

Status Panel Connector
(where available) and
USB Stacked Connector

Status Panel Connector			
Pin	Signal	Pin	Signal
1	Red Led	2	Green Led
3	Reset	4	Lock
5	Ground	6	Power Leds
7	On_Off Button	8	Lan Led
9	Lock Leds	10	IDE/SCSI Led

USB Stacked Connector			
Pin	Signal	Pin	Signal
1	USB0 Power	2	USB0 Neg.
3	USB0 Pos.	4	Chassis Ground
5	USB1 Power	6	USB1 Neg.
7	USB1 Pos.	8	Chassis Ground
9	Chassis Ground	10	Chassis Ground
11	Chassis Ground	12	Chassis Ground

VL600 Status Panel Connector			
Pin	Signal	Pin	Signal
1	N.C.	2	Green Led
3	3.3 V STDBY	4	Key
5	+ 5 V	6	IDE/SCSI Led
7	Ground	8	On_Off Button
9	+ 5 V	10	Lock Leds

Power Supply
Connector

14-pin Power Supply Connector for System Board			
Pin	Signal	Pin	Signal
1	PwrGood	2	
3	Remote On	4	Ground
5	Ground	6	Ground
7	+12 Volt supply	8	5V STDBY
9	+5 Volt supply	10	+5 Volt supply
11	+5 Volt supply	12	-12 Volt supply
13	-5 Volt supply	14	Stop Fan Bit

20-pin Power Supply Connector for System Board			
Pin	Signal	Pin	Signal
1	+ 3.3 Volt supply	2	+ 3.3 Volt supply
3	Ground	4	+5 Volt supply
5	Ground	6	+5 Volt supply
7	Ground	8	PwrGood
9	5V STDBY	10	+12 Volt supply
11	+ 3.3 Volt supply	12	-12 Volt supply
13	Ground	14	Remote On
15	Ground	16	Ground
17	Ground	18	N.C.
19	+5 Volt supply	20	+5 Volt supply