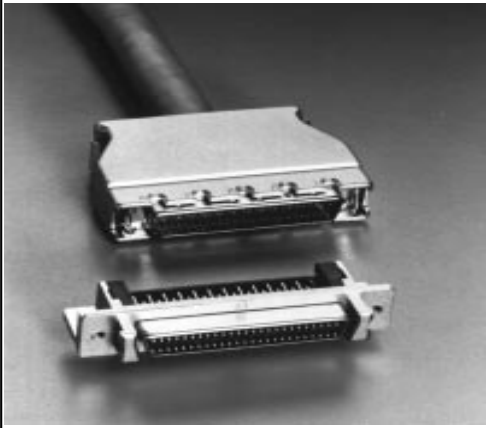




CONNECTORS

Half-Pitch Connectors

Series	FCN-230R (SCSI 2, IPI II/III)	FCN-230 (SCSI 2/3 terminators)
Figure		
Allowable current (A) max.	1	1 (connector)
Contact resistance (mΩ) max.	30	30 (connector)
Insulation resistance (MΩ) min.	1000	1000 (between FG and signal pin)
Dielectric strength	750 VAC, 1 minute	240 VAC, 1 minute (between FG and signal pin)
Termination	IDC, straight solder dip, right angle solder dip, panel mount	Single-end Alternative 1, Single-end Alternative 2, Differential
Pos. number	20, 26, 28, 40, 50, 68, 100	50, 68
Contact surface	Gold plating	Gold plating
Applicable wire (AWG) Applicable card	IDC: #28, #30 discrete wires	—

I/O Type Connector

Jumper Base

Series	FCN-780 (Terminator)
Figure	
Allowable current (A) max.	3 (connector)
Contact resistance (mΩ) max.	30 (connector)
Insulation resistance (MΩ) min.	1000 (between FG and signal pin)
Dielectric strength	250 VAC, 1 minute (between FG and signal pin)
Termination	—
Pos. number	50
Contact surface	Gold plating
Applicable wire (AWG) Applicable card	—
Notes	SCSI I/II single-ended differential