

View Online at https://aerobasegroup.com/nsn/4010-00-087-1623

### **Thread Class:**

3a 1st intermediate attachment

### **Thread Direction:**

Left-hand 1st intermediate attachment

## Thread Length:

0.516 inches both ends and 0.610 inches both ends

### **Overall Length:**

Between 119.880 feet and 120.120 feet

#### Diameter:

0.125 inches rope and 0.143 inches rope

### Lay Method:

Right regular all layers

### Attachment Style:

Stud terminal 1st intermediate attachment

### End Type:

Terminal attachment both ends

### **Breaking Strength:**

6400.000 pounds

# Thready Qty Per Inch (tpi):

28 terminal attachment second end

## Thread Size:

0.250 inches terminal attachment second end

### **Core Construction:**

Wire

#### Prefabrication Form:

Preformed

#### Material:

Steel wire rope

### **Material Specification:**

66 federal standard all material responses all attachments

### Surface Treatment:

Passivate all attachments

### Surface Treatment Specification:

Mil-w-1511 military specification 1st treatment response wire rope

### Style Designator:

7 x 19

### Thread Series Designator:

Unf terminal attachment second end

### **Specification Data:**

80205-nas314 professional/industrial association standard

## Shelf Life:

N/a

Single Leg Wire Rope Assembly - Page 2 of 2



Unit Of Measure:

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Demilitarization:

No

Fiig:

A082a0

Mil-std (military Standard):

Mil-t-781 spec.