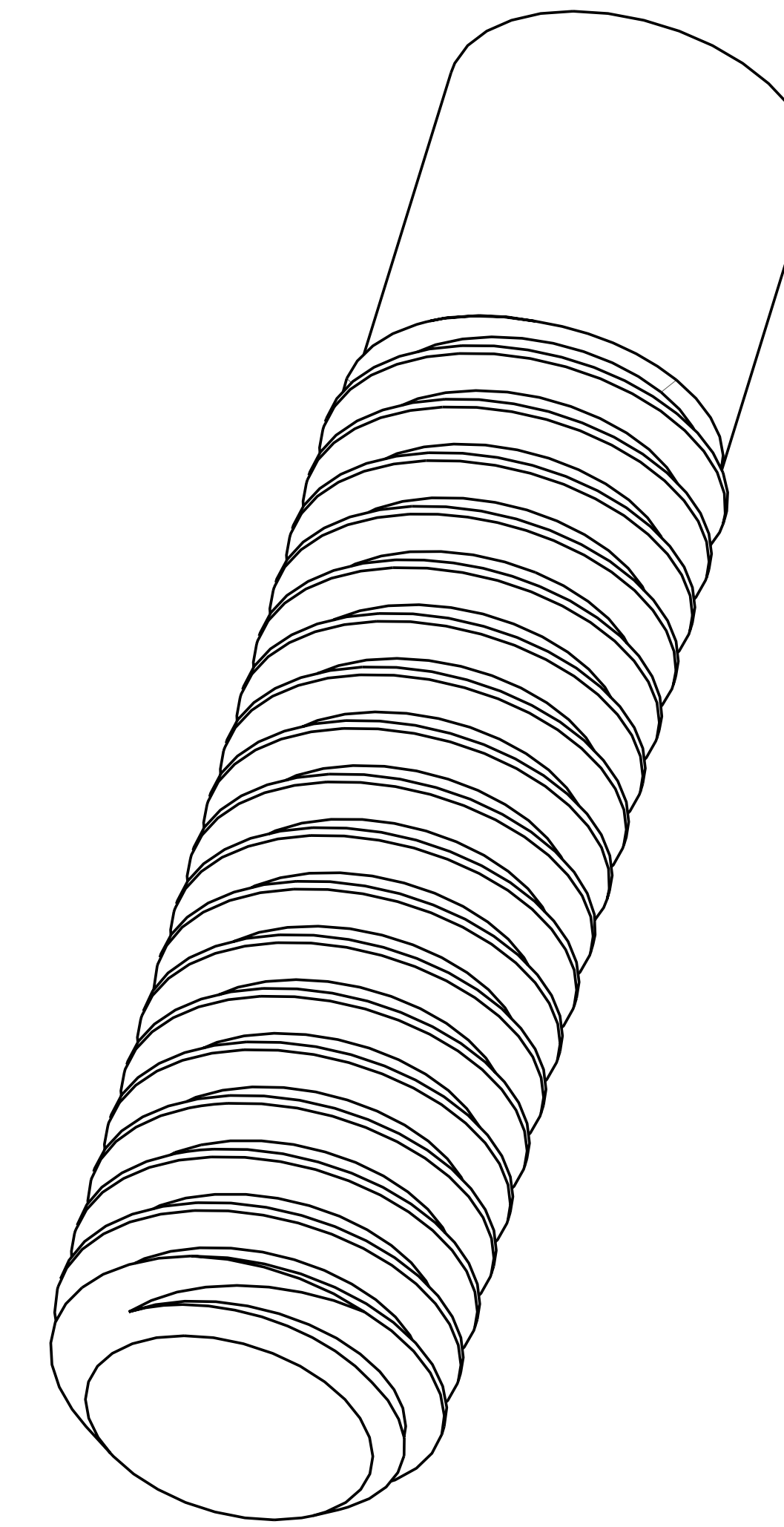
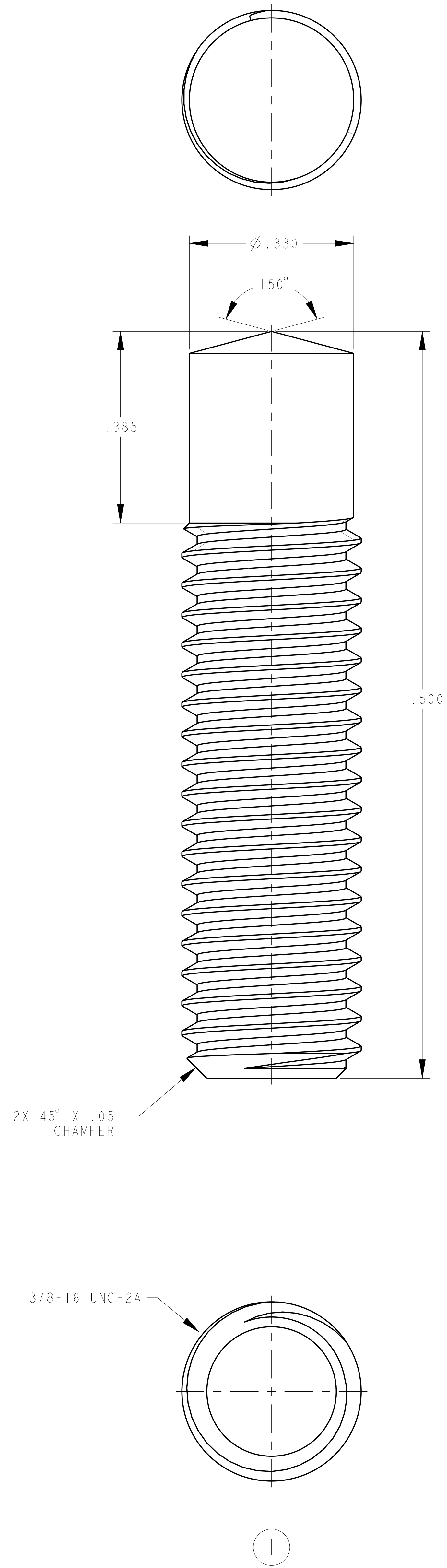


