

View Online at <https://aerobasegroup.com/nsn/6630-01-011-0299>

General Description:

Peristaltic pump; dual beam colorimeter; accuracy 5 pct, precision porm 2 pct., reproducibili type 2 pct., min. Detectable concentration 0025 ppm; sensitivi type 1 pct. Of full scale, span and zero drift 2 pct./wk. Lag time 2 min, rise time to 90 pct. 4 min, fall time 90 pct. 4 min, 90 pct. Response to step change function of 1 ppm 6 min; temp range 40 to 110 degrees f; feagent reqvirements 3.4 liters/wk modified west and gaeke; power requirements 8-18 vdc, 200 ma; signal output 0-50 mvdc, 0-10 microamps; dimensions 12 in. H, 12 in. W, 10 in. D

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No