NSN 6630-01-147-6834

Electrochemical Detector - Page 1 of 1



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General Description:

W/control unit and electrochemical cell w/standard solid electrodes; principle - three electrode system; oxidation and reduction capability; 10 v max. Output; 50 microsecond rise time; continuously adjustable between 1 to 3000 v with a resolution of 1 mv applied potential; 0.1 na to 5000 na full scale in 14 steps detection range; 10 to the -3 power na noise; 1 mv/day drift; 10 mv or 1 v recorder output; 100 psi pressure limit; tefzel body; polytetrafluoroethylene gasket; polytetrafluoroethylene electrode holders

N/a		
Unit	Of	Measure:

Shelf Life:

Demilitarization:

No