

View Online at <https://aerobasegroup.com/nsn/6910-00-890-3899>

Overall Length:

198.000 inches

Overall Height:

113.000 inches

Overall Width:

133.000 inches

Direct Current Voltage Rating In Volts:

28.0

End Application:

C-5a/b air vehicle

Frequency In Hertz:

60.0

Installation Design:

Mobile

Controlling Agency:

Lockheed georgia

Ac Operating Voltage Rating In Volts:

220.0

Manufacturer Address:

Marietta, ga

Power Source:

Ac

Alternating Current Usage:

Required

Direct Current Usage:

Required

Equipment Name:

Nose landing gear

Special Equipment Simulated:

System

Panel/similar Segment Quantity:

3

Component/item Functioning Presentation Method:

Simulated and operational gear

Product Name:

Trainer, nose landing gear and steering system, aircraft; dd61 source request no., ael-67-926

Phase:

Three

Special Features:

Ac operating volts panel 1 115 min 200 max-panel 2 220 min, frequency in hertz panel 1 400 nom-panel 2 60 nom, dimensions in inches panel 1 198/69/108, panel 2 72/44/60, panel 3 72/36/42, weight in lbs panel 1 8495, panel 2 2560, panel 3 737, panel 3 instruction on nose landing gear wheels installation and removal

Functional Description:

Develop skills/knowledge operate/maintain nose landing gear/steering system

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T356-b