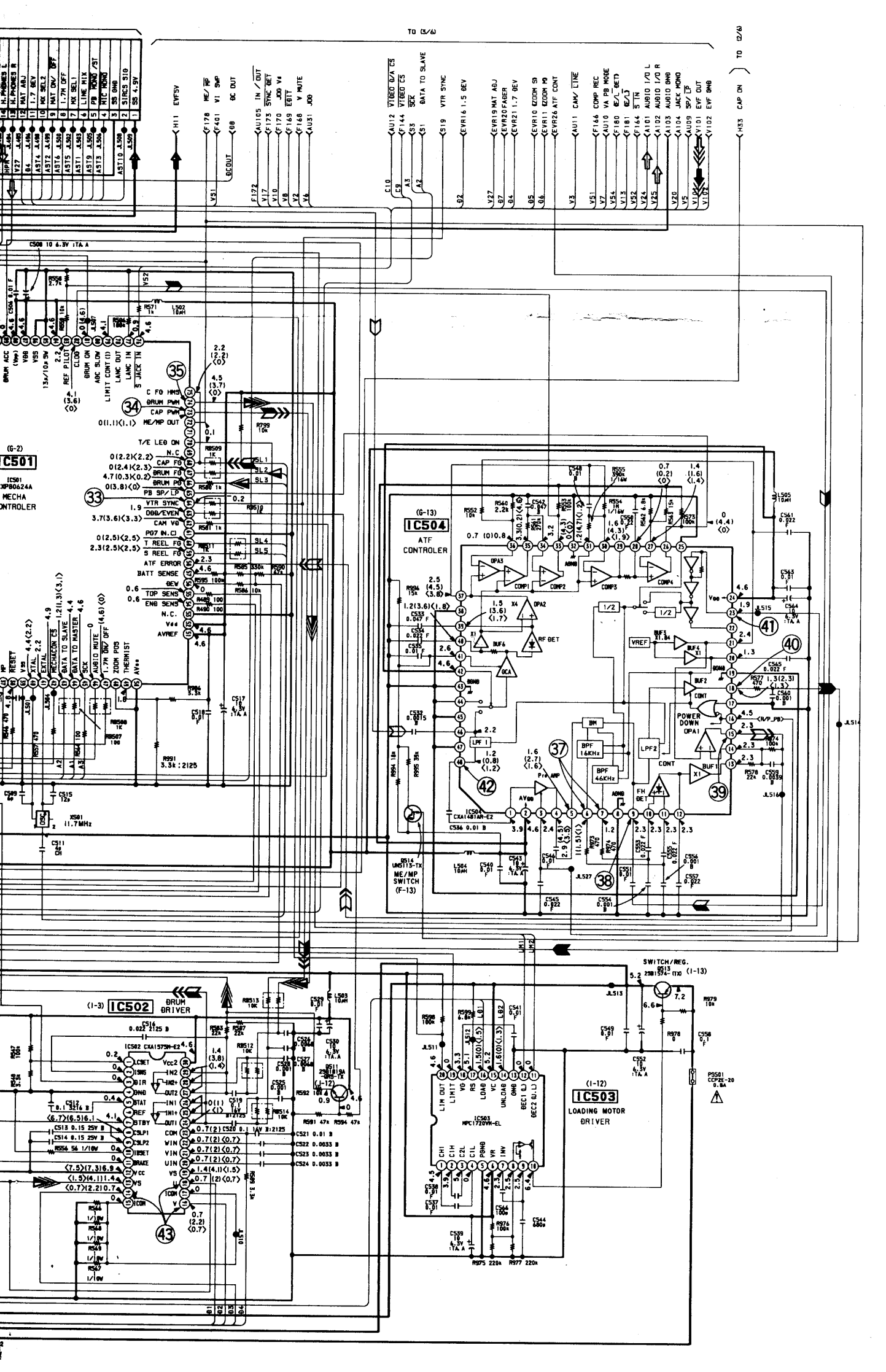
TO (5/6)
TO (2/6)
IC501
IC502
IC503
IC504
MECHA CONTROLER
BRUM DRIVER
LOADING MOTOR DRIVER
ATF CONTROLER
SWITCH/REG.
CAP ON
EVF5V
ME/MP
V1 SWP
DC OUT
IN / OUT
SYNC DET
JOG V4
EBIT
V MUTE
JOG
V1DET
DC/A CS
SCK
DATA TO SLAVE
VTR SYNC
CAM/LINE
COMP REC
VA PB MODE
AUDIO I/O L
AUDIO I/O R
AUDIO GND
JACK MONO
SP/LP
EVF OUT
EVF GND
H. PHONES L
H. PHONES R
MAT ADJ
1.7 DET
MX SEL2
MAT ON/OFF
1.7M OFF
MX SEL1
LINE MIX
PB MONO/ST
MIC MONO
SIRCS SIG
SS GND
SS 4.5V
C. FG HMS
BRUM PWM
CAP PWM
ME/MP OUT
T/E LED ON
N.C
CAP FG
BRUM FG
BRUM PG
PB SP/LP
VTR SYNC
DUB/EVEN
CAM V4
PG7 MON.CI
T REEL FG
S REEL FG
ATF ERROR
BATT SENSE
DET
TOP SENS
ENV SENS
N.C.
Vdd
AVREF
RESET
XTAL
EXTAL
MECHACON CS
DATA TO SLAVE
DATA TO MASTER
SCK
AUDIO MUTE
1.7M ON/OFF
ZOOM POS
THERMIST
AVss
XS01 11.7MHz
SL1
SL2
SL3
SL4
SL5
SL6
RF DET
BUF4
BUF5
BUF2
BUF1
CONT
POWER DOWN
OPA1
OPA2
OPA3
COMP1
COMP2
COMP3
COMP4
VREF
BPF 16KHz
BPF 46KHz
LPF1
LPF2
FM DET
Pre AMP
AGND
BGND
BM
CXA1481AN-E2
CXA1575M-E2
MPC1720VH-EL
PS501 CCP2E-20 0.8A
SW513 2SB1574-(T)X (I-13)
ME/MP SWITCH (F-13)
(G-2)
(G-13)
(I-3)
(I-12)
(I-13)