NSN 3020-00-951-7532

Roller Chain - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3020-00-951-7532 **Effective Length:** 5.1666 feet Pinlength: 1.0624 inches Pitch Distance: 0.500 inches **Link Row Quantity:** First Chain Link Style: Roller Second Chain Link Style: Pin First Chain Link Plate Width: 0.469 inches First Chain Link Plate Thickness: 0.0600 inches First Chain Link Roller Diameter: 0.3125 inches First Chain Link Width Between Plates: 0.3125 inches **Second Chain Link Plate Width:** 0.469 inches **Second Chain Link Plate Thickness:** 0.0600 inches **Second Chain Link Pin Diameter:** 0.1562 inches **Second Chain Link Width Between Plates:** 0.3125 inches Min. Tensile Strength (psi): 3700 pounds per square inch Material: Steel **Reference Number Differentiating Characteristics:** As differentiated by effective Ig Shelf Life: N/a **Unit Of Measure: Demilitarization:**

No

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