

**FED SUP CODE**  
**5306**

**WRENCHING CONFIGURATION PER AS 870 FOR THIS DISTANCE**

**.4375 (11.11) NOM**

**.283 (7.19)**

**.188 (4.78) MIN**

**5° MAX**

**Ø .572 (14.52) (14.03)**

**CHAMFER 28°-32° TO Ø .428-.448 (10.88-11.37)**

**MARK PART NO. AND MANUFACTURER'S IDENT PER AS 478 CLASS A**

**Ø .060-.080 (1.53-2.03)  
CSK 90° TO Ø .090-.110 (2.29-2.79)  
4 HOLES EQUALLY SPACED**

**32 (0.8 µm)**

**.393 (9.98) (9.48)**

**.373 (9.48)**

**.194 (4.92) .174 (4.42)**

**L K G THD RUNOUT (SEE NOTE 4)**

**140° MIN**

**32 (0.8 µm)**

**35°-55°**

**Ø .301 (7.64) .281 (7.14)**

**Ø .353 (8.96) .343 (8.72)**

**.025 (0.63) .015 (0.39)**

**35° MIN TO ROOT OF DOUBLE HEX**

**0.15 (0.38) R MAX**

**-B-** SEE NOTE 1  
**.0025 X L**  
**A .006 (0.15)**

**-A-**

**.3750-24 UNJF-3A MIL-S-8879**

**SECTION THRU THREAD PROFILE**

**32 (0.8 µm)**

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SHEET 1 OF 2

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