

FABRICATION NOTES
1. REMOVE BURRS AND SHARP EDGES 2. FRACTIONAL DIMENSIONS $\pm 1/32$ 3. DECIMAL DIMENSIONS ± 0.010 4. ANGULARITY ± 1 DEGREE 5. ALL HOLE LOCATIONS ± 0.005 .
STANDARD FABRICATION TOLERANCES TO APPLY UNLESS OTHERWISE NOTED (SEE NORTH AMERICAN FABRICATION QUALITY PLAN #0M5, 40-Q01)

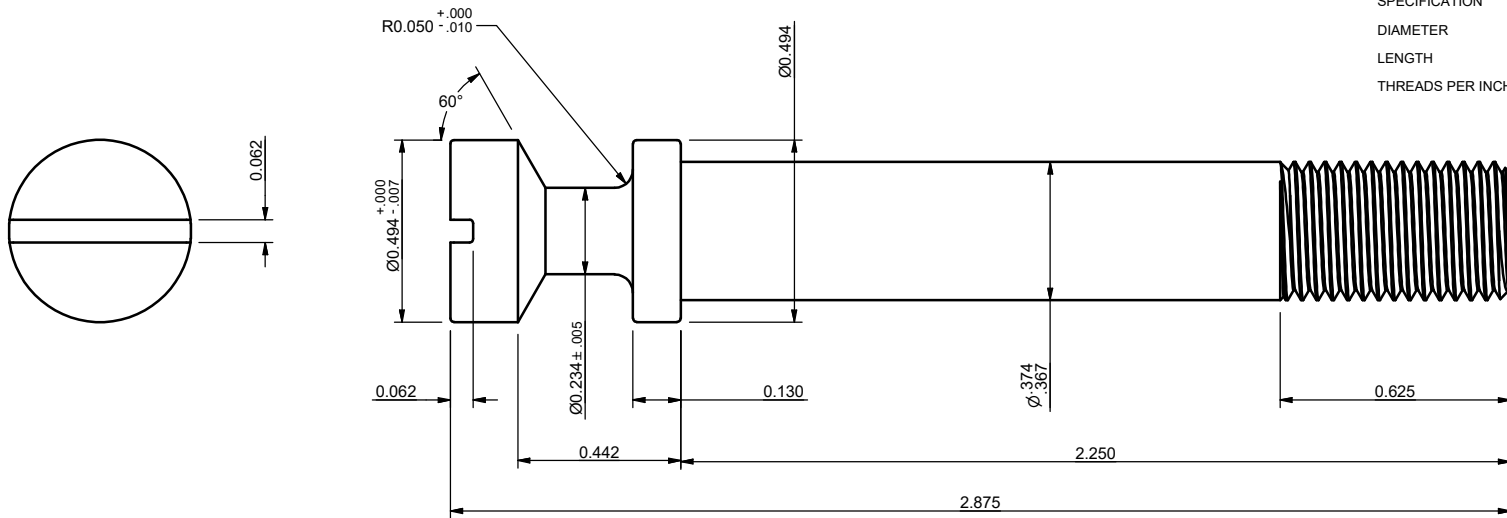
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CATEGORY	=	STUD
DRIVE TYPE	=	SLOTTED
HEAD TYPE	=	
POINT TYPE	=	D
MATERIAL	=	Steel, Carbon
FINISH CODE(S)	=	00
COLOR/COATING	=	ZINC PLATED
SPECIFICATION	=	ANSI
DIAMETER	=	3/8
LENGTH	=	2 7/8"
THREADS PER INCH	=	24



DRAWN KAM	PART TYPE PURCHASED PART (Fastener)	95308 - 202	-	CHANGED FROM ACAD TO INVENTOR	5/29/2018
DATE 3/20/2014	PRODUCT FASTENERS	ECO	REV	DESCRIPTION	DATE
CHECK RAC		PART DESCRIPTION (30 CHRS) 3/8-24 X 2 7/8 IN PUSH-PULL HARDWARE			SALES CODE 004
APPRD GBM		STUD D			PART NUMBER 028357
SCALE AS NOTED		Norcross, GA - NPD			1 OF 1