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**End Application:**

Mc-130h aircraft

**Unpackaged Unit Length:**

156.000 inches

**Unpackaged Unit Width:**

96.000 inches

**Unpackaged Unit Height:**

132.000 inches

**Product Name:**

Radome assembly tool

**Special Features:**

Material is aluminum, steel, & epoxy/fiberglass; fixture is made up of 28 pieces; its major components are the female assembly; the male assembly is on casters for easy movement in a horizontal plane and is also supported with a crane; 2200lbs; ta-607

**Functional Description:**

Used to support the radome during replacement of the attachment boxes, space frame subassemblies or the inlet/outlet ducts; along with the fixture, additional tooling is used to locate the components with repeatable accuracy

**Reference Data And Literature:**

Serd no. 6126; to 35d8-7-4-1

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A23800