FRONT

IR LED

EXT MIC

S JACK

A/V JACK

USB JACK

DV JACK

LED LIHT

RMT

USB_VCC	1	
DM(D-)	2	
GND	3	
DP(+)	4	
GND	5	
GND	6	
LED_VCC	7	
LED_VCC	8	
S_JACK_DET	9	
GND	10	
EXT_MIC_L	11	
EXT_MIC_R	12	
GND	13	
SEP_C	14	
GND	15	
SEP_C	16	
GND	17	
SLOW_SH_KEY	18	
TPB	19	
XTPB	20	
GND	21	
XTPA	22	
TPA	23	
GND	24	
AUDIO_R	25	
AUDIO_L	26	
GND	27	
AV_JACK_DET	28	
VIDEO	29	
GND	30	
IR_LAMP_CTL	31	
IR_VCC	32	
MIC_JACK_DET	33	
RM_VCC	34	
REMOCON	35	
GND	36	

CNJ01

1	INT MIC L
2	GND
3	INT MIC R
4	GND

CN801

INT MIC

BLK	1	BLK
CVF 3V	2	CVF 3V
R-Y	3	R-Y
CVF_Y	4	CVF_Y
B_Y	5	B_Y
OSD_R	6	OSD_R
OSD_G	7	OSD_G
OSD_B	8	OSD_B
CVF_DATA	9	CVF_DATA
CVF_STB	10	CVF_STB
LCD/CVF_CLK	11	LCD/CVF_CLK
VCR_5V	12	VCR_5V
OSD_COMP	13	OSD_COMP
CVF_12V	14	CVF_12V
GND	15	GND
GND	16	GND
EVF_Y	17	EVF_Y
CVF_5V	18	CVF_5V

CNE01

LENS

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

CCD

1	HALL IN+	FOCUS VCC	2
3	HALL IN-	ZOOM SEN	4
5	DRIVE+	ZOOM LED	6
7	FOCUS B-	NIG GND	8
9	FOCUS A+	DAMP+	10
11	DAMP-	DRIVE+	12
13	NIG CTRL	HALL OUT+	14
15	FOCUS SEN	HALL OUT-	16
17	FOCUS LED	FOCUS B+	18
19	ZOOM VCC	FOCUS A-	20
21	ZOOM A-	ZOOM B+	22
23	ZOOM B-	ZOOM A+	24
25	V4	V3	26
27	V2	V1	28
29	H2	H1	30
31	RG	GND	32
33	GND	-7.5V	34
35	GND	CCD-OUT	36
37	15V	15V	38
39	GND	VSUB	40

CNC01

CNP01

1	GND	SYS_3V	2
3	GND	PI_SI	4
5	GND	PI_SO	6
7	UNREG	PI_CS	8
9	UNREG	PI_MODE	10
11	UNREG	PI_SCK	12
13	UNREG	HEAD_SW	14
15	DC_JACK_DET	BATT_SW_DET	16
17	CHG_CTL	TMODE	18
19	CHG_AMP	TBUSY	20
21	UART_TXD	UART_RXD	22
23	GND	MICOM_RESET	24
25	GND	EJECT	26
27	CURRENT_V-DET	ENVE_OUT	28
29	MENU_DOWN	GND	30
31	GND	GND	32
33	GND	BATT_V_DET	34
35	MENU_UP	START/STOP	36
37	CHG_LED	CAM_SW	38
39	M/ENTER_KEY	VCR_SW	40

CNR01

CN901

REAR

LITHIUM BATT.

CAM
OFF
PLAYER

DC JACK

1	BATT_DET	UNREG	18
2	HEAD_SW	UNREG	17
3	ENVE_OUT	MICOM_RESET	16
4	UART_RXD	UART_TXD	15
5	PI_CS	PI_MODE	14
6	BAT_GND	PI_SCK	13
7	TBUSY	PI_SO	12
8	GND	PI_SI	11
9	TMODE	SYS3V	10

CNR02

BATTERY TERMINAL

+
-

CN401

MAIN

1	FG_GND
2	FG(-)
3	FG(+)
4	FG_VCC
5	COIL_U
6	COIL_U
7	COIL_V
8	COIL_V
9	COIL_W
10	COIL_W
11	HALL_VCC
12	HW(+)
13	HW(-)
14	HALL_GND
15	HV(-)
16	HV(+)
17	HU(-)
18	HU(+)

CN601

1	END_SENSOR_E
2	LED_ANODE
3	L/M_REV
4	L/M_FWD
5	LED_CATHODE
6	DEW_GND
7	DEW
8	CASS_SW_GND
9	CASS_SW_3V
10	REEL_S_SENSOR
11	REEL_T_SENSOR
12	REEL_3V
13	REEL_GND
14	START_SENSOR_E
15	START_SENSOR_C
16	COMMON
17	MODE_SW0
18	MODE_SW1
19	MODE_SW2
20	MIC_GND
21	REC_SW
22	MIC_SCK
23	MIC_SDA
24	MIC_VCC

