

8 Wiring Diagram

1	RX2-
2	RX2+
3	GND
4	NC
5	NC
6	SCL_DDC_D
7	SDA_DDC_D
8	NC
9	RX1-
10	RX1+
11	GND
12	NC
13	NC
14	+5V_ DDC_D
15	CHK_DVI
16	HDCP_HOTPLUG
17	RX0-
18	RX0+
19	GND
20	NC
21	NC
22	GND
23	RXC+
24	RXC-
25	GND
26	GND

CN102
To Analog
Connector

1	GND
2	CHK_VCR(SWITCH)
3	VCR_IN

CN103
To Video
Connector

1	R+ IN_A
2	G+ IN_A
3	B+ IN_A
4	NC
5	GND
6	R- IN_A
7	G- IN_A
8	B- IN_A
9	+5V_ DDC_A
10	CHK_DSUB
11	NC
12	SDA_DDC_A
13	HSYNC_IN_A
14	VSYSN_IN_A
15	SCL_DDC_A

CN101
To DVI
Connector

1	GND
2	GND
3	GND
4	SVHS_YIN
5	SVHS_CIN
6	CHK_SVIDEO
7	CHK_SVIDEO (SWITCH)

CN104
To S-Video
Connector

1	BRT_CTL
2	GND
3	GND
4	GND
5	+ 13V_IN
6	+ 13V_IN
7	+ 13V_IN
8	GND
9	BL_EN

CN501
To IP
Board

1	GND
2	KEY1
3	KEY2
4	LED_GREEN
5	POWER_KEY
6	+ 3.3V_MICOM
7	GND
8	GND

CN502
To Function

Memo