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End Application:

Aircraft actuators

Functional Classification:

Aa-8.9

Special Features:

180in l x 51.5in h x 36in w 4500lbs; nain: test stand linear actuator and screwjack

Functional Description:

Provides a means for dynamic testing of a wide range of conventional style linear actuators and screwjacks falling within specified limits set forth capable of exerting, on the unit under test, a force ranging from zero to a of 5000 lbs, in either tension or compression. Provides for testing units having an o/a max. Lg of 60 in.; a maximum stroke of 24 in.; a maximum rate of travel of 4 in. Per second; and a radius of 4 in. About the longitudinal axis of the loaded column. Test stand is capable of driving screwjacks at a constant rate, for each load condition, with measured input torques ranging from 0 to 60 pound-inches

Entry Date:

70-04-01

Reference Data And Literature:

33d2-6-67-4

Relationship To Similar Equipment:

REPL-AC-ESN-SN49

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T361-e