NSN 5998-01-523-8593

Circuit Card Assembly - Page 1 of 1



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End Application:

285701- (94987), miscellaneous equipment

Product Name:

Drawing name: swift pci ntds parallel modules

Special Features:

Mil-std-1397c type a, b, c, and h compliant; full-duplex 8, 16 or 32-bit n tds transfers; interrupt, pio and dma operation; independent ntds input and output channels; fifeld programmable gate array (fpga) technology; separate word counters and time-outs for ei/ef words and data words on inputs and outputs; pci 2.1 complian (supports plug and play); short circuit protected, tri-state drivers; pci master and slave operation; internal loopback test without disconnecting ntds cables; software enabled time-stamp on input words with 125ns resolution; timestamps can be synchronized across multiple interfaces; supports receipt of multiple forced efs; software compatible with parallel swift (tm) pmc and swift(tm) cpci boards

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A511k0

Mil-std (military Standard):

Mil-std-1397 spec.