NSN 6650-01-073-9520

Diffraction Grating Spectrometer - Page 1 of 1



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Special Features:

Hollow cathode deuterium lamp, sulphur dioxide monitored at 218.5 nm, nitric oxide at 226.5 nm; measurement ranges 0-500, 1-1000, 0-1500 ppm; stainless steel probe, alum alloy transceiver; transceiver 103.5-126.5 vac, 60 hz, 220 w; control unit 103.5-126.5 vac, 60 hz, 30 w; transceiver 15 in. Lg, 12 in. W, 10 in. H, operating temp range -20/+120 degrees f; probe assembly 3.5 in. Od, 6 ft lg, w/adapter 12 in. Lg, 7.5 in. W, 9 in. H; control unit 8.5 in. H, 15 in. W, 12 in. D, operating range 40/100 degrees g; weatherproof hsg 31.5 in. Lg, 20 in. W, 18 in. H Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T271-d