

CONNECTOR	SIDE A : PINS & PIN-OUTS		SIDE B : PINS & PIN-OUTS	
SL1 ISA Bus Slot	01	+12V	01	-12V
	02, 03	Ground	02	+5V
	04	IOCHCK#	03, 04	Ground
	05	SD7	05	RES_DRV
	06	SD6	06	+5V
	07	SD5	07	IRQ9
	08	SD4	08	-5V
	09	SD3	09	DREQ2
	10	SD2	10	-12V
	11	SD1	11	0WS#
	12	SD0	12	+12V
	13	IOCHRDY	13	Ground
	14	AEN	14	SMEMW#
	15	LA19	15	SMEMR#
	16	LA18	16	IOV#
	17	LA17	17	IOR#
	18	SA16	18	DACK3#
	19	SA15	19	DREQ3
	20	SA14	20	DACK1#
	21	SA13	21	DREQ1
	22	SA12	22	REFRESH#
	23	SA11	23	SYS_CLK
	24	SA10	24	IRQ7
	25	SA9	25	IRQ6
	26	SA8	26	IRQ5
	27	SA7	27	IRQ4
	28	SA6	28	IRQ3
	29	SA5	29	DACK2#
	30	SA4	30	TC
	31	SA3	31	BALE
	32	SA2	32	+5V
	33	SA1	33	OSC
	34	SA0	34	Ground
	35	GND	35	Ground
	36	LDEVIN#	36	-LDEV1
	37	TRDY#	37	HADDR
	38	PCIERR	38	NC
	39	SBHE#	39	MEMCS16#
	40	LA23	40	IOCS16#
	41	LA22	41	IRQ10
	42	LA21	42	IRQ11
	43	LA20	43	IRQ12
	44	LA19	44	IRQ15
	45	LA18	45	IRQ14
	48	LA17	48	DACK0#
	49	MEMR#	49	DREQ0
	50	MEMW#	50	DACK5#
	51	SD8	51	DREQ5
	52	SD9	52	DACK6#
	53	SD10	53	DREQ6
	54	SD11	54	DACK7#
	55	SD12	55	DREQ7
	56	SD13	56	+5V
	57	SD14	57	MASTER#
	58	SD15	58	Ground

Table 2-6. SL1 ISA Bus Slot Pin Assignments