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Vibration Fatigue Testing Machine - Page 1 of 1



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End Application:

T-21 aircraft engine test stand

Functional Description:

Designed for use in engine test stands for monitoring and analyzing vibration data from turbojet, turbofan and turboprop engines

General Description:

115.0 or 230.0 vrms, 50.0-400.0 hz; 8.750 in h, 19.000 in w, 14.500 in d; 30.0 lbs; will accommodate up to 4 velocity transducers and 4 accelerometers; bus interface option allows for remote computer operation and transfer of data to a computer remote station

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900