

View Online at <https://aerobasegroup.com/nsn/6920-00-453-4872>

**Component Quantity:**

1

**Frequency In Hertz:**

60.0

**Installation Design:**

Fixed

**Controlling Agency:**

Jetds

**Ac Operating Voltage Rating In Volts:**

208.0

**Component Controlling Agency:**

Fjetds; jetds; boeing co., the; boeing co., the; american air filter co.; boeing co., the; boeing co., the; boeing co., the; boeing co., the; boeing co., the; boeing co., the; boeing co., the; boeing co.; the; boeing co., the

**Component Name:**

Seat, operator; seat, operator; simulator, command message processing group; simulator emergency air conditioning unit; air regeneration unit; simulator, command and status message, processing group; simulator, shock isolator set; simulator, launch control console; simulator, digital data group; simulator, power supply group; power control group; panel assembly primary power distribution; enclosure group assembly

**Power Source:**

Ac

**Identifying Number:**

Type no. An/gsw-4

**Component Identifying Number:**

Type no. Fn-167/gsw-4; type no. Fn-168/gsw-4; part no. 25-44252-6; part no.25-44251-72; part no. Mae85188-1; part no. 25-44253-47; part no. 25-44254-3; part no. 25-44255-12; part no. 25-44256-1; part no. 25-44257-7; part no. 25-44952-11; part no. 25-45966-9; part no. 25-47722-27

**Alternating Current Usage:**

Required

**Training Phase:**

Individual training of ws-133a-m launch officers; operational readiness training; standardization check of combat crews; proficiency evaluation of combat crews

**Equipment Name:**

Launch control system

**Representation Type:**

Simulation

**Phase:**

Three

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T356-a