View Online at https://aerobasegroup.com/nsn/8115-01-008-3645

## Inside Width:

12.000 inches

Inside Length:
12.000 inches

Inside Depth:
22.000 inches

## Assembly Form:

Folded

## Assembly Method:

Glued
Humidity Control Design Feature:
No

## Container Load Hazard Designation:

Not rated

## Stacking Feature:

Yes
Box Manufacturer Certificate:

## Required

## Special Features:

Cushioning in accordance with mil-p-26514, type 1, class-2, grade a, density-1.0 lb. Per cubic ft., top cushion-12 in. X 12 in . X 6 in ., insert-12 in. X 12 in . X 10 in . With 3.500 square hole centered in 12 inch dimension, bottom cushion 12 in . X 12 in . X 6 in . Cushioning assembled in the box with bottom closed, in accordance with ppp-b-636 method iv nd v

## Special Markings:

Delicate instrument container anddunnage do not destroy, applied to one box panel

## Material:

Fiberboard, corrugated, single wall

## Material:

Fiberboard, corrugated, single wall
Style Designator:
Regular slotted, rsc
Shelf Life:
N/a
Unit Of Measure:

## Demilitarization:

No
Fiig:
A06600

