NSN 4920-01-473-8241

Aircraft Engine Maintenance Fixture - Page 1 of 1



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| End Application: |
|--|
| F-100, pw229engine |
| Nominallength: |
| 1.500 inches |
| Nominalwidth: |
| 1.500 inches |
| Nominalheight: |
| 2.000 inches |
| Special Features: |
| A container is provided to protect the fixture during storage |
| Functional Description: |
| Pwa72212 is required when puddle welding 9thstage stator segment p/n 4079089 fixture is used after featherseal slot has been machined |
| for weld prep, pwa72212 locates and clamps to the stator segment adjacent to the airfoil section and dissipates weld heat away from the |
| airfoils. The copper body of the fixture is water cooled, copper inlet and outlet tubes are brazed to the body ref cip repair task 311-88y |
| Reference Data And Literature: |
| Serd 8812 |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| Yes - demil/mli |
| Fiig: |
| A505c0 |
| |