NSN 6250-01-482-3306

Lamp Ballast - Page 1 of 2

Terminal Quantity:



View Online at https://aerobasegroup.com/nsn/6250-01-482-3306

Terminal Type:
Wire lead
Overall Length:
3.000 inches
Overall Height:
1.250 inches
Overall Width:
1.500 inches
Mounting Hole Diameter:
0.193 inches
Mounting Hole Quantity:
4
Current Type:
Ac
Frequency Rating:
400.0 hertz
Mounting Method:
Bracket
Lamp Accommodation Quantity:
1
Lamp Wattage Rating In Watts:
8.00
8.00
8.00 End Application:
8.00 End Application: C-17a aircraft
8.00 End Application: C-17a aircraft Starting Characteristic:
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter:
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity:
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end Bulb Designator:
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end Bulb Designator: T-5
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end Bulb Designator: T-5 Lamp Type Accommodated:
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end Bulb Designator: T-5 Lamp Type Accommodated: Rough service
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end Bulb Designator: T-5 Lamp Type Accommodated: Rough service Special Features:
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end Bulb Designator: T-5 Lamp Type Accommodated: Rough service Special Features: Original name: fluorescent ballast, high-low level 8 watt
8.00 End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end Bulb Designator: T-5 Lamp Type Accommodated: Rough service Special Features: Original name: fluorescent ballast, high-low level 8 watt Shelf Life:
End Application: C-17a aircraft Starting Characteristic: Any acceptable Starter: Not required Terminal Location And Quantity: 6 one end Bulb Designator: T-5 Lamp Type Accommodated: Rough service Special Features: Original name: fluorescent ballast, high-low level 8 watt Shelf Life: N/a

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Demilitarization:

No

Fiig:

T316-c