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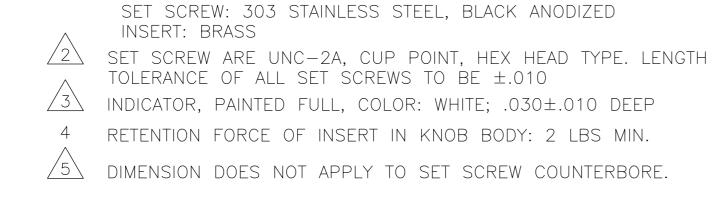
C COPYRIGHT - By -

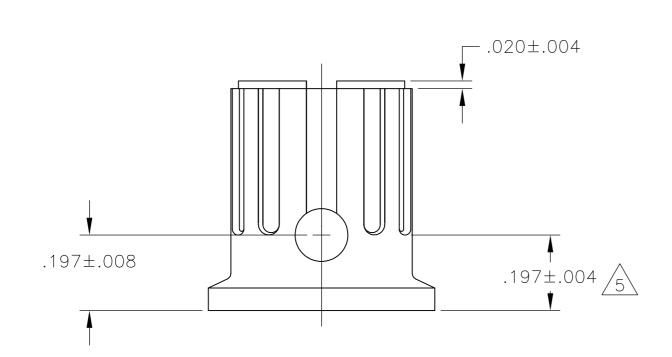
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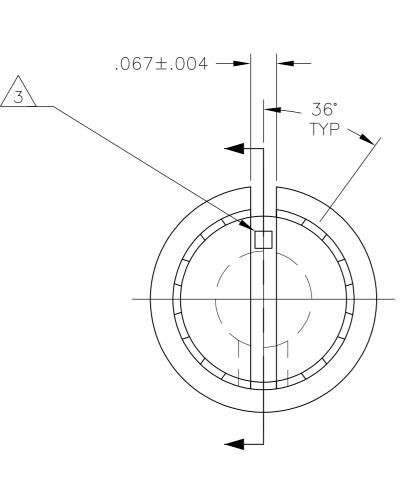
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1 MATERIAL AND FINISH:

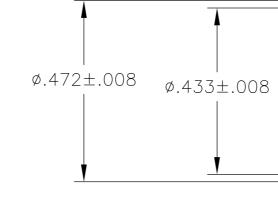
BODY: PHENOLIC, BLACK



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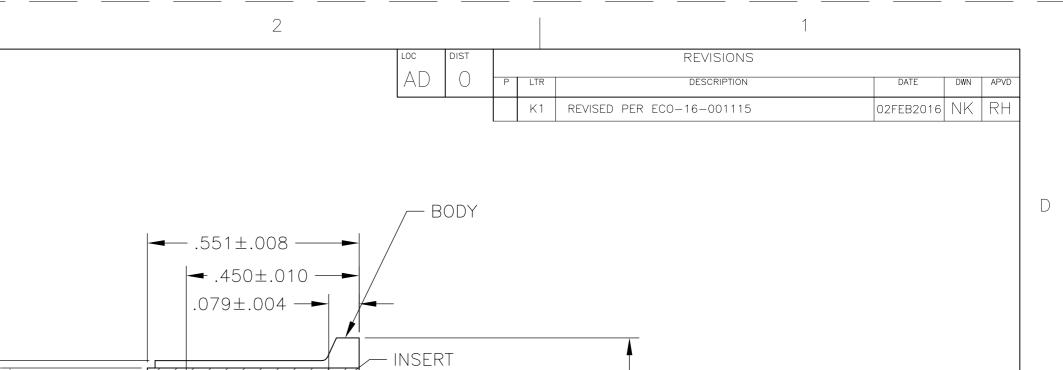
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SET SCREW





