

View Online at <https://aerobasegroup.com/nsn/5999-01-494-7202>

Overall Length:

1.351 inches

Tempurature Rating:

-55.0 degrees celsius and 160.0 degrees celsius

Center To Center Distance Between Bolt Holes Along Width:

1.062 inches

Cross-sectional Thickness:

0.030 inches

Center Hole Diameter:

1.260 inches

Bolt Hole Quantity:

4

End Application:

7010-01-391-0168

Bolt Hole Diameter:

0.156 inches

Special Features:

Cmaterial: consil-a compound no.895; elastomer binder: silicone; conductive filler: silver plated aluminum particles; specific gravity: 2.0 plus or minus 13% in accordance with astm d-792; volume resistance (max): .008 ohm-cm; hardness (shore a): 65 plus or minus 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.H-field 100 khz/75 db, e-field 10mhz/120db, plane 1 ghz/110db, wave 10ghz/100db

Color:

Blue

Test Data Document:

01365-97008a8061-7 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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