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**General Description:**

This wrench is required to provide a countertorque attachment to the low pressure turbine shaft when installing or removing the no. 5 bearing inner race retaining nut. Used in conjunction with pwa80233 and pwa80071. This wrench is a steel multi detail assembly consisting of a body detail, which has replaceable teeth in one end, which engage the slots in the low pressure turbine coupling. At the same end of the adapter body as the removable teeth, a locking device ensures that the adapter will remain in position when torque is applied to the no. 5 retaining nut. A hex nut at the opposite end of the adapter body is used to activate locking mechanism.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No