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**End Application:**

1005-01-182-7599

**Special Features:**

Interpret drawing in accordance with (iaw) mil-std-100; input and output shaft motion shall be iaw table 1 and operate freely throughout a temperature range of -65 degrees f to +125 degrees f within an accuracy of +-4.0 def of output motion input and output shaft center distance is 60.33 each shaft diameter held true position of .02 mm in 7075-t73 aluminum alloy; no relative motion allowed between input cam plates or between cam plates and gear; input and output subassemblies shall be incapable of disassembly or reassembly with common hand tools; must withstand without damage a torque of 508 nt-m applied to the input shaft with the output shaft locked at blade end at any point in the rotation of assembly

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A50800