NSN 6630-01-017-6673

Oxygen Analyzer Electrode - Page 1 of 1



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1164	~ f	laarra	Cuba
Unit	Ot	issue	Cube:

0.050 cubic feet

General Description:

C/o lead anode-silver cathode polargraphic cell seperated from potassium bicarbonate-sodium carbonate electrolyte by gas permeable membrane- operating temp range m5 to p40 degrees c-thermistor temperature compensation- detects oxygen concentrations above 200 ppb Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No