

View Online at <https://aerobasegroup.com/nsn/1270-01-483-0550>

**End Application:**

An/aaq-14 lantirn targeting pod

**Criticality Code Justification:**

Feat

**Product Name:**

Lantirn production tageting set an/aaq-14

**Special Features:**

Elelectrostatic discharge sensitive

**Functional Description:**

The center section is positioned between the roll and the environmental sections and houses the advanced pod control computer, targeting set control, targeting set power supply, and bit eca

**Relationship To Similar Equipment:**

Similar to 1270-01-417-1826 except this version has installed a solid state relay in the 115 vac path providing power to the optical heating elements. This will remove potential for arcing from the slip ring and deroll assembly. Circuit breaker 6 currently 7.5 amp is replaced by a 4 amp to further protect detector/cooler. The ceu depth control clamp will prevent damage to ceu connectors during ceu installation. Tcto 11f1-aaq14-568

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A23800