NSN 4920-01-421-4766

End Application:

Aircraft Engine Maintenance Fixture - Page 1 of 1



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| F100-pw-229 |
|--|
| Nominallength: |
| 21.500 inches |
| Nominalheight: |
| 5.500 inches |
| Special Features: |
| Company item name-fixture constraint |
| Functional Description: |
| Fixture contraint 3rd stage turbine disk, front; constrain for inspection of the o.D. And i.D. Front snap diameters; inspection uses tools |
| pwa57868inner dia. 7.520 in. And pwa57869 outer dia. 15.606 in.; has 6 swing leaf type strap clamps mounted on the o.D. Ofthe fixture, |
| also includes lift eye holes |
| Unpackaged Unit Weight: |
| 80.000 pounds |
| Reference Data And Literature: |
| Serd no. 7719; t.O. 2j-f100-94 |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A505c0 |
| |