CN602

1	DRUM_W
2	DRUM_W
3	COIL_COM
4	SENS_COM
5	D_FG
6	DRUM_FG
7	DRUM_V
8	DRUM_V
9	DRUM_U
10	DRUM_U

CN603

1	GND
2	CH1(F)
3	CH1(S)
4	GND
5	CH2(F)
6	CH2(S)
7	GND

CN101

1	GND
2	ZOOM_AD
3	PHOTO_KEY
4	SS3V

CN704

MICOM READ/WRITE(*)

1	UART_TXD	UART_RXD	2
3	GND	JTRST	4
5	JTDI	JTMS	6
7	JTCK	JTDO	8
9	DSP_RESET	VDD	10
11	MICOM_RST	DREST	12
13	VCC	DBGE	14
15	SDI/DINT	DCLK	16
17	PCST0	PCST1	18
19	PCST2	PCST3	20
21	GND	SDA0/TPC	22

CN703

DECK

1	FG_GND
2	FG(-)
3	FG(+)
4	FG_VCC
5	COIL_U
6	COIL_U
7	COIL_V
8	COIL_V
9	COIL_W
10	COIL_W
11	HALL_VCC
12	HW(+)
13	HW(-)
14	HALL_GND
15	HV(-)
16	HV(+)
17	HU(-)
18	HU(+)

1	END_SENSOR_E
2	LED_ANODE
3	L/M_REV
4	L/M_FWD
5	LED_CATHODE
6	DEW_GND
7	DEW
8	CASS_SW_GND
9	CASS_SW_3V
10	REEL_S_SENSOR
11	REEL_T_SENSOR
12	REEL_3V
13	REEL_GND
14	START_SENSOR_E
15	START_SENSOR_C
16	COMMON
17	MODE_SW0
18	MODE_SW1
19	MODE_SW2
20	MIC_GND
21	REC_SW
22	MIC_SCK
23	MIC_SDA
24	MIC_VCC

1	DRUM_W
2	DRUM_W
3	COIL_COM
4	SENS_COM
5	D_FG
6	DRUM_FG
7	DRUM_V
8	DRUM_V
9	DRUM_U
10	DRUM_U

CAPSTAN

1	GND
2	CH1(F)
3	CH1(S)
4	GND
5	CH2(F)
6	CH2(S)
7	GND

DRUM HEAD

RIGHT

ZOOM

1	GND
2	ZOOM_AD
3	PHOTO_KEY
4	SS3V

CNT01

PHOTO

LCD

DIGITAL	NO	ANALOG
GND	1	GND
LCD_MIRROE	2	LCD_MIRROE
LCD_-15V	3	LCD_-15V
LCD_+15V	4	LCD_+15V
LCD_VD	5	AUD_5V
LCD_HD	6	BLK
GND	7	GND
LCD_CTL	8	LCD_CTL
LCD/CVF_CLK	9	LCD/CVF_CLK
LCD_DATA	10	LCD_DATA
LCD_STB	11	LCD_STB
DCLK	12	GND
LS07	13	OSD_B
LS06	14	OSD_G
LS05	15	OSD_R
LS04	16	B-Y
LS03	17	LCD-Y
LS02	18	R-Y
LS01	19	LCD_7.5V
LCD_3V	20	LCD_3V
LCD_BL_ON	21	LCD_BL_ON
GND	22	GND
GND	23	GND
BL_5V	24	BL_5V
BL_5V	25	BL_5V
LS01	26	N.C

CNL302

CNLF05

1	SPK+
2	SPK-

CN301

CNLF01

CNA01

CNLF02

CNLF03

LEFT

1	SPK+	
2	SPK-	
3	GND	GND
4	GND	GND
5	FUNC_KEY3	
6	FUNC_KEY1	
7	SS 3V	
8	BLK	
9	LCD 3V	
10	LCD MIRROR	
11	LCD -15V	
12	LCD +15V	
13	CD IBL ICTL	
14	LCD IOPEN	
15	BL 5V	
16	BL 5V	
17	LCD ISTB	
18	LCD IDATA	
19	LCD IHD	
20	LCD IVD	
21	GND	GND
22	GND	GND
23	LS00	
24	LS01	
25	LS02	
26	LS03	
27	LS04	
28	LS05	
29	LS06	
30	LS07	
31	GND	GND
32	DCLK	
33	LCD IBL ION	
34	LCD I7.5V	
35	R-Y	
36	LCD IY	
37	B-Y	
38	LCD/CVF ICLK	
39	CVF ISTB	
40	CVF IDATA	
41	AUD I5V	
42	VCR I5V	
43	VF I5V	
44	CVF I3V	
45	CVF 12V	

1	TAPE/MEM SW	
2	GND	GND
3	MS SCLK	
4	GND	GND
5	MS INSERT	
6	MS DAT2	
7	MS DAT1	
8	MS DAT0	
9	MS DAT3	
10	MS BS	
11	SD DAT3	
12	CMD	
13	WRITE PROTECT	
14	GND	GND
15	CLK	
16	GND	GND
17	SD DATA0	
18	SD DATA1	
19	SD DATA2	
20	CARD DET	

메모리/테이프

DISPLAY

PB ZOOM

V.LIGHT

LCD ON/OFF

FUNCTION

1	FUNCTION KEY
2	GND

EASY-Q

S.SHOW

REW

FF

STOP