

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]

SPEAKER

SPK -	1
SPK +	2

2P CON.

[To LEFT]

[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
25	BL_5V

TO LEFT(2L)

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

AV-JACK

EXT MIC

USB JACK

S-JACK

RMT

IR_LED

AUDIO_L	24
AUDIO_GND	23
AUDIO_R	22
VIDEO_GND	21
VIDEO	20
AV_DET	19
USB_VCC	18
DM(-)	17
DM(+)	16
USB_GND	15
EXT_MIC_R	14
MIC_GND	13
EXT_MIC_L	12
MIC JACK_DET	11
SEP_Y	10
S_JACK_GND	9
SEP_C	8
GND	7
S_JACK_DET	6
RM_VCC	5
RM_DATA	4
RM_GND	3
IR_CTL	2
IR_VCC	1

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.

FRONT(2L)

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

[To VIDEO I/F]

4 F

[To SERV0]

1.1394 JACK

MAIN

[To SERV0]

LENS

N.C	27
DAMP-	26
DAMP+	25
DRIVE-	24
HAL. OUT-	23
HAL. IN-	22
HAL. OUT+	21
HAL. IN+	20
DRIVE+	19
FOCUS B-	18
FOCUS B+	17
FOCUS A+	16
FOCUS A-	15
ZOOM SEN	14
ZOOM LED	13
VCC	12
ZOOM A+	11
ZOOM A-	10
ZOOM B-	9
ZOOM B+	8
FOCUS SEN	7
FOCUS LED	6
VCC	5
NIGHT CONT	4
GND	3
N.C	2
N.C	1

CC

1	HALL IN+	FOC
3	HALL IN-	ZOC
5	DRIVE+	ZOC
7	FOCUS B-	N
9	FOCUS A+	D
11	DAMP-	D
13	NIG CTRL	HAL
15	FOCUS SEN	HAL
17	FOCUS LED	FOC
19	ZOOM VCC	FOC
21	ZOOM A-	ZOC
23	ZOOM B-	ZOC
25	V4	
27	V2	
29	H2	
31	RG	
33	GND	
35	GND	CC
37	15V	
39	GND	

[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

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	V
11	MICOM_RST	DE
13	VCC	D
15	SDI/DINT	D
17	PCST0	PC
19	PCST2	PC
21	GND	SDA

CN703

[To SERV0]