## NSN 3010-01-107-8985



Rigid Shaft Coupling - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/3010-01-107-8985 **Hole Diameter:** Between 0.1940 inches and 0.2040 inches **Spline Minor Diameter:** 0.5490 inches first end and 0.5590 inches first end **Spline Major Diameter:** 0.6600 inches first end **Overall Length:** 3.150 inches Spline Quantity: 12 first end **Overall Diameter:** Between 1.180 inches and 1.220 inches **Bore Length:** 3.1400 inches first end and 3.1600 inches first end **Bore Shape:** Splined first end Spline Pressure Angle In Deg: 30,000 first end Spline Length: 0.995 inches first end and 1.005 inches first end Spline Type: Involute first end **Securing Method:** Unthreaded hole **Unthreaded Hole Quantity:** 1 **Features Provided:** Bore counterbore **Body Material:** Steel **Special Features:** Between counterbore diameter: 0.620 in.; counterbore depth: 0.040 in. And 0.080 in.; pitch diameter: 0.600 in.; end diameter: 0.617 in. And 0.623 in. **Style Designator:** Ring compression Shelf Life: N/a **Unit Of Measure:** 

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No

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**Demilitarization:**