NSN 4920-01-381-6937

Aircraft Maintenance Fixture - Page 1 of 1



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End Application:

Electro-optional reconnaisance camera se (eo-lorops) an/aud-5

Special Features:

Dmade from aluminum. Two captive fasteners, the surface that mates with the sensor and protractor are unpainted the remaining surfaces are painted yellow and a re (remove before flight) tagis attached

Functional Description:

Used to provide the means for placing the digital protractor p/n: 02550-01 on the imaging sensor. With the digital protractor in place on the fixture and utilizing the applicable steps of 1 the boresight procedure, the pitch angle of the imaging sensor can be determined and adjusted as required

Reference Data And Literature:

Serd no. 0019

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A505c0