## NSN 4320-01-526-5278

Centrifugal Pump Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4320-01-526-5278

| Prime Mover Cooling Medium:  |
|--|
| Liquid   |
| Current Type:  |
| Dc   |
| Media For Which Designed:  |
| Water, fresh   |
| Pump Quantity:   |
| 1  |
| Maximum Discharge Flow Rate:   |
| 350.0 gallons per minute   |
| Pumping Element Operating Position:  |
| Vertical   |
| Prime Mover Type:  |
| Diesel engine  |
| Features Provided:   |
| Self-priming Self- |
| Prime Mover Power Rating:  |
| 5.5 horsepower   |
| Voltage In Volts:  |
| 24.0   |
| Special Features:  |
| This punmping unit can be transported for short distances by means of a towing vehicle or, loaded on a flatbed trailer for long distances. It  |
| consists of john deere pe4024tf270 diesel engine and a self priming centrifugal pump loaded on a two wheel frame assembly. An internal   |
| fuel supply supplies fuel to the diesel engine.  |
| Special Test Features:   |
| Engine is capable of being operated on jp-8, jp-5, df-1, df-2 and df-a fuels.  |
| Specification Data:  |
| 81349-mil-prf-53051b, type i, size 1. Government specification   |
| Shelf Life:  |
| N/a  |
| Unit Of Measure:   |
|  |
| Demilitarization:  |
| No   |
| Fiig:  |
| A19400   |
| Mil-std (military Standard):   |
| Mil-prf-53051b spec.   |
|  |