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**End Application:**

F-16 block 30

**Accessory Components And Quantity:**

Consists of framing sensor; sensor control unit; recording device; power converter unit and a pod assembly with an environmental control system; an emi filter; cables; and provisions for installation of a medium altitude electro-optical mid bay sensor and a common data link

**Model Number:**

Ca-260/25a

**Special Features:**

Tars airborne segment is an electro-optical imaging reconnaissance system that records digitized images onto a cassette tape; thirty minutes of single sensor output can be recorded; provides f-16, block 30, aircraft with forward looking oblique 10, 15, 23 degree low light imaging capability from 20 minbefore sunrise to 20 mins after sunset; non-jettisonable pod; weight 1031.5 lbporm 5 pct contained within the pod ecs is an environmental control unit

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A11500