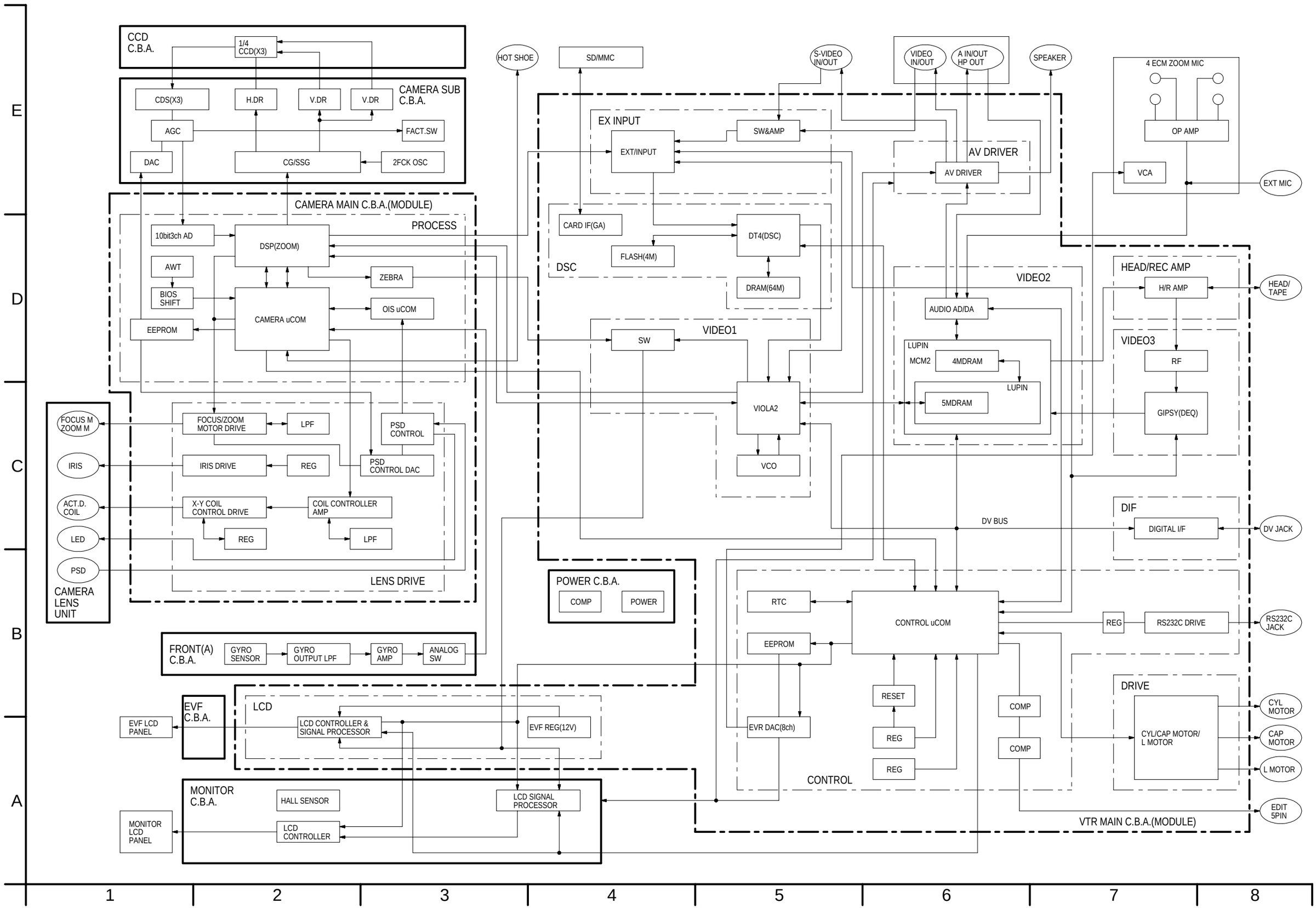
CCD C.B.A.
1/4 CCD(X3)
CAMERA SUB C.B.A.
CDS(X3)
H.DR
V.DR
V.DR
AGC
FACT.SW
DAC
CG/SSG
2FCK OSC
HOT SHOE
SD/MMC
S-VIDEO IN/OUT
VIDEO IN/OUT
A IN/OUT HP OUT
SPEAKER
4 ECM ZOOM MIC
OP AMP
VCA
EXT MIC
EX INPUT
SW&AMP
EXT/INPUT
AV DRIVER
AV DRIVER
CAMERA MAIN C.B.A.(MODULE)
PROCESS
10bit3ch AD
DSP(ZOOM)
AWT
BIOS SHIFT
ZEBRA
CAMERA uCOM
OIS uCOM
EEPROM
CARD IF(GA)
DT4(DSC)
FLASH(4M)
DSC
DRAM(64M)
VIDEO2
HEAD/REC AMP
H/R AMP
HEAD/ TAPE
AUDIO AD/DA
SW
VIDEO1
LUPIN
MCM2
4MDRAM
LUPIN
5MDRAM
VIDEO3
RF
GIPSY(DEQ)
VIOLA2
VCO
FOCUS M ZOOM M
FOCUS/ZOOM MOTOR DRIVE
LPF
PSD CONTROL
IRIS
IRIS DRIVE
REG
PSD CONTROL DAC
ACT.D. COIL
X-Y COIL CONTROL DRIVE
COIL CONTROLLER AMP
LED
REG
LPF
PSD
CAMERA LENS UNIT
LENS DRIVE
DIF
DV BUS
DIGITAL I/F
DV JACK
POWER C.B.A.
COMP
POWER
RTC
CONTROL uCOM
REG
RS232C DRIVE
RS232C JACK
EEPROM
FRONT(A) C.B.A.
GYRO SENSOR
GYRO OUTPUT LPF
GYRO AMP
ANALOG SW
DRIVE
RESET
COMP
CYL MOTOR
EVF C.B.A.
LCD
EVF LCD PANEL
LCD CONTROLLER & SIGNAL PROCESSOR
EVF REG(12V)
EVR DAC(8ch)
REG
COMP
CYL/CAP MOTOR/ L MOTOR
CAP MOTOR
COMP
REG
L MOTOR
CONTROL
MONITOR C.B.A.
HALL SENSOR
LCD SIGNAL PROCESSOR
EDIT 5PIN
MONITOR LCD PANEL
LCD CONTROLLER
VTR MAIN C.B.A.(MODULE)
E
D
C
B
A
1
2
3
4
5
6
7
8