NSN 1680-01-216-0565

Quadrant Control Rack - Page 1 of 1



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End Application:

F-16 aircraft

Functional Description:

For rack assembly, quadrant control, engine; used on c81140-4

General Description:

Length is 22.247 inches; material is 17-4ph cres per ams5643; number of tooth spaces, 55; diametral pitch, 30; pressure angle, 20 degree;

tooth form, full depth involute

Type/model Designation:

F-16c/d air combat fighter, enginechange kit pwf110; tail effective 37 0001 9999

Fsc Application Data:

Aircraft accessory equipment

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli