

View Online at <https://aerobasegroup.com/nsn/7050-01-199-8983>

Special Features:

5.430 in. Lg; 5.000 in. W; 0.800 in. Thk; 4.0 v maximum input; bias current 10.0 nanoamp max; 400.0 ohm impedance; rise and fall times 10.0 nanoseconds max; duration 25.0 nanoseconds min; freq dc to 5mhz; 12 parallel bit output; 2 ttl loads; 2's complement coding; operating temp 0/+70 degrees c; mtd on pwb

Precious Material And Location:

Contact surface gold

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A50810