

View Online at <https://aerobasegroup.com/nsn/5962-01-314-7751>

Body Length:

Between 1.235 inches and 1.285 inches

Body Width:

Between 0.515 inches and 0.600 inches

Body Height:

Between 0.145 inches and 0.175 inches

Operating Temperature Range:

-65.0/+135.0 degrees celsius

End Application:

Ups, fa-10051 through fa-10062 uninterruptable power systems

Features Provided:

Hermetically sealed and monolithic and positive outputs and programmed

Inclosure Material:

Ceramic and glass

Inclosure Configuration:

Dual-in-line

Output Logic Form:

P-type metal oxide-semiconductor logic

Input Circuit Pattern:

13 input

Time Rating Per Characteristic:

450.00 nanoseconds propagation delay time, low to high level output and 450.00 nanoseconds propagation delay time, high to low level output

Special Features:

Eprom, one of four used on a53a4 "mpu" diagnostic board; function: micro circuit, erasable programmable memory (eprom) (2716); reference data: a53a4u9, ti-16980.76 instruction book, fa-10051 through fa-10062 uninterruptible power system, vol 1, pg 3-121/3-122

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A458a0