## NSN 4920-01-472-8390

Electric And Hydraulic System Components Test Stand - Page 1 of 1



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End Application:
Pacer special, b-2acft
Usage Design:
Individual hydraulic units
Installation Design:
Fixed
Engine Driven Hydraulic Pump Testing Design Feature:
Not included
Product Name:
Ground input unit test stand
Special Features:
C/osteel fixture, a plate 50inches long 20 in wide with vertical members supporting a dynamometer, two couplings, a torque sensor, a
magnetic pickup and the giu unit under test. Height 23 in weight 200lbs bolted to a work bench. And a test console with four digital meters, a
current transducer, and a hard wired electrical cable that mates with the electrical connector on the giu for monitoring and control
Functional Description:
Provides a means to perform load and no-load testing of the giu and allowing a visual verification of the directional rotation of the manual
input shaft on the input end of the giu
Reference Data And Literature:
F3460187c1329, serd 2700
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T361-e