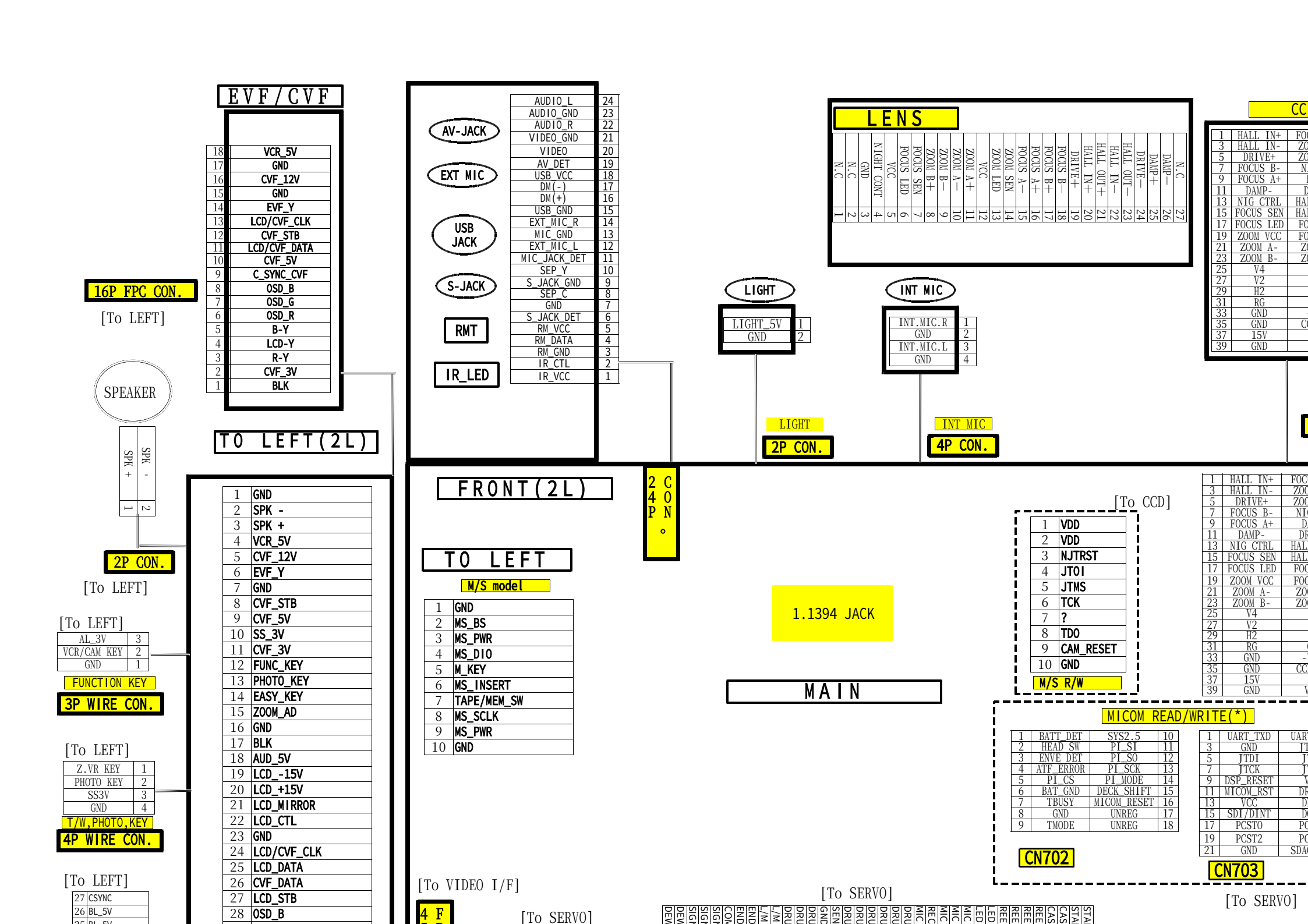
EVF/CVF
18 VCR_5V
17 GND
16 CVF_12V
15 GND
14 EVF_Y
13 LCD/CVF_CLK
12 CVF_STB
11 LCD/CVF_DATA
10 CVF_5V
9 C_SYNC_CVF
8 OSD_B
7 OSD_G
6 OSD_R
5 B-Y
4 LCD-Y
3 R-Y
2 CVF_3V
1 BLK
16P FPC CON.
[To LEFT]
TO LEFT(2L)
SPEAKER
SPK + 1
SPK - 2
2P CON.
