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Single Leg Wire Rope Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4010-01-168-9009 **Overall Length:** 0.417 feet Diameter: 0.062 inches rope Lay Method: Right regular outer layer **Attachment Style:** Tapered terminal attachment first end **End Type:** Terminal attachment first end **Loop Retention Method:** Swage **Breaking Strength:** 480.0 pounds **Core Construction:** Independent wire rope **Prefabrication Form:** Preformed **Proof Test Load:** 384.000 pounds **Special Features:** Outside diameter of jacket is 0.125, the swaging sleeves are made of copper in accordance with national telephone supply 28-1c or equal Material: Steel comp 302 wire rope or steel comp 304 wire rope **Material Specification:** Qq-a-250/11 federal specification single material response terminal attachment first end **Surface Treatment:** Passivate wire rope **Surface Treatment Specification:** Mil-s-5002 military specification single treatment response wire rope or qq-p-35, type 2 federal specification single treatment response wire rope **Style Designator:** 7 x 7 **Furnished Items And Quantity:** 2 sleeve Shelf Life: N/a **Unit Of Measure:**

Demilitarization: No

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Mil-std (military Standard):

Mil-w-83420 spec.