Hydraulic Puller - Page 1 of 1



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### **End Application:**

F100/200 engine

### Unit Type:

Self-contained

# Pump Type:

Single

### **Special Features:**

Consists of a circular steel plate with an 8 finger mechanism to pull on the inner race of the ball bearing via a hydraulic pressure applied through a hydraulic ram; required to pull the balance bearing from the 2nd stage compressor hub after the front compressor rotor and stator balance operation; measures 8.0 in. Long, 8.5 in. High

# Style Designator:

Disk and plate

Shelf Life:

N/a

#### Unit Of Measure:

Demilitarization:

No

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Fiig:

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