

SERIAL ATA CABLE ASSEMBLIES

Circuit Assembly's Serial ATA cable assemblies provide top quality Serial ATA interconnect solutions. The new generation cable assemblies feature small form factor and low profile for limited-space applications, low pin count using serial data transmission, and thin, flexible cables for easy routing.

Signal Assemblies are available with low profile right angle and straight cable exits, in multiple configurations and custom cable lengths.

Power Assemblies are available in dual ended, 4-wire and single ended, 5-wire configurations with custom cable lengths.

Latching 7-position signal and 15-position power connectors are also available for a more secure connection.

Unitized Cable Assemblies are available with custom configurations and cable lengths.

SERIAL ATA SIGNAL ASSEMBLIES



CA-U709000



CA-U709071
latching

SERIAL ATA UNITIZED ASSEMBLIES



CA-U709019
CA-U709069 latching

SERIAL ATA POWER ASSEMBLIES



CA-U709015 dual ended



CA-U709006 pigtail



CA-U709068 right angle latching

Custom configurations for custom applications available on all cable assemblies.



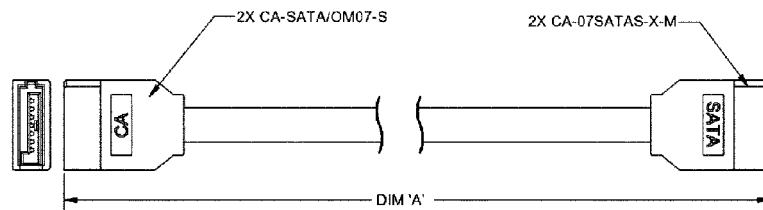
SERIAL ATA CABLE ASSEMBLIES

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SIGNAL ASSEMBLIES

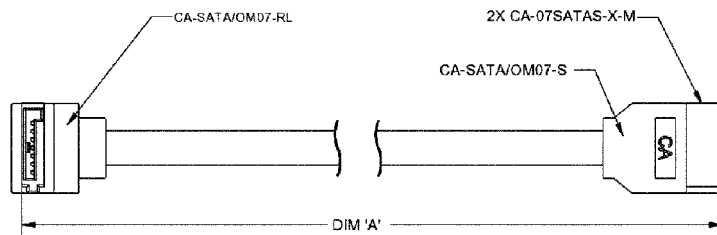
CA-U709000-0 (shown)
straight to straight

CA-U709071-0
latching



CA-U709000-1 (shown)
straight to right angle

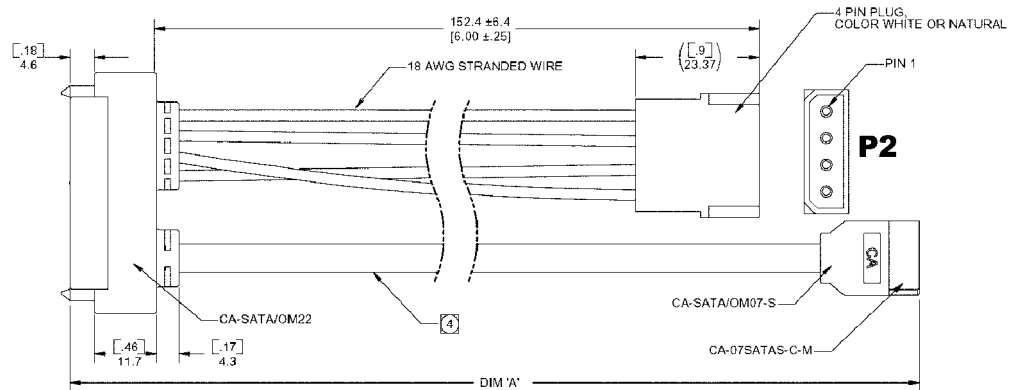
CA-U709071-1
latching



UNITIZED ASSEMBLIES

CA-U709019 (shown)

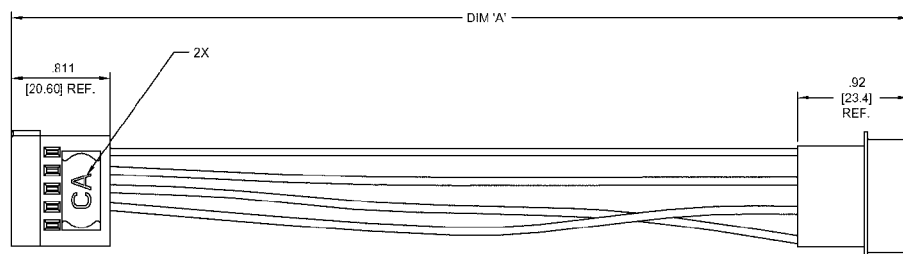
CA-U709069
latching



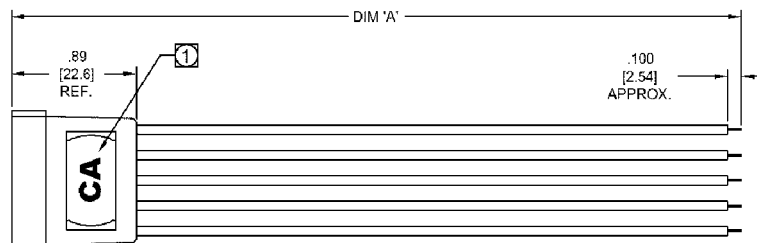
POWER ASSEMBLIES

CA-U709015 (shown)
dual ended

CA-U709068
latching



CA-U709006
pigtail



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

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