

View Online at <https://aerobasegroup.com/nsn/6625-01-384-5022>

Overall Depth:

12.280 inches

Overall Height:

3.670 inches

Overall Width:

8.500 inches

Ac Voltage Rating:

Between 90.0 volts and 264.0 volts

Dc Voltage Rating:

Between 9.0 volts and 16.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Electrical Power Source Relationship:

Alternate operating

Internal Battery Accommodation:

Not included

Installation Design:

Portable

Recording Method:

Non-volatile memory

Channel Quantity:

21

Total Channel Quantity:

34

Information Recorded:

Volts dc, volts ac, thermocouples, rtds, resistance, frequency

Phase:

Single

Special Features:

Stores 2047 scans, stored with each scan: time stamp, all defined analog input channels, status of four alarm outputs and eight digital i/o and the totalizer count; 21 analog input channels, 12 digital i/o channels, 1 totalizer channel; temperature/humidity: operating: 0 to 28 deg. C, less than or equal to 90 pct rh; 28 to 40 deg. C: less than or equal to 75 pct rh; 40 to 60 deg. C: less than or equal to 50 pct rh; storage temp: m40 deg. C to 75 deg. C, 5 to 95 pct rh; altitude: operating - 3050m (10, 000 ft), storage - 12, 200m (40, 000 ft)

Functional Description:

Vibration testing

Reference Data And Literature:

Fluke 94 data catalog

Relationship To Similar Equipment:

Same item as fluke model 2620a, this item has memory capability and is portable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T198-a