 $C^{+.005}_{-.000}$ 

--- .059±.004

└─ .020±.006 X 45°

Ø.590±.008

Ø.374±.008

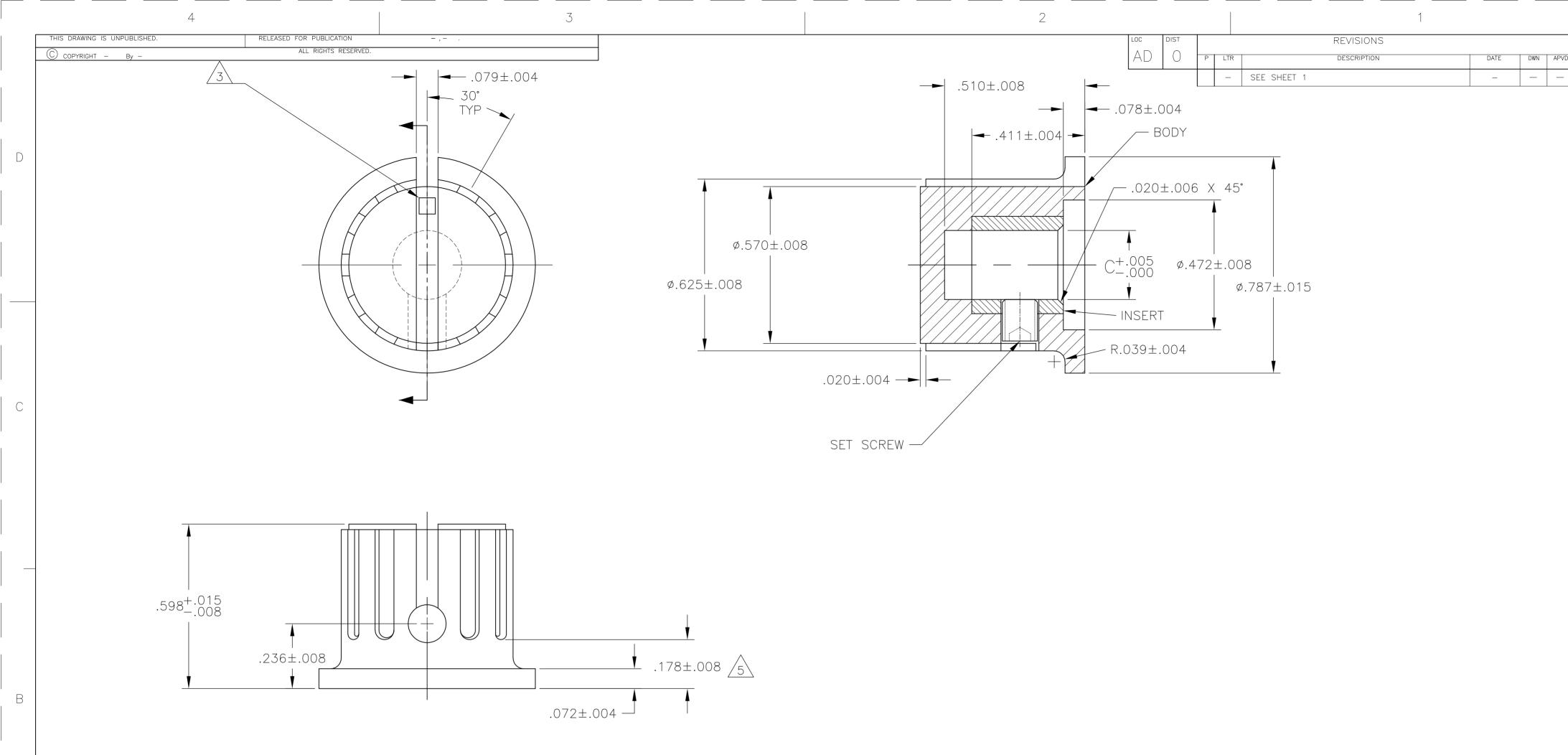
				-		
	#4-40 X .187	.251	_	1571682-1		
	#4-40 X .125	.126	PKX50B1/8	1-1437625-5		
	#4-40 X .125	40 X .125 .251 PKX50B1/4 1-1				
	ASET SCREW	C SHAFT HOLE	MODEL NUMBER	PART NUMBER		
THIS DRAWING IS A CONTROLLED DOCUMEN	CHK –	- TE Connectivity				
DIMENSIONS: INCHES DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED O PLC ± - 1 PLC ± -	APVD – PRODUCT SPEC	NAME	PKX SERIES KNO -	В		
$\begin{array}{c c} & & & \\ & & \\ \hline \\ & \\ \hline \\ & & \\ \hline \\ \\ & & \\ \hline \\ \\ & & \\ \hline \\ \\ & & \\ \hline \\ \\ \\ & & \\ \hline \\ \\ \\ \hline \\ \\ \\ \hline \\ \\ \hline \\ \\ \\ \\$	APPLICATION SPEC			RESTRICTED TO		
MATERIAL FINISH -	weight CUSTOMER DRAWING	A2 00779 C	SCALE 1:1			

