NSN 2320-01-436-7595

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View Online at https://aerobasegroup.com/nsn/2320-01-436-7595

Cylinder Quantity: Any acceptable **Battery Quantity:** Any acceptable Wheel Quantity: 4 **Drive Wheel Quantity:** 2 Prime Mover Type: Any acceptable **Engine Brake Horsepower:** 100.0 **Battery Voltage Rating In Volts:** Any acceptable Transmission Type: Automatic Forward Speed Quantity Per Range: 1 **Seating Capacity:** 5 Passenger Door Quantity: 2 **Drive Axle Location:** Front Axle Drive Type: Electric motor Wheelbase: Any acceptable Front Wheel Tread Width: Any acceptable **Rear Wheel Tread Width:** Any acceptable Forward Speed Range Quantity: 1 **Brake Actuation Method:** Hydraulic **Door Construction:** Leaf Passenger Door Type: Single front **Passenger Door Operation Method:**

Manual

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Engine Inclosure Type:

Projecting hood

Vehicle Maximum Gross Weight:

5950.00 pounds

Special Features:

Electric ac motor, 4 wheel drive; 27 12volt module battery; 324 volts; on board charge (208/240 volts), 40 amp circuit; approx 8 hour charge time; top speed 80 mph; range 60 miles

Specification Data:

06542-fed-std-307 government standard

Specification Or Standard:

li type and b class

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A37500