- NOTES:
 1. INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y14.5M
 2. DIMENSIONS ARE IN INCHES
 3. DIMENSIONS APPLY AT ROOM TEMPERATURE. OPERATING TEMP 80 K
 4. GEOMETRY IS DEFINED IN PRO ENGINEER CAD MODELS/FILES
 5. DRAWING AND MODELS COMBINED DEFINE FINISHED MACHINED PART



**RELEASED FOR
 FABRICATION / INSTALLATION**

AR	SEI405-265P	STUD, WELD, 3/8-16 UNC-2A	316L SS	--	I	
SEI405-265	CAGE CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	SPECIFICATION	FIND NO
	← NEXT ASSEMBLY			PARTS LIST		

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P THIS DRAWING PRODUCED ON PRO-ENGINEER

SCALE	8	DES	PAUL MILLER	4-12-04	Oak Ridge National Laboratory managed for the DEPARTMENT OF ENERGY under U.S. GOVERNMENT contract DE-AC05-00OR22725 UT-BATTELLE, LLC, Oak Ridge, Tennessee <small>PROJECT NAME</small> NATIONAL COMPACT STELLARATOR EXPERIMENT						
TOLERANCES UNLESS OTHERWISE SPECIFIED		DRW	PAUL MILLER	4-14-04	UT-BATTELLE						
FRACTIONS		CHK			STUD, WELD, 3/8-16 UNC-2A						
XX DECIMALS	± .01	SECT			VERSION NO. 3						
XXX DECIMALS	± .005	DEPT			PLANT X-10 BLDG 5700 FL 3 SHT OF 1 TYPE 1 S CLASS U						
ANGLES	±0°15'	PE			RELEASE LEVEL WIP						
BREAK SHARP EDGES	06 MAX	CR			SEI405-265P						
FINISH	.125 UNLESS OTHERWISE SPECIFIED	PJ			REV 0						
		RED			DRAWING APPROVALS						
		PPPL DRFT			DATE						

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