NSN 6695-01-509-0959

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| End Application: |
|---|
| F/a-22 raptor aircraft sessc |
| Intelligence Data Handling Capability: |
| Air pressure receiving automatic |
| Indication Method: |
| Receiving dial |
| Product Name: |
| Adapter, oxygen analyzer 1 dew point meter |
| Special Features: |
| Portable, corrosive resistant, provides following between sessc and analyzer: air path from high pressure storage cylindar drain valves and |
| analyzer, regulated pressure 1.0 to 15.0 psig, airflow control up to 20 lpm, volumetric indication airflow, consist of 2 pressure regulators (1 |
| maximum 6000, 2nd maximum 500), 0-30 pressure gage, 2 relief valves, 1 ball selector valve, 1 .5 to 5.0 lpm flow meter, plumbing and hose |
| assembly, check valves |
| Functional Description: |
| Interface dewpoint meter or oxygen analyzer when maintenance requires opening dry air port of stored energy system servicing cart (sessc) |
| to verifyoxygen content of air is 20.5 +1-0.5 %& dewpoint of air is -90 degrees or dryer |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |