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Overall Height:

18.000 feet

Accessory Components And Quantity:

Platforms, 2; stepladder, 1; 150 watt, medium-base light bulbs, 12; stabilizing jack, 4; height-adjusting mechanism, 1; tires-inflatable, 4

Specific Usage Design:

Shelter, engine maintenance

Extended Length:

13.000 feet

Door Quantity:

2

Extended Width:

2.000 feet

Special Features:

Assembly time: 240 man/hours; capacity: 1 engine; floor space: 230 sq ft; life expectancy: 10 years

Functional Description:

Used to provide shelter for maintenance personnel during repair and maintenance of engine for c-124 aircraft

Entry Date:

89-12-26

Supplementary Features:

1weight 4000 lbs; non-skid platform material; material: corrugated steel and canvas; type of design: portable; method of construction: manual; frame requirements: structural steel and canvas; type of foundation: steel; platform material: steel

Type/model Designation:

B6-10

Fsc Application Data:

Shelter supplied consists of a structural framework, covered with corrugated steel gabled roof and siding

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T324-n