

View Online at <https://aerobasegroup.com/nsn/2320-00-450-1005>

Cylinder Quantity:

8

Battery Quantity:

1

Wheel Quantity:

4

Drive Wheel Quantity:

2

Prime Mover Type:

Any acceptable

Engine Brake Horsepower:

Any acceptable

Engine Horsepower Rating Speed In Rpm:

Any acceptable

Battery Voltage Rating In Volts:

12.0

Transmission Type:

Automatic

Forward Speed Quantity Per Range:

Any acceptable

Forward Speed Quantity:

Any acceptable

Seating Capacity:

6

Passenger Door Quantity:

4

Rated Load Capacity:

1.25 tons

Drive Axle Location:

Rear

Axle Drive Type:

Conventional

Axle Speed Quantity:

1

Wheelbase:

Any acceptable

Front Wheel Tread Width:

Any acceptable

Rear Wheel Tread Width:

Any acceptable

Forward Speed Range Quantity:

Any acceptable

Brake Actuation Method:

Any acceptable

Door Construction:

Sedan

Engine Inclosure Type:

Vehicle body

Special Features:

Item 102; h.D.A. Cooling system; h.D.A. Suspension/shocks; 16 in wheel diam; min fuel capaci type 36 gals; power steering and brakes; panel body type; battery/alternator 515 cca/65.0; vehicle min gross weight 8550.00 lbs; min/max wheelbase 120/130; front and rear wheel tread lt 235 as; engine 350 (5.7l)

Functional Description:

Base maintenance

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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