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Other Accessories

These accessories are designed to be used with Astronics' Databus to Network Interfaces, Avionics Interface Cards for Embedded Systems, PXIe Avionics Interface Cards, and PCIe & PCI Avionics Interface Cards.

Go to **60-Pin LFH General Purpose Cables** »
Go to **60-Pin LFH to MIL-STD-1553 Cables** »
Go to **OmniBus PMC Cables** »
Go to **SCSI Breakout Cables** »

60-Pin LFH General Purpose Cables

General purpose cables featuring a 60-pin Molex LFH connector that interfaces to products such as the OmniBus II (OmniBusBox II, PCIe, PXIe), OmniBus (OmniBusBox, PCI, cPCI, VME), Lx1553-5 and Lx429-5.

LFH to LFH connector

60-pin Molex LFH connector to 60-pin Molex LFH connector.

Part Number: 16035

- Length: 3 ft.



LFH to 2 D-sub connectors

60-pin Molex LFH connector to two male 25-pin D-sub connectors. Recommended for ARINC 429/708/717, CSDB, serial, and discrete IO protocol modules.

Part Number: 16036

- 3-ft and 10-ft cables available



60-Pin LFH to MIL-STD-1553 Cables

MIL-STD-1553 cables featuring a 60-pin Molex LFH connector that interfaces to products such as the OmniBus II (OmniBusBox II, PCIe, PXIe), OmniBus (OmniBusBox, PCI, cPCI, VME), and Lx1553-5.

LFH to 2 MIL-STD-1553 Twinax Cables

60-pin Molex LFH connector to two MIL-STD-1553 twinax cables (transformer coupling) with PL75 connectors. Recommended for one channel MIL-STD-1553 boards (or protocol module).

Part Number: 16041

- Length: 3 ft.



LFH to 4 MIL-STD-1553 Twinax Cables

60-pin Molex LFH connector to four MIL-STD-1553 twinax cables (transformer coupling) with PL75 connectors. Recommended for two and four channel MIL-STD-1553 boards (or protocol module).

Part Number: 16038

- Length: 3 ft.



LFH to 2 MIL-STD-1553 Twinax Cables and 1 D-Sub Connector (25-pin)

60-pin Molex LFH connector to two MIL-STD-1553 twinax cables (transformer coupling) with PL75 connectors and one female 25-pin D-subminiature connector (discrete and IRIG signals). Recommended for one channel MIL-STD-1553 boards (or protocol module).

Not recommended for OmniBus II products as it will not provide access to all signals. Part number 16118 (below) features a 44-pin D-sub with additional pinouts.

Part Number: 16039

- Length: 3 ft.



LFH to 4 MIL-STD-1553 Twinax cables and 1 D-Sub connector (25-pin)

60-pin Molex LFH connector to four MIL-STD-1553 twinax cables (transformer coupling) with PL75 connectors and one female 25-pin D-subminiature connector (discrete and IRIG signals).

Not recommended for OmniBus II products as it will not provide access to all signals. Part number 16118 (below) features a 44-pin D-sub with additional pinouts.

Part Number: 16037

- Length: 3 ft.



LFH to 4 MIL-STD-1553 Twinax cables and 1 D-Sub connector (44-pin)

60-pin Molex LFH connector to four MIL-STD-1553 twinax cables (transformer coupling) with PL75 connectors and one female 44-pin D-subminiature connector (avionics discrete and IRIG signals). Recommended for two and four channel MIL-STD-1553 boards (or protocol module).

Part Number: 16118

- Length: 3 ft.



OmniBus PMC Cables

MIL-STD-1553 cables that interface to the OmniBus PMC products.

OmniBus PMC to 4 Twinax Cable

OmniBus PMC to a quantity of four transformer coupled Twinax (PL75 connectors).

Part Number: 16052

- Length: 3 ft.



OmniBus PMC to 2 Twinax Cable

OmniBus PMC to a quantity of two transformer coupled Twinax (PL75 connectors).

Part Number: 16060

- Length: 3 ft.



SCSI Breakout Cables

Breakout cable that interfaces to front panel versions of the Mx5 Series of embedded cards.

SCSI-68 to HD44 and DB9

PMC Breakout Cable with SCSI-68 to one HD44 and four DB9 connectors. Add the 16070 cable to convert the DB9 to 4 MIL-STD-1553 twinax cables (transformer coupling).

Part Number: 16069

- Length: Various lengths



CONTACT & SUPPORT

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