Note: For aid in CNC Programming R1/4" -.2456 -(2X) $\emptyset .156^{+.004}_{-.000}$.005 x 82°MAX .5465 .500 (TYP) R.750 .500 .5916 R.063 .4609 (2X) 4-40 UNC-2B THRU Note: Dimensions to theoretical sharp corner UNLESS OTHERWISE SPECIFIED: NAME DATE DIMENSIONS ARE IN INCHES CX 2/16/10 DRAWN **TOLERANCES:** CX 5/24/10 TITLE: FRACTIONAL ± 1/64 CHECKED ANGULAR: MACH±1 BEND ± TWO PLACE DECIMAL ±.01 ENG APPR. Web THREE PLACE DECIMAL ±.005 MFG APPR. FOUR PLACE DECIMAL ±.0005 Q.A. INTERPRET GEOMETRIC PROPRIETARY AND CONFIDENTIAL TOLERANCING PER: COMMENTS: THE INFORMATION CONTAINED IN THIS MATERIAL SIZE DWG. NO. REV BREAK ALL EDGES AND 207 303 SS DRAWING IS THE SOLE PROPERTY OF SHARP CORNERS. <INSERT COMPANY NAME HERE>. ANY FINISH REPRODUCTION IN PART OR AS A WHOLE NEXT ASSY USED ON NONE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS APPLICATION

PROHIBITED.

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DO NOT SCALE DRAWING

2

SCALE: 2:1 WEIGHT: SHEET 1 OF 1