NSN 4920-01-114-4604

Aircraft Maintenance Fixture - Page 1 of 1



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F-16a/b

Functional Description:

Provides rotary motion of a prescribed arm through a total stroke of 134.5 degress; 28 vdc electrically actuated in normal mode and manually operated in alternate mode; a no back brake which uses a ball detent, friction disc at the manual drive to hold reaction torque w/motor driving or an overhauling load on the output arm; device also prevents rotation of manual drive input during electrical operation; manual drive must drive all operating loads both aiding and opposing with a input torque of 22 in. Lbs; the no back and slip clutch combination must limit the input torque to the gearing to prevent actuator damage

She	lf I	Life:
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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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