



FIBRE CHANNEL CABLE ASSEMBLIES

As a member of the Fibre Channel Industry Association (FCIA), CA has designed our HSSDC (High Speed Serial Data Connector) cable assemblies to meet the stringent electrical requirements for crosstalk, skew, and eye pattern testing. This cable is typically used in copper implementation of Fibre Channel and other serial data applications that require extremely high data transfer rates over long distances, including networking SAN systems, running SCSI and IP protocols on the same network, and high end storage applications such as an FC-AL host adapter to a RAID subsystem.

CA-U705000 HSSDC to HSSDC

CA's 8-pin HSSDC connector features an unequalized PCB, which supports lengths up to and including 29 meters.

Other lengths and configurations available for custom applications.

Consult factory for availability of FC compliant cable assemblies.

Custom configurations for custom applications available on all cable assemblies.

For more information please contact our customer service department or visit our website at circuitassembly.com

Circuit Assembly Worldwide Hqtrs. 18 Thomas Street, Irvine, CA 92618-2777 USA Tel 1-949-855-7887 Fax 1-949-855-4298