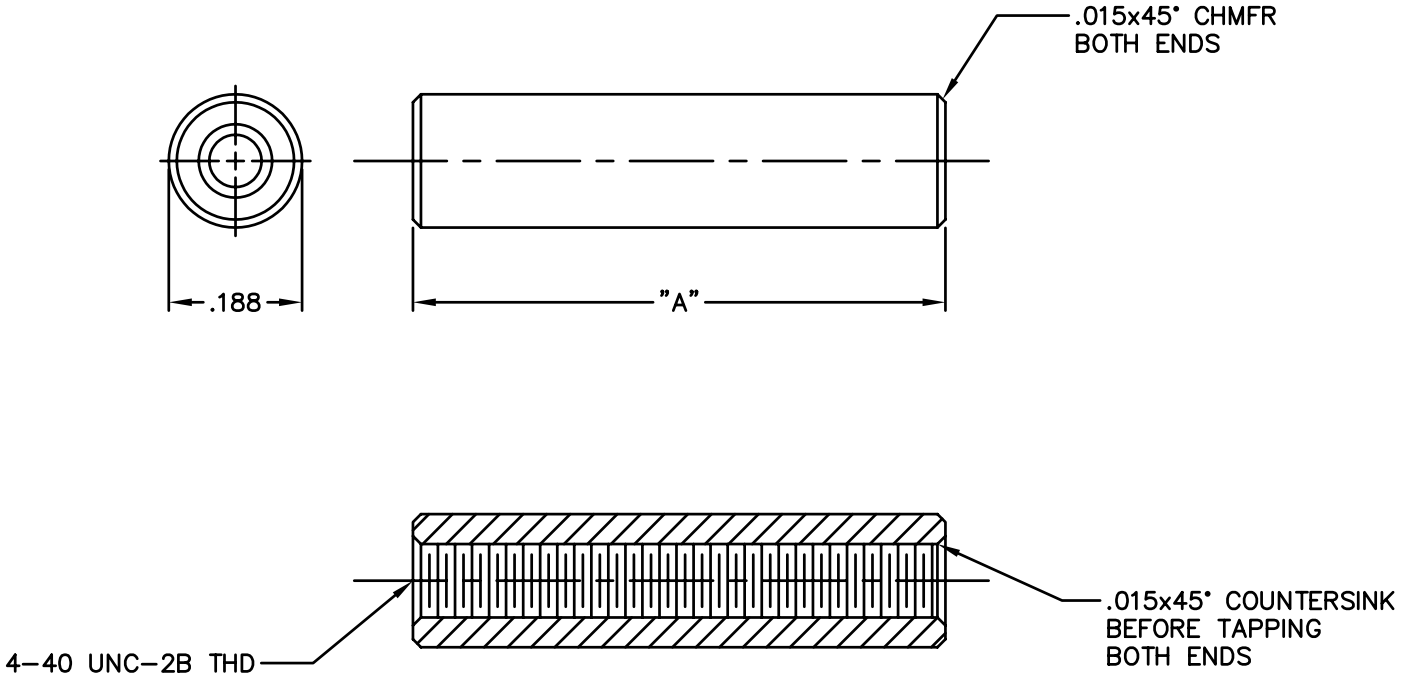
REVISIONS				
SYM	DESCRIPTION	REVISED BY	DATE	APPR
Q	REDRAWN IN CAD FROM REV P	TPL	12/20/05	TPL

PART#	"A"
9045	.125
9046	.187
9047	.250
9048	.312
9049	.375
9050	.437
9051	.500
9052	.562
9053	.625
9054	.687
9055	.750
9056	.812
9057	.875
9058	.937
9059	1.000



NOTE:

1.) ALL DIMENSIONS APPLY BEFORE PLATING
2.) THDS SHALL BE TO GAUGE FIT (GO: 3A/3B) AFTER PLATING OR OTHER FINISH
3.) BREAK ALL SHARP CORNERS AND REMOVE BURRS
4.) INSIDE CORNERS TO HAVE R.020 MAX

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MATERIAL:	FINISH:	HEAT TREAT:
BRASS 360	CODE 10	---

DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED

.XX	.XXX	.XXXX
---	---	---

FRACTIONS	ANGLES	SCALE
---	---	–

SURFACE FINISH 125 ✓ | ◎ ---

TITLE: 9030–9044
STANDOFF, BRASS
3/16" ROUND– 4–40 THD

DRAWN:	T. LORD	DATE:	12/20/05
CHECKED:	T. LORD	DATE:	12/20/05
APPROVED:	T. LORD	DATE:	12/20/05

ABBATRON
Electronic Connectors and Hardware
13680 S. MOSIERTOWN RD
MEADVILLE, PA 16335

SIZE	DRAWING NUMBER	ISSUE
A	SD: 9045-9059	Q

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