NSN 4920-01-468-1100

Aircraft Engine Component Polishing Adapter - Page 1 of 1



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| Overall Width: |
|---|
| 1.000 inches |
| Overall Length: |
| 6.000 inches |
| Overall Height: |
| 2.000 inches |
| End Application: |
| F-100-pw-229 |
| Product Name: |
| Adapter, polish-3rd stage turbine disk, inner pressure face |
| Special Features: |
| Ispecial pwa71985 polish adapter attaches to pwa71884 reciprocating arm and has a broach slot profile required-to polish the slot inner |
| pressure face surface; name was adapter assembly, interface device |
| Functional Description: |
| Adapter is required to polish 3rd-stage turbine disk p/n 4084103 to restore disk broach slot inner pressure face surface for eddy current |
| inspection (eci), adapter is used with the turbine disk installed in pwa 71975 fixture, mounted on pwa71990 reciprocating polish machine |
| Adapter c/o a tool body having a connector for a polish machine arm. A controlled travel hinge plate retains double sided tape and micro |
| mesh polishing abrasive (600 grit) |
| Reference Data And Literature: |
| F33657-97-c0017, serd 8546 |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A528a0 |
| |
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