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Color LaserWriter 12/600 PS: Internal SCSI Pinouts (11/95)

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TOPIC -----

What are the pinouts for the internal SCSI connector on the Color LaserWriter 12/600 PS printer?

DISCUSSION -----

Internal SCSI Drive Connector Table

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Begin_Table

Pin number	Signal Name	Description
1,2,24	+5 V	+5 V power supply
3,4,5,7,9,11,13 15,19,21,23,27 31,33,35	GND	Ground
6	/DB0	Bit 0 of SCSI data bus
8	/DB1	Bit 1 of SCSI data bus
10	/DB2	Bit 2 of SCSI data bus
12	/DB3	Bit 3 of SCSI data bus
14	/DB4	Bit 0 of SCSI data bus
16	/DB5	Bit 0 of SCSI data bus
17	Open	Open line
18	/DB6	Bit 0 of SCSI data bus

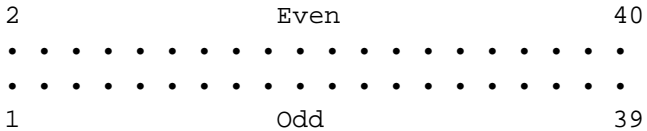
20	/DB7	Bit 0 of SCSI data bus
22	/DB8	Parity bit of SCSI data bus
25	/ATN	When active (low) indicates an attention condition
26	/BSY	When active (low) indicates that the SCSI bus is busy
28	/SCSIACK	Handshake signal; acknowledges a request for data transfer
29	/RST	SCSI bus reset
30	/MSG	When active (low) indicates the message phase is active
32	/SEL	Selects between target and initiator
34	/C/D	When active (low) indicates that data is on the SCSI bus; when high indicates that control signals are on the bus
36	/REQ	Request for a data transfer
37,38	MGND	Memory ground
39,40	Motor5V	+5 V power supply for motor

End_Table

Internal SCSI Connector Diagram

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Begin_Graphic



End_Graphic

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