

View Online at <https://aerobasegroup.com/nsn/6680-01-449-9921>

Width:

4.000 inches

Thickness:

1.400 inches

Length:

7.500 inches

Dc Voltage Rating:

9.0 volts

Major Components:

2 adapter cables

Electrical Power Source Relationship:

Self-contained

Internal Battery Accommodation:

Included

Material And Location:

Plastic, phenolic carrying case

Inclosure Feature:

Single item w/carrying case

Test Type For Which Designed:

Simulate rate of flow transmitter output, 8tj124 series

Operating Test Capability:

Five test point selections (hi range 1350, 6750, 13500, 20250, and 27000pph) (lo range 600, 3000, 6000, 9000, and 12000 pph)

Special Features:

Y9 volt alkaline battery, 2 green leds indicate start and stop pulse, 1 red for battery lo voltage, operating -4 to 120 degrees f., designed for flightline use, meets protection requirements of class ii per iec 348, ansi c39.5 and ul1244

Functional Description:

Simulates the 8tj124 series turbine flow transmitter output, used for on line troubleshooting

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a