

NOTES: UNLESS OTHERWISE SPECIFIED

101. ALL DIMENSIONS ARE IN MILLIMETERS (mm) AND VALUES ARE IN SI UNITS. DIMENSIONS AND VALUES IN BRACKETS ARE U.S. CUSTOMARY UNITS (inch) CONVERTED FROM MILLIMETERS / SI UNITS.

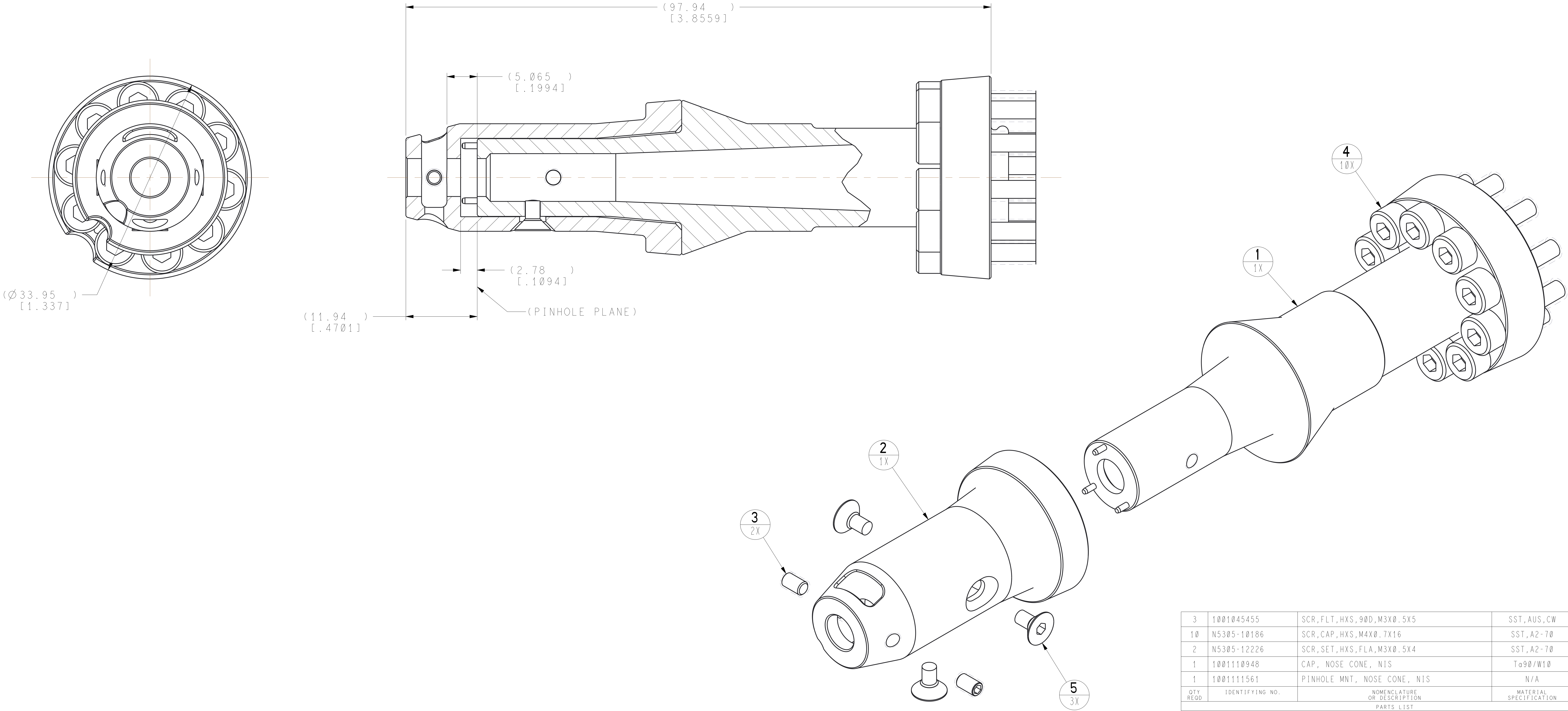
102. APPLICABLE STANDARDS AND SPECIFICATIONS:
ASME Y14.5M-1994, DIMENSIONING AND TOLERANCING
ASME Y14.38, ABBREVIATIONS AND ACRONYMS

106. BAG AND TAG PART WITH DRAWING NUMBER, TABULATION NUMBER, REVISION LETTER, MANUFACTURER CAGE CODE, AND PART SERIAL NUMBER IF APPLICABLE.

110. ESTIMATED WEIGHT IS 176.282 g [6.218 oz].

407. TORQUE VALUES TO BE SPECIFIED IN THE SAFETY NOTE OR ASSEMBLY PROCEDURE.

901 BAG ALL LOOSE HARDWARE FOR USE AT NEXT ASSEMBLY.



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METRIC
THIRD ANGLE PROJECTION

DWG CLASS - B
SIZE A0
SHEET 1 OF 1
DO NOT SCALE

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