

View Online at <https://aerobasegroup.com/nsn/2320-01-036-6569>

**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

**Seating Capacity:**

15

**Passenger Door Quantity:**

Any acceptable

**Rated Load Capacity:**

1.50 tons

**Drive Axle Location:**

Rear

**Axle Drive Type:**

Conventional

**Axle Speed Quantity:**

1

**Wheelbase:**

125.00 inches

**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:**

Projecting hood

**Special Features:**

gross weight 8510.00; min/max wheelbase 125/146; power brakes and steering; conventional hinged side doors; 60a./a500 cca alternator/battery; fuel capaci type 30 gals; extra long body size; h.D.A. Cooling system, suspension and shocks; 16/16.5 wheel dia; wheel tread lt225-875 std/as; 350 (5.7l) engine

**Functional Description:**

Base maintenance

**Specification Data:**

06542-fed-std-307 government standard

**Specification Or Standard:**

2 type and f class

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

A37500