NSN 6030-01-535-2486

Light Signal Receiver-transmitter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6030-01-535-2486

End Application:

Chassis, fiber optic, p/n 7100m, cage 1lda1

Special Features:

950-2150 mhz; auto or manual gain control and front panel rf test ports.

General Description:

Transmits and receives an entire I-band rf signal over single-mode fiber from a satellite antenna Inb to a control room up to 10 kilometers

away

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A23900