

View Online at <https://aerobasegroup.com/nsn/6625-01-389-6278>

Width:

19.000 inches

Length:

13.375 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

Joint Electronics Type Designation System Item Type Number:

An/arc-19 (v) 8

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Fault isolation

Phase:

Three

Special Features:

This is a modified 966d-5a, nsn 66012088654. And is modified to test thea10 sru. Test set includes the following capabilities: interface's for the rt-134 (v), c-10828(v)or c-11814 controlcu-2314(v) or cu-2275(v) coupler, f-1535 preselector, input power, status indicators, monitor controls signals to the rt and coupler, monitors input andand output signals. Additional requirements to test the a10 sru are: monitorand test the selcal function of the rt-1341(v) 8, means to switch the aj and key interlock lines, microphone input and a means to sel eithe the r/t 9vdc or interal 9vdc

Height:

15.750 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a