NSN 4920-01-587-7737

Hydraulic System Components Test Stand - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-587-7737

Hydraulic Fluid Flow Rate:
70.0 gallons per minute
Furnished Items And Quantity:
$88043-224\ hose\ 2,\ 88043-225\ hose\ 2,\ 25024-4\ coupling\ 2,\ 25024-5\ coupling\ 2,\ 24278-100\ coupling\ 2,\ 24376-200\ coupling\ 2,\ 24289-100\ coupling\ 2,\ 24289-100\ coupling\ 2,\ 24289-100\ coupling\ 2,\ 24376-200\ coupling\ 2,\ 24289-100\ coupling\ 2,\ 24289-$
coupling 2, 24321-700 coupling 2, 24256-200 plug 1, 24258-200 chain 2, 24333-100 coupling 2, an 894-16-8 bushing 2
Usage Design:
Aircraft hydraulic system
Installation Design:
Portable
Horsepower Rating:
195.0
Accumulator:
Included
Pressure Rating:
Between 3000.0 pounds per square inch and 5000.0 pounds per square inch
Engine Driven Hydraulic Pump Testing Design Feature:
Included
Filtering System:
Included
Product Name:
Portable hydraulic test stand
Functional Classification:
Aa-9.2
Special Features:
Diesel powered 2 system
Functional Description:
Used to test aircraft hydraulic systems/components without running the aircraft engines or removing components
Entry Date:
10-08-17
Reference Data And Literature:
To 33a2-2-63-1
Relationship To Similar Equipment:
REFU-RB-ISH-ED49
Type/model Designation:
Mj-2a-1
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

Fiig: T361-e

Yes - demil/mli