

View Online at <https://aerobasegroup.com/nsn/4920-00-240-0085>

Overall Length:

179.000 inches

Overall Height:

36.000 inches

Overall Width:

25.469 inches

Frame Material:

Metal

End Application:

An/gpn-4, an/fpn-16

Joint Electronics Type Designation System Item Name:

Target

Joint Electronics Type Designation System Item Type Number:

Type no. Rr-36/g

Reflecting Elementlength:

36.000 inches

Reflecting Elementwidth:

25.469 inches

Reflecting Elementheight:

25.469 inches

Reflecting Element Frequency Rating:

Between 8500.0 megahertz and 9600.0 megahertz

Reflecting Element Material:

Aluminum alloy

Reflecting Element Surface Treatment:

Painted

Frame Surface Treatment:

Painted

Usage Design:

Target used to align ground radar to direct the aircraft

Functional Description:

Presents small target of large reflecting cross-section at known positions to act as an aid in adjustment of antenna beam angle and indicator map alignment; target is designed to give broad response only slightly affected by minor changes in angle of incidence

Fsc Application Data:

Radar set, radar search equipment, except airborne

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T222-b