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1-1437625

В



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		#6−32 X .125	.126	PKX60B1/8	1-1437625-7
	OBSOLE	TE #6-32 X .125	.251	PKX60B1/4	1-1437625-6
		ASET SCREW	C Shaft Hole	MODEL NUMBER	PART NUMBER
THIS DRAWING IS A CO	ONTROLLED DOCUMENT.	DWN 12MAR03 M.BINNER Снк –	-	TE TE C	onnectivity
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD –	NAME		
INCHES	OTTERWISE SFECIFIED.	_		PKX SERIES KNOI	3
$\oplus$	0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .004	PRODUCT SPEC			
$\rightarrow$ $\rightarrow$	$\begin{array}{cccc} 4 & PLC & \pm & -\\ ANGLES & \pm & 2' \end{array}$	_	SIZE CAGE CODE DRA	WING NO	RESTRICTED TO
MATERIAL	FINISH	WEIGHT	A2 00779 C	<b>→</b> 1-1437625-1	
_	_	CUSTOMER DRAWING		SCALE 1:1 SHEE	et 2 of 6 REV K1

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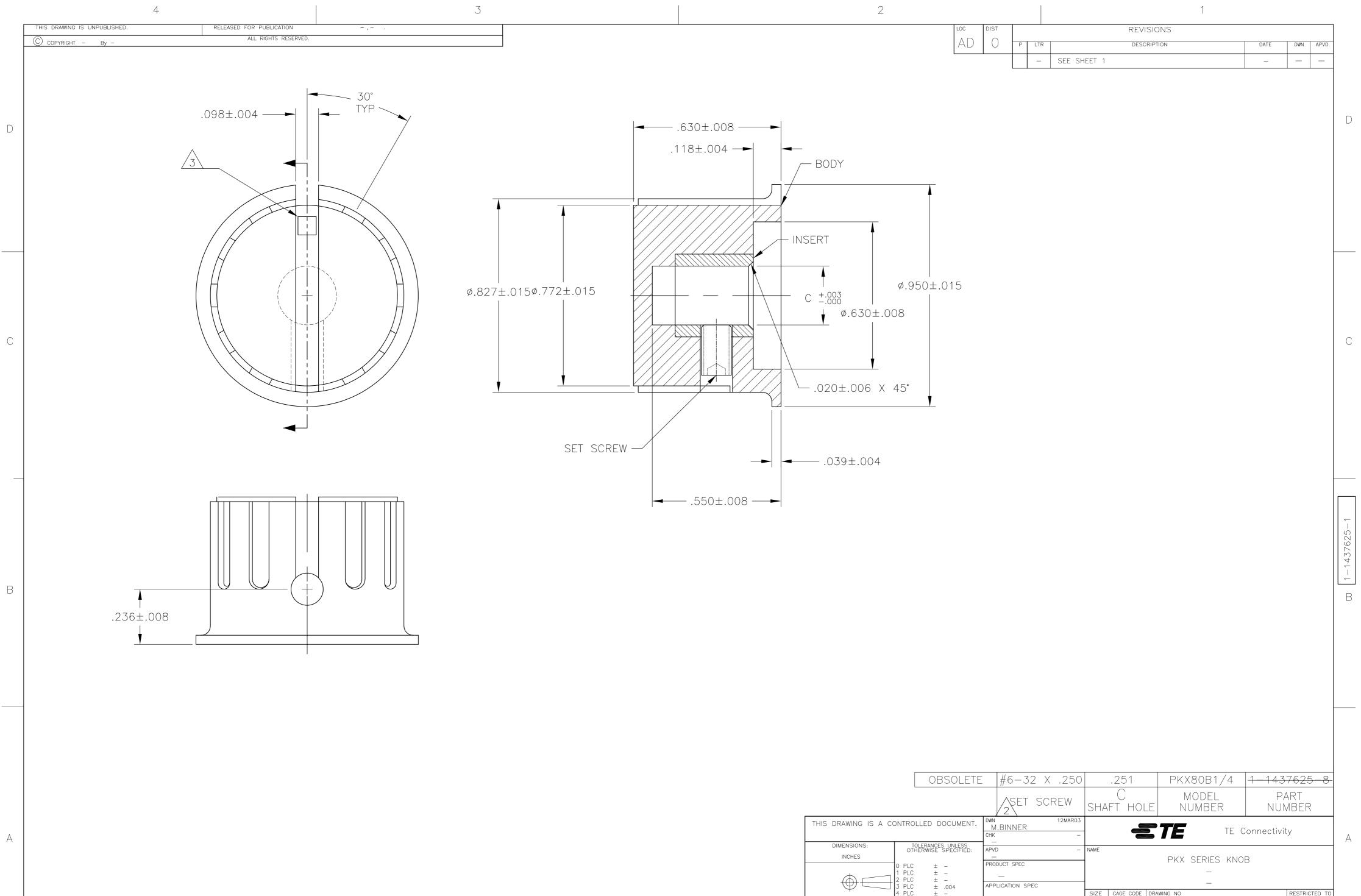
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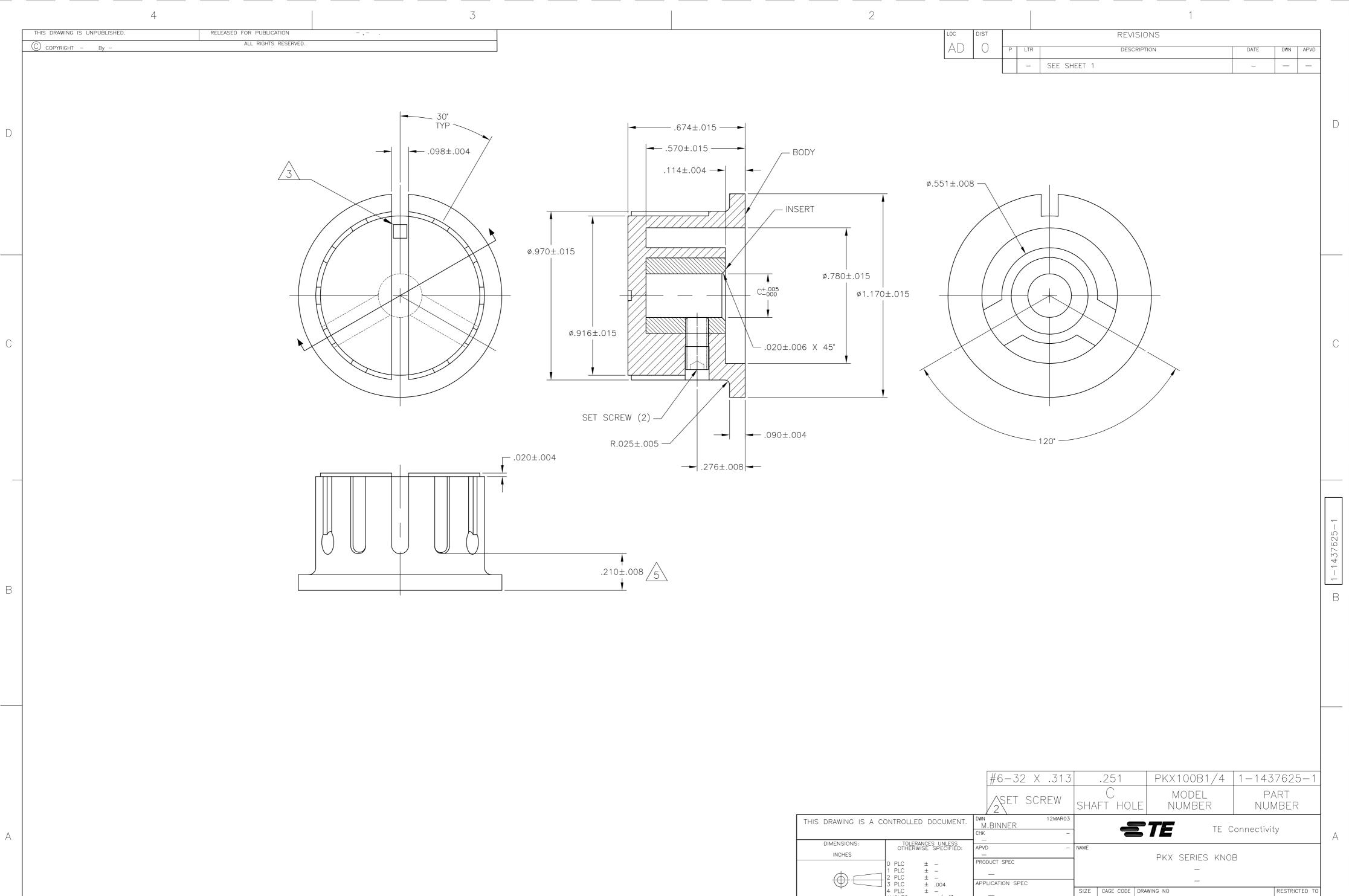
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1471-9 (3/11)

