

View Online at <https://aerobasegroup.com/nsn/5895-01-550-0772>

Basic Shape Style:

Rectangular or square

Inclosure Type:

Open

Installation Design:

Rack

Circuit Construction Type:

Solid state

Special Features:

8 channels; adc resolution 14 bits, 1 in 16, 384; sampling rate maximum 3.0 ms/s per channel; input fifo size 32 ms; 2 year calibration interval; digital i/o 8 input/output, compatibility ttl/cmos, power-on state input, high impedance, input buffer 2, 044 b, output buffer 2, 044 b, transfer rate 10 mwords/s; timing i/o number of channels 2 up/down counter/timers, 1 frequency scaler, resolution counter/timers 24 bits, frequency scaler 4 bits, compatibility ttl/cmos, base clocks available counter/timers 20 mhz, 100 khz, frequency scaler 10 mhz, 100 khz; max source frequency 20 mhz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200