NSN 5998-01-594-3342

Circuit Card Assembly - Page 1 of 1



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Product Name:

1.0 msps pmc analog input/output board

Special Features:

16-bit 18 channel; 16 differential analog inputs; 16-bit sar adc per channel; true simultaneous input sampling; 2 single-en ded analog outputs with dedicated 16-bit dac per channel; simultaneous output clocking rates to 1.0 msps per channel; selectable direct-write or fifo buffered access; porm 10v, 5v, 2.5v selectable input/output ranges; independant 256-k sample input/output fifo data buffers; 6 bidirectional digital input/output lines; 66 mhz 32-bit pci support with universal 5v/3.3v signlaing; single-width pmc form factor with integral emi shield

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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