NSN 6680-01-310-0067

Liquid Rate Of Flow Control - Page 1 of 1



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Mounting Type:
Surface
Media For Which Designed:
Gas
End Application:
Molecular sieve oxygen generating system to provide crew breathing oxygen
Inlet Connection Size:
1/4 inch npt
Pressure Type:
High
Outlet Connection Size:
1/5 inch npt
Totalizing Integrator Register:
Not included
Product Name:
Gas rate of flow control
Special Features:
Item consists of inlet lines/fittings to withstand 6000 psi, 2.5 inch dial face pressure gage that will indicate 0-6000 psi source pressure,
pressure regulator, 0-300 psi outlet, 6000 psi inlet, pressure relief valve set at 275 psi, 6 inch test gage 0-3000 psi, shutoff ball valve
Functional Description:
Used to control and measure pressure of gas to units under test; mounted on test bench or wall
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T134-s