	OBSOLETE	E #6-32 X .250	.251	PKX80B1/4	1-1437625-8
		ASET SCREW	C Shaft Hole	MODEL NUMBER	PART NUMBER
THIS DRAWING IS A C	ONTROLLED DOCUMENT.	DWN 12MAR03 M.BINNER Снк –		TE TE C	onnectivity
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD –	NAME	PKX SERIES KNOI	8
$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	0 PLC ± - 1 PLC ± - 2 PLC ± -		-	- -	
MATERIAL	3 PLC ± .004 4 PLC ± - ANGLES ± 2' FINISH	APPLICATION SPEC — WEIGHT		rawing no 	RESTRICTED TO
_	_	CUSTOMER DRAWING		SCALE 1.1 SHE	

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SIZE CAGE CODE DRAWING NO

A2|00779|**C-**1-1437625-1

± - .

VGLES

FINISH

MATERIAL

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CUSTOMER DRAWING

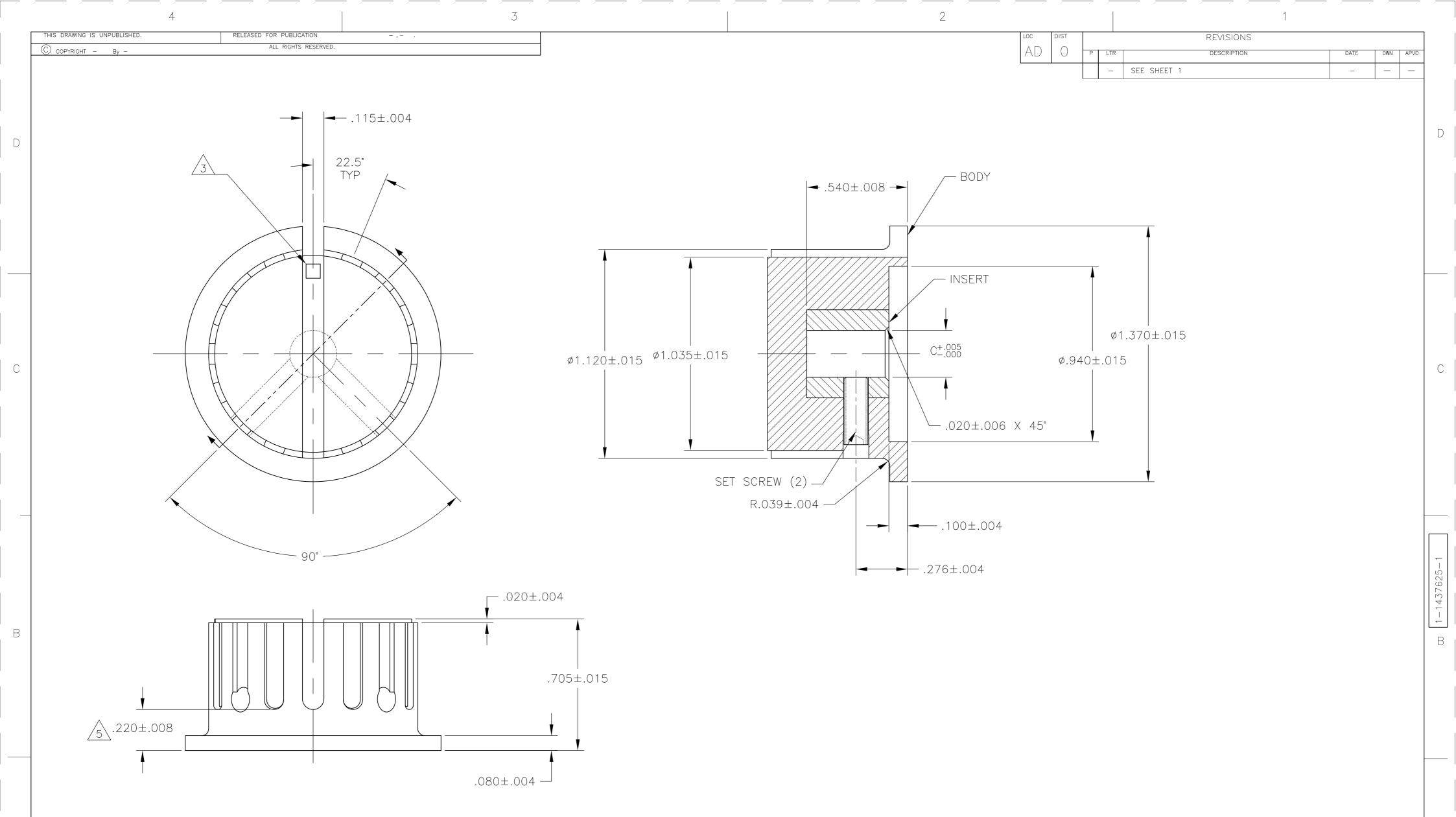
WEIGHT

RESTRICTED TO

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SCALE 1:1 SHEET 4 OF 6 REV K1

