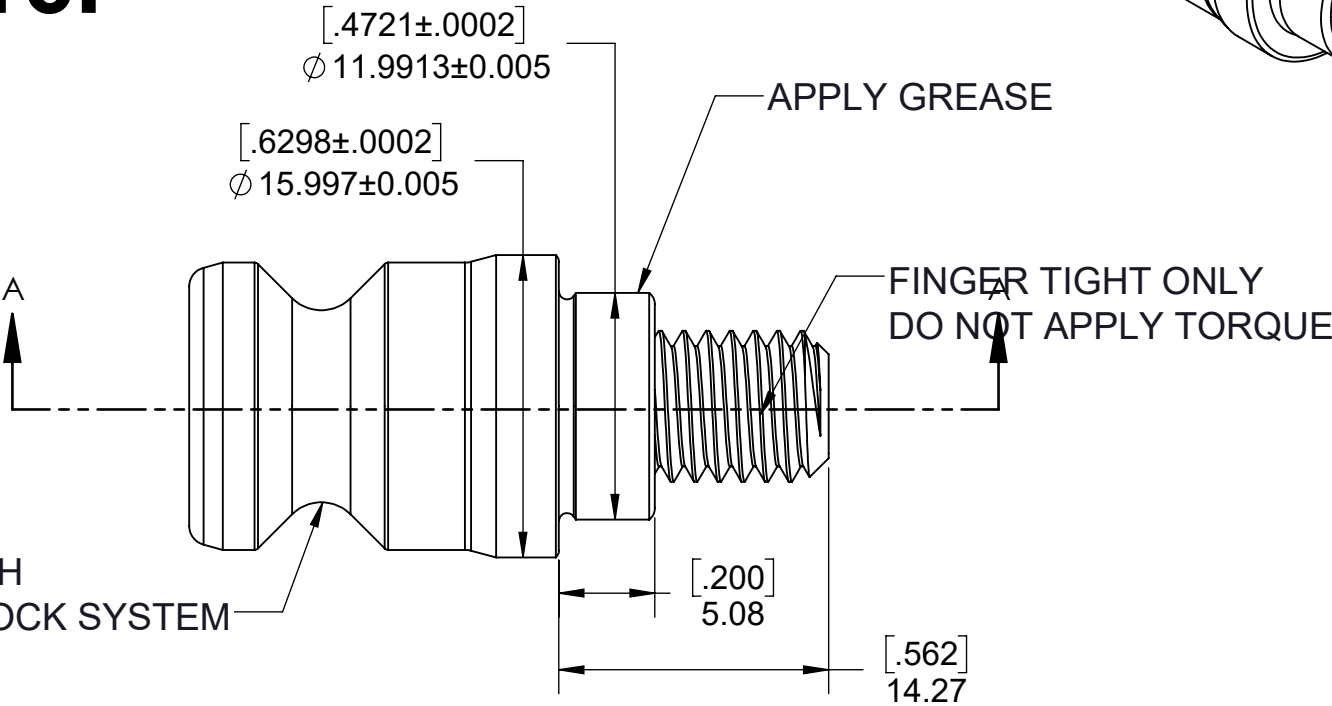
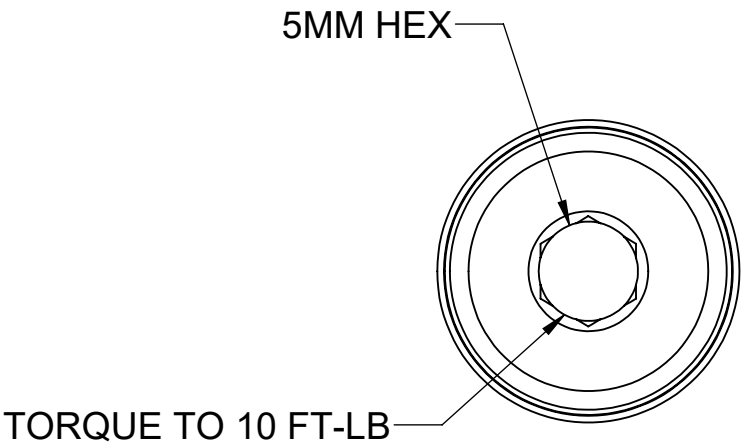
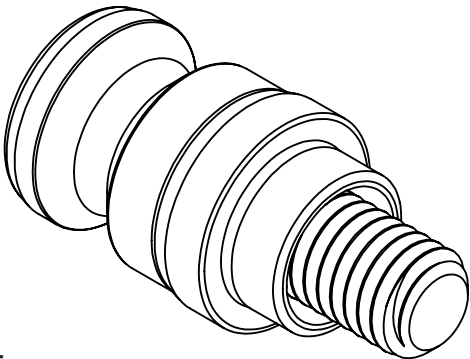