[To LEFT]
AV-JACK
EXT MIC
USB JACK
S-JACK
RMT
IR_LED
24 AUDIO_L
23 AUDIO_GND
22 AUDIO_R
21 VIDEO_GND
20 VIDEO
19 AV_DET
18 USB_VCC
17 DM(-)
16 DM(+)
15 USB_GND
14 EXT_MIC_R
13 MIC_GND
12 EXT_MIC_L
11 MIC_JACK_DET
10 SEP_Y
9 S_JACK_GND
8 SEP_C
7 GND
6 S_JACK_DET
5 RM_VCC
4 RM_DATA
3 RM_GND
2 IR_CTL
1 IR_VCC
LENS
N.C 1
N.C 2
GND 3
NIGHT CONT 4
VCC 5
FOCUS LED 6
FOCUS SEN 7
ZOOM B+ 8
ZOOM B— 9
ZOOM A+ 10
VCC 11
ZOOM LED 12
ZOOM SEN 13
FOCUS A— 14
FOCUS A+ 15
FOCUS B+ 16
FOCUS B— 17
DRIVE+ 18
HALL IN+ 19
HALL OUT+ 20
HALL IN— 21
HALL OUT— 22
DRIVE— 23
DAMP+ 24
DAMP— 25
N.C 26
N.C 27
LIGHT
LIGHT_5V 1
GND 2
LIGHT
2P CON.
INT MIC
INT.MIC.R 1
GND 2
INT.MIC.L 3
GND 4
INT MIC
4P CON.
CC
1 HALL IN+ FO
3 HALL IN- ZO
5 DRIVE+ ZO
7 FOCUS B- N
9 FOCUS A+
11 DAMP- D
13 NIG CTRL HA
15 FOCUS SEN HA
17 FOCUS LED FO
19 ZOOM VCC FO
21 ZOOM A- ZO
23 ZOOM B- ZO
25 V4
27 V2
29 H2
31 RG
33 GND
35 GND C
37 15V
39 GND
FRONT(2L)
24P CON.
TO LEFT
M/S model
1 GND
2 MS_BS
3 MS_PWR
4 MS_DIO
5 M_KEY
6 MS_INSERT
7 TAPE/MEM_SW
8 MS_SCLK
9 MS_PWR
10 GND
1.1394 JACK
MAIN
[To CCD]
1 VDD
2 VDD
3 NJTRST
4 JTOI
5 JTMS
6 TCK
7 ?
8 TDO
9 CAM_RESET
10 GND
M/S R/W
1 HALL IN+ FOC
3 HALL IN- ZOC
5 DRIVE+ ZOC
7 FOCUS B- NI
9 FOCUS A+ D
11 DAMP- DR
13 NIG CTRL HAL
15 FOCUS SEN HAL
17 FOCUS LED FOC
19 ZOOM VCC FOC
21 ZOOM A- ZO
23 ZOOM B- ZO
25 V4
27 V2
29 H2
31 RG
33 GND
35 GND CC
37 15V
39 GND V
[To LEFT]
AL_3V 3
VCR/CAM KEY 2
GND 1
FUNCTION KEY
3P WIRE CON.
[To LEFT]
Z.VR KEY 1
PHOTO KEY 2
SS3V 3
GND 4
T/W,PHOTO,KEY
4P WIRE CON.
[To LEFT]
27 CSYNC
26 BL_5V
1 GND
2 SPK -
3 SPK +
4 VCR_5V
5 CVF_12V
6 EVF_Y
7 GND
8 CVF_STB
9 CVF_5V
10 SS_3V
11 CVF_3V
12 FUNC_KEY
13 PHOTO_KEY
14 EASY_KEY
15 ZOOM_AD
16 GND
17 BLK
18 AUD_5V
19 LCD_-15V
20 LCD_+15V
21 LCD_MIRROR
22 LCD_CTL
23 GND
24 LCD/CVF_CLK
25 LCD_DATA
26 CVF_DATA
27 LCD_STB
28 OSD_B
MICOM READ/WRITE(*)
1 BATT_DET SYS2.5 10
2 HEAD SW PI_SI 11
3 ENVE DET PI_SO 12
4 ATF_ERROR PI_SCK 13
5 PI_CS PI_MODE 14
6 BAT_GND DECK_SHIFT 15
7 TBUSY MICOM_RESET 16
8 GND UNREG 17
9 TMODE UNREG 18
CN702
1 UART_TXD UART
3 GND JT
5 JTDI J
7 JTCK J
9 DSP_RESET
11 MICOM_RST DR
13 VCC D
15 SDI/DINT D
17 PCSTO PC
19 PCST2 PC
21 GND SDA
CN703
[To VIDEO I/F]
4 F
[To SERVO]
[To SERVO]
[To SERVO]