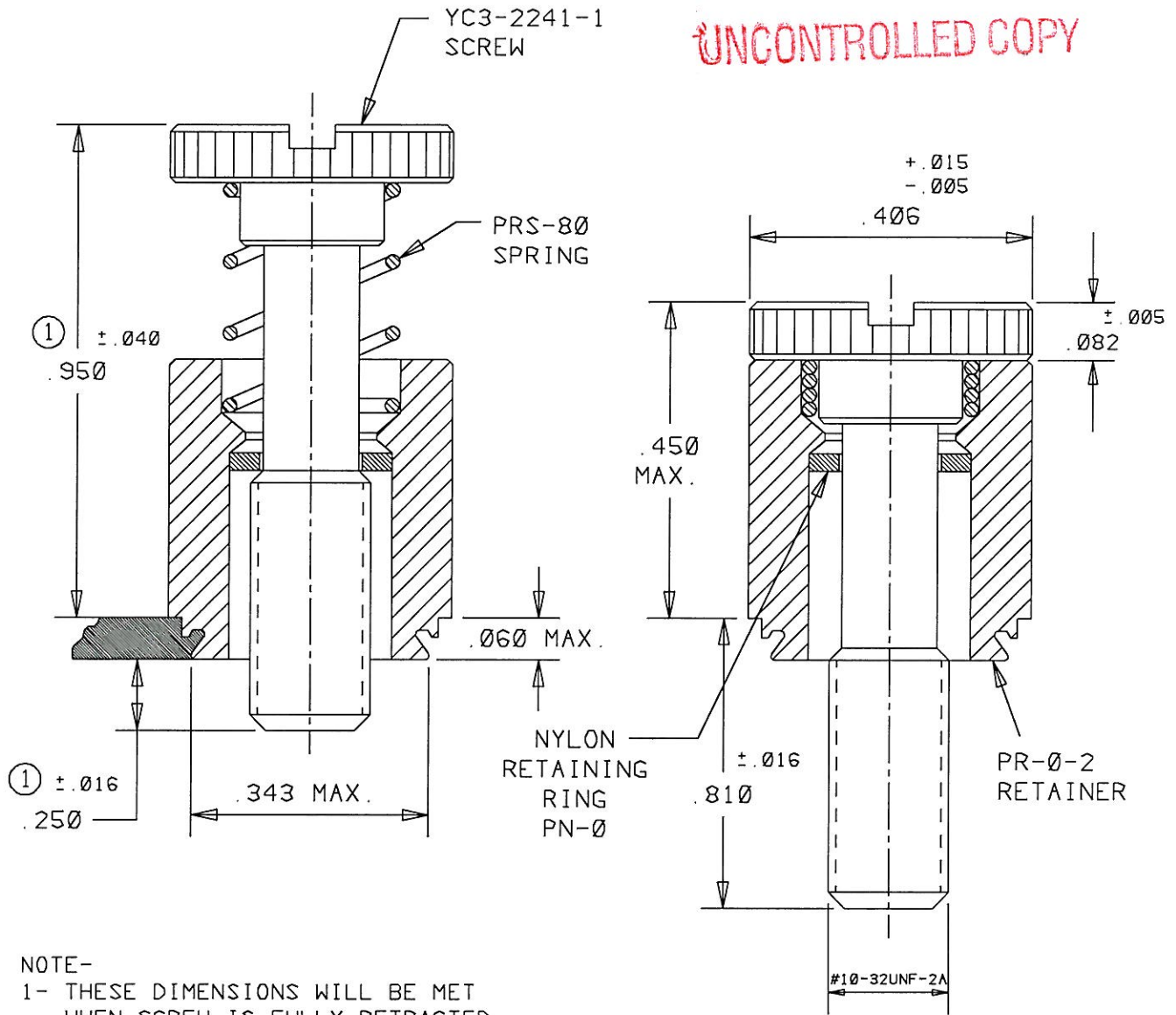


UNCONTROLLED COPY




NOTE-

- 1- THESE DIMENSIONS WILL BE MET WHEN SCREW IS FULLY RETRACTED MANUALLY.
- 2- SPRING WILL NOT FULLY RETRACT SCREW AS DRAWING DEPICTS. UNDER NATURAL CONDITIONS .950 ± .040 WILL BECOME .690 ± .040 AND .250 ± .016 WILL BECOME .510 ± .016

NOTICE: CONFIDENTIAL PROPRIETARY INFORMATION. THIS PRINT CONTAINS IDEAS AND INFORMATION WHICH ARE THE EXCLUSIVE PROPERTY OF PENN ENGINEERING & MANUFACTURING CORP. AND IS SUPPLIED TO RECIPIENT FOR ENGINEERING STUDY ONLY. RECIPIENT IS EXPRESSLY PROHIBITED FROM ANY COPYING OR PUBLICATION OF THIS PRINT AND MUST KEEP THE IDEAS AND INFORMATION DISCLOSED HEREIN CONFIDENTIAL.

A	3-15-90	90-185
REV	DATE	ECN #

THREAD	#10-32 UNF-2A	MOUNTING HOLE:	.344 $\begin{matrix} +.003 \\ -.000 \end{matrix}$				
MATERIAL	AISI TYPE 300 SERIES STN. STL.	PANEL THICKNESS:	.060 MIN.				
HEAT TREAT	NONE	MAX. PANEL HARDNESS:	HRB 70				
FINISH	PASSIVATED	MIN. $\phi$ TO EDGE DISTANCE:	.340				
FINISH SPEC	QQ-P-35, TYPE II	 <b>PEM</b> PENN ENGINEERING & MANUFACTURING CORP. DANBORO, PENNSYLVANIA 18916					
DESC	SELF-CLINCHING PANEL FASTENER						
CAD NO. 43565	SCALE	CHK BY	DATE	BY TW	DATE 3-15-90	NO. YC3-2241	REV A