NSN 4920-00-997-1951

Aircraft Hydraulic System Components Fixture - Page 1 of 1



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End Application: Ov-10 acft Specific Usage Design: Enables testing/maintenance/assembly/disassembly of propellers Nominallength: 51.500 inches Nominalwidth: 36.000 inches Nominalheight: 40.000 inches Special Features: Itests the propeller in both the horizontal and vertical positions; the fixture post assembly allows the propeller to be manually rotated locked in six indexed positions in order to test blade angle Functional Description: The fixture is designed to hold hamilton standard model 33 lf-337/338 propeller assembly during testing of blade angle and pressure of units under test Unpackaged Unit Weight: 600.000 pounds	
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Unpackaged Unit Weight: 600.000 pounds	testing
600.000 pounds	
Reference Data And Literature:	
T.O. 33d2-11-78-1	
Shelf Life:	
N/a	
Unit Of Measure:	
	
Demilitarization:	
Yes - demil/mli	
Fiig:	
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