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**Direct Current Voltage Rating In Volts:**

28.0

**Power Source:**

Dc

**Direct Current Usage:**

Required

**Training Phase:**

Operation, maintenance and theory

**Product Name:**

Trainer, air conditioning system, aircraft

**Special Features:**

This trainer has two panels. Dimensions of panel one: 96 in l, 30 in w, 60 in h, panel two: 48 in l, 6 in w, 60 in h; major components: air turbine motor, air conditioning control panel, cabin thermostat and blower motor, pneumatic thermostat, temperature control box, refrigeration assembly, engine start control-valve, engine 14th stage compressor, overheat warning thermostat, anti-ice control thermostat, recirculation fan; this item is needed for extensive training due to the varied and complicated system involved in the c-130e air vehicle

**Functional Description:**

Used to instruct and familiarize maintenance and operating personnel on the air conditioning system as pertains to the theory, operation, location, recognition, construction, aircrew operation, adjustment, troubleshooting, and inspection

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T356-a