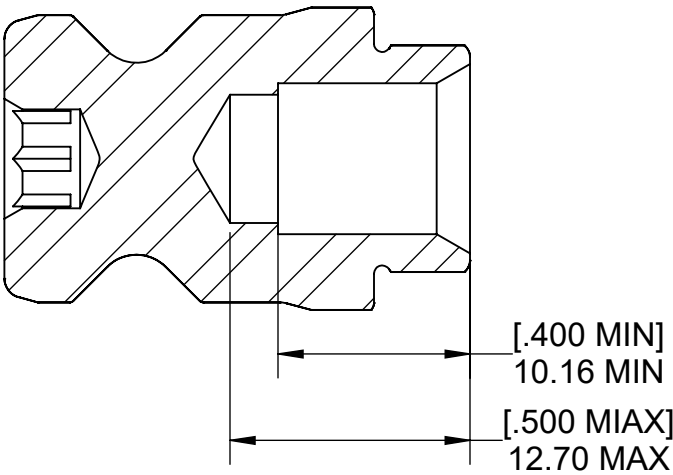
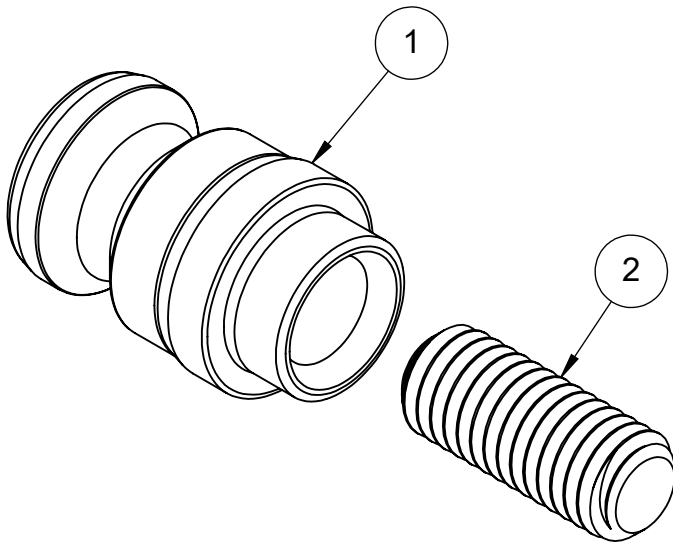


