

View Online at <https://aerobasegroup.com/nsn/6625-01-259-8161>

Width:

425.5 millimeters

Ac Voltage Rating:

Between 100.0 volts and 240.0 volts

Frequency Rating:

Between 48.0 hertz and 66.0 hertz

Depth:

574.0 millimeters

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Rf impedance; semiconductor measurement

Phase:

Two

Special Features:

Opr temp 0 - 55 degrees c; type of tests: izi-theda, iyi-theda, iri-theda r-x, g-b, ix-iy, l-r x g x d x q c-r x g x d x q; -40 to +40 vdc bias internal and external; +.1 amps dc maximum for dc bias; internal, external, or manual trigger

Functional Description:

Performs analysis of 14 parameters with 4.5 digit resolution across a 1 to 1000 mhz freq range

Height:

230.0 millimeters

Surface Treatment:

Any acceptable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a