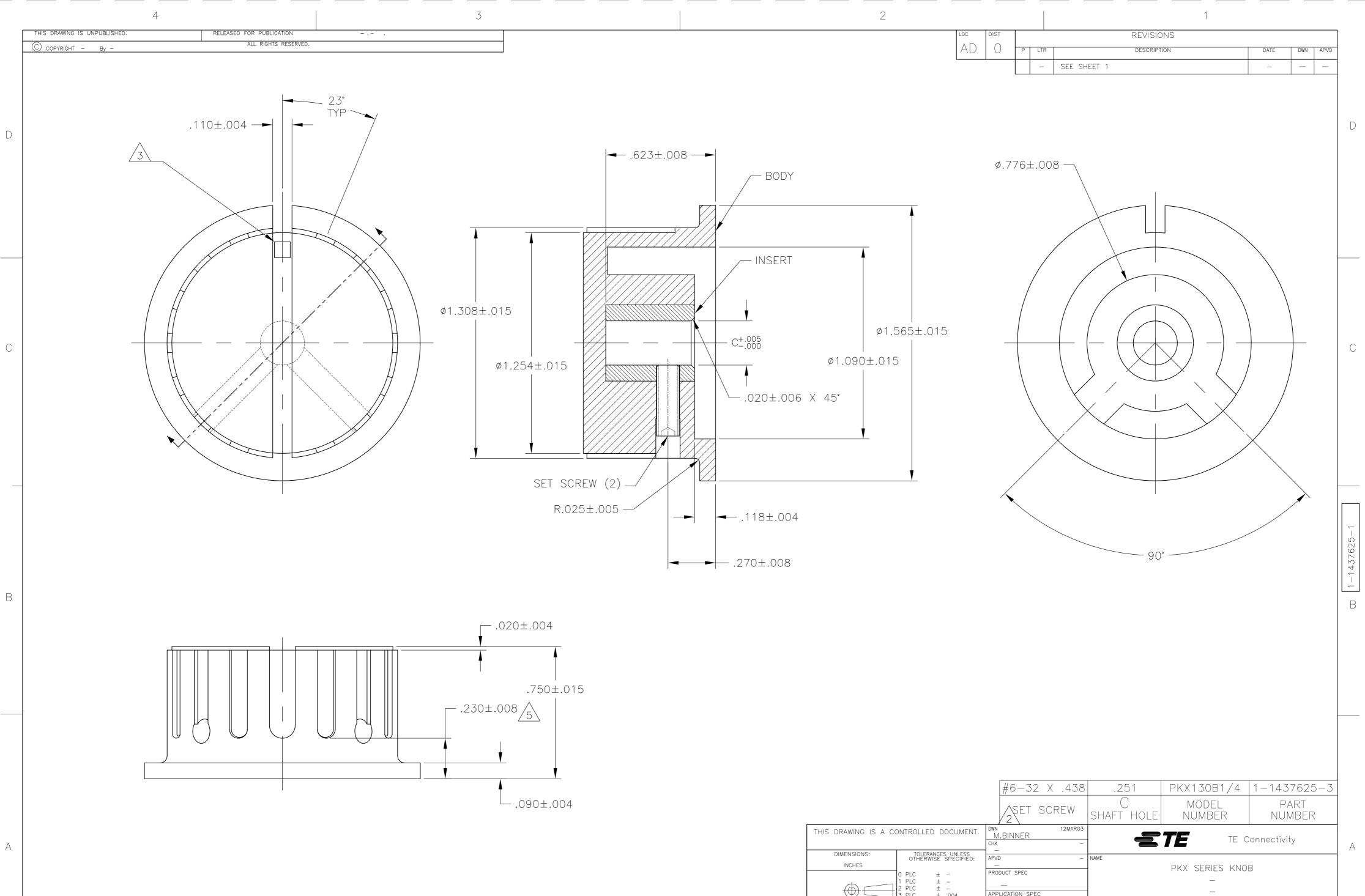
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			#6-32	2 X313		.251	PK	X110B1/	4 1	-14376	525-2
			ASET	SCREW	SHA	C .FT HOL	_E 1	MODEL NUMBER		PAR NUME	
THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN M.BINNER CHK	12MAR03	-		e te	Т	E Cor	nectivity	
DIMENSIONS: INCHES	TOLER OTHERV	ANCES UNLESS WISE SPECIFIED:	APVD —		NAME			( SERIES K			
$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	0 PLC 1 PLC 2 PLC 3 PLC	± - ± - ± - ± .004	PRODUCT SPEC	FC	-		F N/	- -	NOD		
	4 PLC ANGLES FINISH	± .004 ± - ± 2'	_		SIZE	CAGE CODE	DRAWING NO			RE	STRICTED TO
		-	WEIGHT CUSTOMER		A2	00779	<u>G</u> =1-	1437625 scale 1.1	5 — 1   SHEET		REV
			COSTOMEN	DIVAMING						5 <sup>of</sup> 6	I KI

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			СНК —			515		IL CON	mectivity	
DIMENSIONS:	TOLERANCE OTHERWISE	ES UNLESS SPECIFIED:	APVD –	NAME						
INCHES			_	1		PKX	SERIES	KNOB		
	0 PLC ±	-	PRODUCT SPEC				OLIVIEO			
	1 PLC ± 2 PLC ±	_	_				—			
$\Psi$	3 PLC ±		APPLICATION SPEC				—			
	4 PLC ±	- ± 2'	_	SIZE	CAGE CODE	DRAWING NO			R	ESTRICTED TO
TERIAL	ANGLES FINISH	<u> </u>	WEIGHT	A2	00779	<b>C-</b> 1 -	143762	5-1		—
			CUSTOMER DRAWING				scale 1:1	SHEET	6 OF 6	rev K 1

## **Mouser Electronics**

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TE Connectivity: PKX130B1/4