

View Online at <https://aerobasegroup.com/nsn/6625-01-366-5029>

Width:

21.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Depth:

24.500 inches

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Multiple item w/housing

Test Type For Which Designed:

Electromechanical; solid-state protective relays

Operating Test Capability:

Ac ammeter/voltmeter ranges 0 to 1.999/19.99/199.9/1999a; 0 to 19.99/199.9v; dc ammeter/voltmeter ranges 0 to 1.999/5a; 0 to 199.9/300v; timer ranges 0.99999/9999.99 seconds & 0 to 99999.9cycles

Phase:

Single

Special Features:

The model sr-90 is a two-piece test set is designed so the main control section (unit 1) & the auxiliary section (unit 2) can be used independently from each other for testing simple protective devices. To perform testing of more complex relays, unit 1 & unit 2 are easily interconnected to provide four simultaneous outputs of ac current & voltage, & dc current & voltage; operating temp. is 0 to 55c, storage temp. is -20 to 70c; standard accessories provided are interconnect cables, input power cables, ground lead, test leads, fuses, instruction manual & carrying case for accessories; test set can be rack mounted in a standard 19 inch rack or bench top

Height:

21.500 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T228-a