

View Online at <https://aerobasegroup.com/nsn/5985-01-515-9173>

Width:

58.700 millimeters

Thickness:

22.900 millimeters

End Application:

Nimrod mr2

Usage Design:

Provides a ttl level digital interface for control of attenuator relays

Mounting Configuration:

2 holes 4-40 unc-28 x.22 min dp

Special Features:

Dc-18ghz frequency range 12.0 to 15.0 volts; ttl/cmos compatible; 14 pin; 0.025 square post header on .1 center; 20 msec switching speed; minus 20 to plus 70 degrees centigrade operating temperature

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T172-f