NSN 6680-01-309-7872

Liquid Rate Of Flow Control - Page 1 of 1



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| Media For Which Designed: |
|--|
| Gas |
| End Application: |
| Molecular sieve oxygen generating system to provide crew breathing oxygen |
| Pressure Type: |
| High |
| Capacity Rating: |
| 60 standard cubic feet minute |
| Totalizing Integrator Register: |
| Not included |
| Product Name: |
| Gas rate of flow control |
| Special Features: |
| Controls 250 psi air at flow rates up to 60 scfm; item consists of inlet lines and fittings to withstand 6000 psi, 2.5 inch pressure gage to |
| 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 0-300 psi, shutoff ball valve |
| Functional Description: |
| Used for testing all low pressure oxygen components and concentrator; also general purpose testing for leakage, proof, relief setting |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| T134-s |
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