

View Online at <https://aerobasegroup.com/nsn/5999-01-494-7707>

**Overall Length:**

1.125 inches

**Tempurature Rating:**

-55.0 degrees celsius and 160.0 degrees celsius

**Cross-sectional Thickness:**

0.030 inches

**Center Hole Diameter:**

0.875 inches

**Bolt Hole Quantity:**

4

**End Application:**

7010-01-391-0168

**Bolt Hole Diameter:**

0.156 inches

**Special Features:**

Material consil-a compound n0.895; elastomer binder: silicone; conductive filler: silver plated aluminum particles; volume resistanc (max): .008 ohm-cm; hardness (shore a): 65 +/- 7 in accordance with astm d-2240; tensil strength(min): 200 psi in accordance with astm d-412; elongation to break (min/max)100%/300% in accordance with astm d--412; tear strength(min) : 30 ppi in accordance with astm d-624; recommended compression: 100 psi with deflection of 6% of original gasket height; emi shielding performance tested in accordance with mil-g-83528.Paragraph 4.6.12

**Color:**

Blue

**Test Data Document:**

01365-97008a8061 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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