

View Online at <https://aerobasegroup.com/nsn/5962-01-590-8963>

Operating Temperature Range:

-40.0/+85.0 degrees celsius

Storage Temperature Range:

-65.0/+150.0 degrees celsius

Inclosure Configuration:

Dual-in-line

Output Logic Form:

Complementary-metal oxide-semiconductor logic

Input Circuit Pattern:

2 input

Design Function And Quantity:

2 clock

Product Name:

Non-inverting 3.3v cmos buffer/clock driver

Memory Capacity:

None

Special Features:

Suffix asogi is enviornmentally preferred over obsolete asoi; industrial package

Supplementary Features:

Consists of 2 drivers, each with 1: 5 fanout and its own output enable control; includes heartbeat monitor for diagnostics and pll driving

Terminal Type And Quantity:

20 pin

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A458a0