NSN 4920-01-231-1017

Hydraulic System Components Test Stand - Page 1 of 1



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End Application:

B-1b aircraft age.

Product Name:

Stationary titanium tube test stand

Special Features:

Characteristics of 3000 lbs weight; 300 lbs shipping weight; 186 inchesdepth; 60 inches height; 36 inches length; 115 volts ac; 60 hertz; 1 phase; 20000 psig pressure

Functional Description:

Bends titanium tubing 0.375 in. Od min to 1.500 in. Od max; bends aluminum tubing 0.250 in. Od min to 2.000 in. Od max; can apply autofrettage to titanium tubing at 15, 800 psi maximum and to aluminum at low pressure leak test; capable of stress relieving 3al-2.5v titanium tubing at a temp not to exceed 500 degrees f

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T361-e