## NSN 5330-00-975-7033

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View Online at https://aerobasegroup.com/nsn/5330-00-975-7033 **Hole Diameter:** 0.438 inches **Overall Length:** 6.375 inches Overall Width: **5.875** inches **Inside Corner Radius:** 0.250 inches **Outside Corner Radius:** 0.375 inches **Aperture Width:** 4.250 inches **Aperture Length: 4.750** inches Center To Center Distance Between Bolt Holes Along Width: 5.125 inches Center To Center Distance Between Bolt Holes Along Length: 5.625 inches **Outside Edge To Bolt Hole Center Distance Along Width:** 0.375 inches **Outside Edge To Bolt Hole Center Distance Along Length:** 0.375 inches **Cross-sectional Thickness:** 0.031 inches **Bolt Hole Quantity:** 4 **Special Features:** One cut-away positioned on the gasket width, pivot of radius 3.531 in. From lower right bolt hole center and 0.562 in. Inward from bolt hole center line along width, cut-away enscribes a 0.500 in. Circle radius width inverted corner radii of 0.250 in.; one punch hole with hole center positioned 1.234 in. Above lower right bolthole and 0.375 in. Inward from bolt center line along width, punch hole dia. Is 0.266 in. Aperture forms a frame around punch hole, frame having a 0.250 in. Radius from punch hole center and inverted corner radii of 0.250 in. Material: Rubber and asbestos **Material Specification:** 1e202, fscm 11083 mfr ref all material responses Shelf Life: N/a **Unit Of Measure:** 

Fiig: A032a0

No

**Demilitarization:**