - 10 SUB SW
 - 11 SAFETY TAB
 - 12 PHOTO SENSOR +B
 - 13 REEL PULSE (S)
 - 14 GND (SENSOR)
 - 15 SENSOR LED

- P1504
- 13 PLAY POSI.
 - 14 S-VHS CAS
 - 13 GND
 - 12 SOLENOID (-)
 - 11 EJECT POSI.
 - 10 SOLENOID (+)
 - 9 STOP 1 POSI.
 - 8 STOP 2 POSI.
 - 7 REEL PULSE (T)
 - 6 SUB SW
 - 5 SAFETY TAB
 - 4 PHOTO SENSOR +B
 - 3 REEL PULSE (S)
 - 2 GND (SENSOR)
 - 1 SENSOR LED

- REEL + B
- D. A. REC
- SAFETY TAB
- LP
- S-VHS CAS
- INSERT
- R CH
- L CH
- MODE SEL
- MIX
- A. MUTE
- A. DUB
- FULL ERASE
- FM MUTE
- NON SW 5V
- POWER OFF
- NTSC
- S. SOUND
- SSS
- A. DUB P
- A. H. SW
- METER (L)
- METER (R)
- FLY ERASE
- REC
- D. FM REC A
- A. INPUT SEL A
- A. INPUT SEL B
- TRICK

- GND (CYL)
- GND (CAP)
- GND (SENSOR)
- NON SW 5.3V
- UNREG 14V
- REG 12.3V
- REG 5V
- POWER OFF
- S. DATA
- S. CLOCK
- EDIT TRIG
- PRE ROLL
- VTR
- TUNER OFF
- TBC ON
- VIDEO IN (VPS)
- S-VHS CAS
- TRACKING ENV
- H. AMP SW
- ENV. SELECT
- HEAD SW
- LP
- FRONT S IN
- VSS
- ART V/H/N
- ROTARY SW
- D. REC
- TRICK
- V. EE
- NTSC
- REC
- MESECAM
- SP / LP
- S-VHS
- S / FS
- EDIT
- SOFT
- S-VHS SW
- NON SW 5V (V)
- INPUT SEL A
- INPUT SEL B
- INPUT SEL CTL
- NON SW 5V (TUNER)
- FS DATA
- FS CLOCK
- I/O CS
- FS CS
- SYNC
- BILINGUAL

MODE SELECT SW

S-VHS CASSETTE SW

SOLENOID

REVERSE DETECT SW

SAFETY TAB SW

SENSOR LED

IC 1502 ON2170

IC 1501 ON2170

