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End Application:

Lantirn mobitily test facility

Functional Classification:

Aa-7.2

Functional Description:

The pitch gimbal assembly, stabilized mirror assembly, flipper lens assembly must be balanced about their respective axis of rotation. The balancing is required to minimize the torque exerted on each assembly during high "g" a/c acceleration

Entry Date:

90-05-15

Reference Data And Literature:

Serd-d-34

General Description:

Granite block isolation table, with dim. Of 4.000 ft lg; 2.000 ft w; 2.000 ft h; moment weighting scale, c/o of balance adjustment, oil damper, load cell, fulcrum, balance platter; equipment rack, c/o instrumentation panel, temp/humidity recorder; computer subsystem c/o hewlett packard vectra es, 640 kbytes of user memory, a 20 mbyte hard disk, a 1.2 mbyte 5.250 in. Floppy disk drive, a keyboard and a 13 in. Color display; interface cable assembly; holding fixture for the stabilized mirror assembly; holding fixture for the pitch gimbal; two oak runners, dim. 4.000 ft lg; 4.000 in. W; 4.000 in. H

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900