

View Online at <https://aerobasegroup.com/nsn/5865-01-324-7725>

Overall Length:

6.900 inches

Overall Height:

1.720 inches

Overall Width:

6.160 inches

End Application:

An/alr-56 (v)

Emission Type:

F4

Functional Description:

This unit, also known as a df receiver, downconverts the highband signals from the quadrant antennas to baseband under the control of the system software

Supplementary Features:

Oper power reqmts: +48 vdc - 0.03 amps, +15 vdc - .6 amps, -5 vdc - .55 amps, -15 vdc - .19 amps; hard mounted to aircraft; designed for airborne installation

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

T213-m