NSN 2320-00-892-5033

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~	
	eel
-	/linder Quantity:
8	
	edia For Which Designed:
	asoline
	attery Quantity:
1	
	heel Quantity:
4	
	ive Wheel Quantity:
2	
	ime Mover Type:
	asoline engine
	ngine Brake Horsepower:
	0.0
	attery Voltage Rating In Volts:
12	
	everse Speed Quantity:
1	
	ansmission Type:
	anual
	prward Speed Quantity:
4	
Та	ink Capacity:
	00.0 gallon, us measure
	anhole Quantity:
	ny acceptable
Se	eating Capacity:
3	
	ated Load Capacity:
2.	50 tons
Dr	ive Axle Location:
Re	ear
A	de Drive Type:
Сс	onventional
A	cle Speed Quantity:
1	
Re	ear Wheel Mounting Type:
Dι	Jal
۱۸/	heelbase:

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Front Wheel Tread Width: Any acceptable **Rear Wheel Tread Width:** Any acceptable Transmission Adjunct Type: Any acceptable Transmission Adjunct Speed Quantity: Any acceptable Cab Type: Conventional Cab Roof Type: Closed **Brake Actuation Method:** Hydraulic and vacuum Storage Compartment Type: Utility **Storage Compartment Location:** Left side and right side **Tank Compartment Quantity:** 2 Tank Lining Type: Any acceptable Cab Door Quantity: 2 **Specification Data:** 81349-mil-t-62032 government specification **Specification Or Standard:** 1 type and b class Shelf Life: N/a Unit Of Measure: ---**Demilitarization:** Yes - demil/mli Fiig: A37500