NSN 5855-01-284-3500

Infrared Set Control - Page 1 of 1



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Case Material:

Aluminum

End Application:

Detecting set, infrared; an/aaq-17; ac-130haircraft

Inclosure Type:

Encased

Power Source:

External

Mounting Method:

Rack

Features Provided:

Manual control

Maximumlength:

11.500 inches

Maximumwidth:

7.130 inches

Maximumheight:

10.180 inches

Product Name:

Control, gimbal position

Special Features:

Item is called control, gimbal position; lighted panel; provides for operator control of the infrared detecting set receiver pointing angle; provides operator with target designation capability when initiating automatic target tracking; opr pwr rqmts: +15vdc, -15vdc & 28vdc

Type/model Designation:

C-11872/aaq-17

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A31700