NSN 6920-00-998-5273

View Online at https://aerobasegroup.com/nsn/6920-00-998-5273

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:

Jetds; jetds; 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; 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., 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; boeing co., the; jetds; boeing co., the; boeing co., the; boeing co., the; boeing co., the

Component Name:

Seat, operator; seat, operator; air regeneration unit; simulator, command message, processing group; simulator, command and status message processing group; simulator, emergency air conditioning unit; simulator, shock isolator set; simulator, launch control console; simulator, digital data group; simulator, power supply group; simulator, telephone set repeater; simulator, power panel; simulator, blast door controls; simulator, communications control console; trainer, voice reporting equipment; simulator, radio set group; simulator, radio set control group; simulator, air damper control; simulator, distribution box; simulator, blast valve control; simulator, data converter group; simulator, data transfer group; simulator, pas terminal equipment rack; instructors control and monitor group; cable assembly set; panel, instructors interphone; communications equipment group; status equipment group;

Power Source:

Ac

Identifying Number:

Type no.Angsw4

Component Identifying Number:

6type no. Fn167gsw4; type no. Fn168gsw4; part no. Nae85188-1; part no. 2 5-44252-1; part no. 25-44253-4; part no. 25-60306-4; part no. 25-44254-2; part no.25-44255-12; part no. 25-44256- 1; part no.25-44257-1; part no. 25-44 258-1; part no. 25-44259-1; part no. 25-44260-1; part no. 25-44261-19; part no. 25-60387-1; part no. 25-44263-2; part no. 25-44264-1; part no. 25-28159-1; part no. 25-44266-1; part no. 25-44268-7; part no. 25-44273-1; part no. 25-44274-1; part no. 25-44275-1; part no. 25-44276-18

Alternating Current Usage:

Required

Training Phase:

Individual training of ws133am launch officers, operational readiness training, standardization check of combat crews, proficiency evaluation of combat crews

Equipment Name:

Launch control system

Representation Type:

Simulation

Extra Long Characteristic Description:

Additional descriptive data on manual record

Phase:

Three