Aircraft Engine Maintenance Machining Fixture - Page 1 of 1



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## **End Application:**

F100-pw-100/200/220 engine

### Nominalheight:

3.000 inches

## Nominaldiameter:

17.500 inches

## **Functional Classification:**

Gg-7.4

### **Special Features:**

Steel; company item name-fixture machining 8th stage disk tierod holes

### **Functional Description:**

Used to secure the 8th stage compressor disk during machining of the tierod holes

### **Reference Data And Literature:**

Serd no. 5603; t.O. 2j-f100-94

### Shelf Life:

N/a

#### Unit Of Measure:

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## Demilitarization:

No

# Fiig:

A505c0