NSN 6680-01-530-1292

Rate Of Flow Transmitter - Page 1 of 1



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| Terminal Quantity: |
|--|
| 1 |
| Terminal Type: |
| Connector, receptacle |
| Overall Length: |
| 4.480 inches |
| Current Type: |
| Dc |
| Frequency Rating: |
| Between 1.0 hertz and 3500.0 hertz |
| Overall Diameter: |
| 1.150 inches |
| End Application: |
| 7385926 (53711) fwd propulsion section assembly, rmv |
| Voltage Rating: |
| Between 9.0 volts and 32.0 volts |
| Product Name: |
| Module, fuel flow |
| Special Features: |
| 2linear link high performance turbine meter system; rf carrier signal input; analog output: 4 ma min and 20 ma max; connector: mating |
| 10-pin ms connector, 15-91741-01; operating temp: -40 degrees fahrenheit min and 185 degrees fahrenheit max; 5800 psi; 0.05% |
| repeatability; 0.5% linearity; material: cres type 316; order with the following conditions: calibrated for fuel having kinematic viscosity of 2.8 |
| cst and flow rate of 1.0 gph-25 gph; transmitter is to be ordered with the meter, p/n ft4-8aeybblea-0 |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| T145-b |
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