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Major Components:

Laser transmitter 2501200-2; laser receiver 2502200; control indicator 2504200-2; aircraft maint fixture 2506000-1; cables 2600130, 2507014, & 2620002

End Application:

Apq-180 radar antenna

Inclosure Feature:

Multiple item w/housing

Test Type For Which Designed:

Simultaneously measures azimuth, elevation and roll with laser accuracy

Functional Classification:

A-a-9.3

Special Features:

Requested name triaxial measuring system; boresights to 0.9 milliradians; opr range 0.5 to 100ft.; analog and digital readouts; rs-232 and mil-std-1553b interface compatibility; with airframe-specific mounting adapters, this equipment can be tailored for boresighting virtually any aircraft, as well as most naval vessels, ground vehicles, and radar systems

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a