NSN 6630-01-071-2514

Infrared Gas And Liquid Analyzer - Page 1 of 1



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General Description:

Wsingle-beam infrared wavelength range 2.5 to 14.5 micrometers in 3 steps; slit settings 0.5, 1.0, 2.0 mm, closed; response time settings 1.0, 4.0, 40.0 sec; absorbance units 0.0-0.025, 0.0-0.1, 0.0-0.25, 0.0-1.0, 1.0-2.0, 0-100 pct transmission; 115.0/230.0 vac; 50.0/60.0 hz; 25.0 watt; 720.0 mm lg x 280.0 mm w x 190.0 mm h; gas cell volume 5.64 liters at 1.0 atmosphere; 2 silver bromide windows; integral pump; zero gas filter; 10.0 ft lg sampling hose w/particulate filter; carrying case; instruction book

N/a	
Unit Of Measure:	

Demilitarization:

No

Shelf Life: