

View Online at <https://aerobasegroup.com/nsn/5411-01-322-4675>

Overall Length:

20.000 feet

Overall Height:

8.000 feet

Overall Width:

8.000 feet

Joint Electronics Type Designation System Item Name:

Shelter, non-expandable, s-747/msm-113/alm-204, mf-b

Joint Electronics Type Designation System Item Type Number:

S-747/msm-113

Accessory Components And Quantity:

Environmental control unit, 2; cabinet-mobile, 1; t.O. Shelf assembly 28 x 12 3/4 inch., 2; cantilever shelf assembly 20 x 18 inch, 2; cabinet-mobile (-175), 1; disk cart, 2; fire extinguisher, 1; ate drip pan assembly, 1; frequency converter 15 kva/60 - 400hz, 2; fan assembly, 1; frequency converter mounting bar, 4; frequency converter mounting bracket, 2; transformer plate, 1; transformer brace, 2; emergency light kit, 1

Usage Design:

Electronic equipment

Floor Material:

Aluminum alloy

Wall Material:

Aluminum alloy

Roof Material:

Aluminum alloy

Weather Insulation Extent:

Full

Electrically Shielded Feature:

Not included

Functional Description:

Contains worksurfaces and shelving for storage of alm-204 automatic test equipment and associated ancillary equipment to support maintenance operations for the ef-111 aircraft in all climatic conditions at any wartime location

Supplementary Features:

Designed for transportable use

Fsc Application Data:

The avionics intermediate shop mobile facilities for the alm-204 test station

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

T324-f