

View Online at <https://aerobasegroup.com/nsn/6665-01-565-6274>

Overall Length:

33.0 millimeters

Overall Height:

24.0 millimeters

Overall Width:

35.0 millimeters

Detecting Element Type:

Ionization chamber

Voltage Rating:

240.0 volts

Product Name:

Tam100d/dsi high sensitivity widerange digital tritium in air monitor

Special Features:

Operating temp: -10 degrees c to 40 degrees c; key pad; lcd display; measures beta in gaseous form (tritium, noble gas, ect)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T132-a