MATERIAL: AISI 8620
COMPATIBLE WITH OTHER 52MM TOP TOOLING SYSTEM

PS16F



INTERFACES WITH
5TH AXIS ROCKLOCK SYSTEM



SECTION A-A
SCALE 2.5 : 1

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	PS16F-1	PULL STUD, ROCKLOCK 52MM, UNASSEMBLED	1
2	M8X020.FPSS	FLAT POINT SET SCREW, M8-1.25 THREAD, 20MM LENGTH	1

MILLIMETER		TOLERANCES UNLESS OTHERWISE SPECIFIED		5 th AXIS	
DRAWN IN ACCORDANCE WITH ASME Y14.5-2009		DECIMAL x ± 1.0 x ± 0.3 xx ± 0.13	ANGLE x ± 1° x ± 0.5°	DESCRIPTION PULL STUD, ROCKLOCK 52MM	
WWW.5THAXIS.COM		SURFACE FINISH		SIZE B	
7140 ENGINEER ROAD SAN DIEGO, CA 92111		THIRD ANGLE PROJECTION		PART NO. PS16F	
P (858) 505-0432 F (858) 505-9344		DO NOT SCALE DRAWING		SCALE 1:1	WEIGHT:
				REV E	
				SHEET 1 OF 1	

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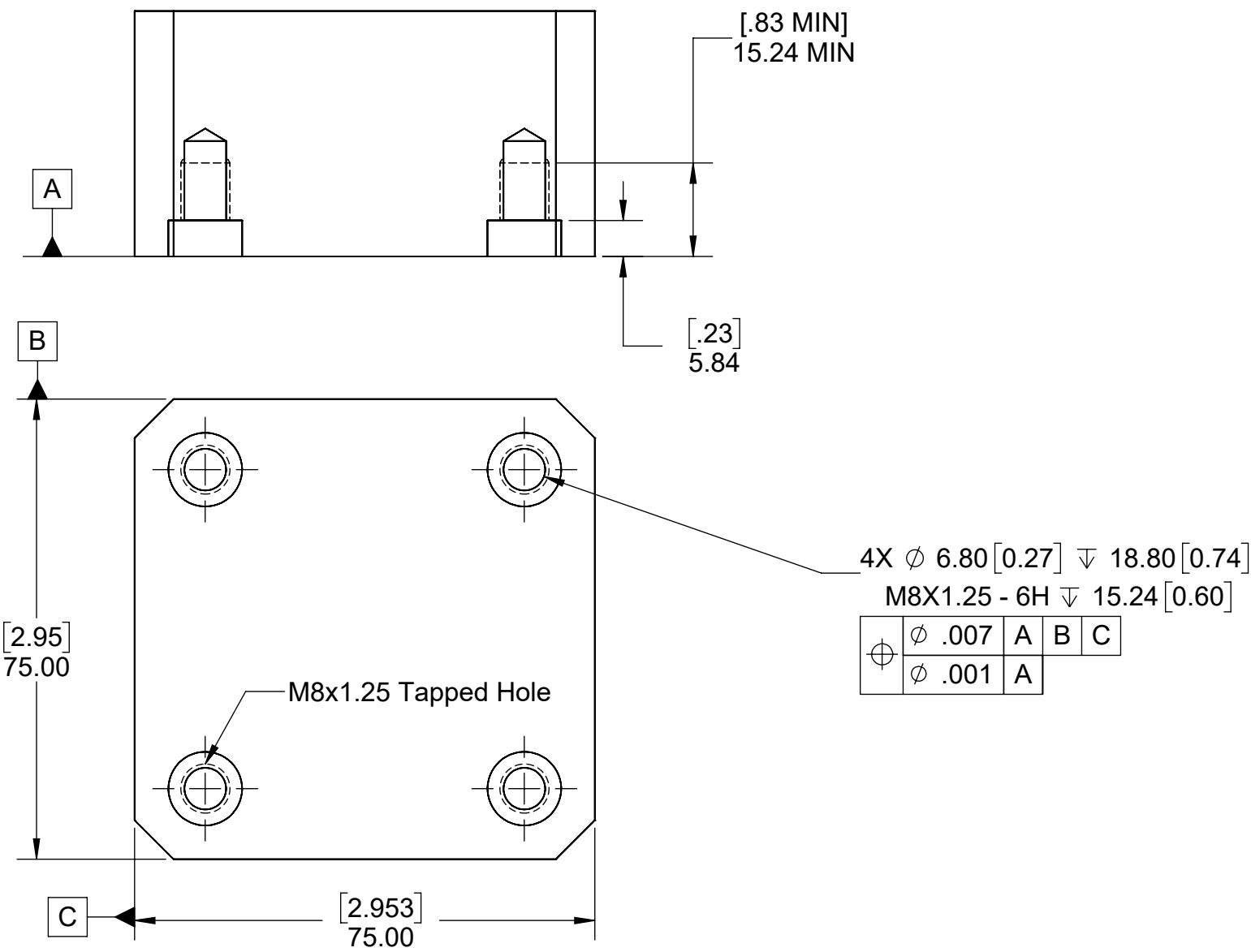
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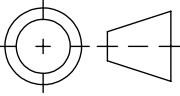
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1

MATERIAL: AISI 8620
COMPATIBLE WITH OTHER 52MM TOP TOOLING SYSTEM

52MM ROCKLOCK PULLSTUD HOLE PREP FOR CUSTOM TOOLING



MILLIMETER		TOLERANCES UNLESS OTHERWISE SPECIFIED			
DRAWN IN ACCORDANCE WITH ASME Y14.5-2009		DECIMAL ANGLE x ± 1.0 x ± 1° .x ± 0.3 .x ± 0.5° xx ± 0.13 SURFACE FINISH $\sqrt{\text{xx}}$		DESCRIPTION 52MM ROCKLOCK PULL STUD HOLE PREP FOR CUSTOM TOOLING	
WWW.5THAXIS.COM		THIRD ANGLE PROJECTION		SIZE B PART NO. PSHP-52 REV E	
7140 ENGINEER ROAD SAN DIEGO, CA 92111				DO NOT SCALE DRAWING	
P (858) 505-0432 F (858) 505-9344				SCALE 1:1	
				WEIGHT:	
				SHEET 1 OF 1	

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