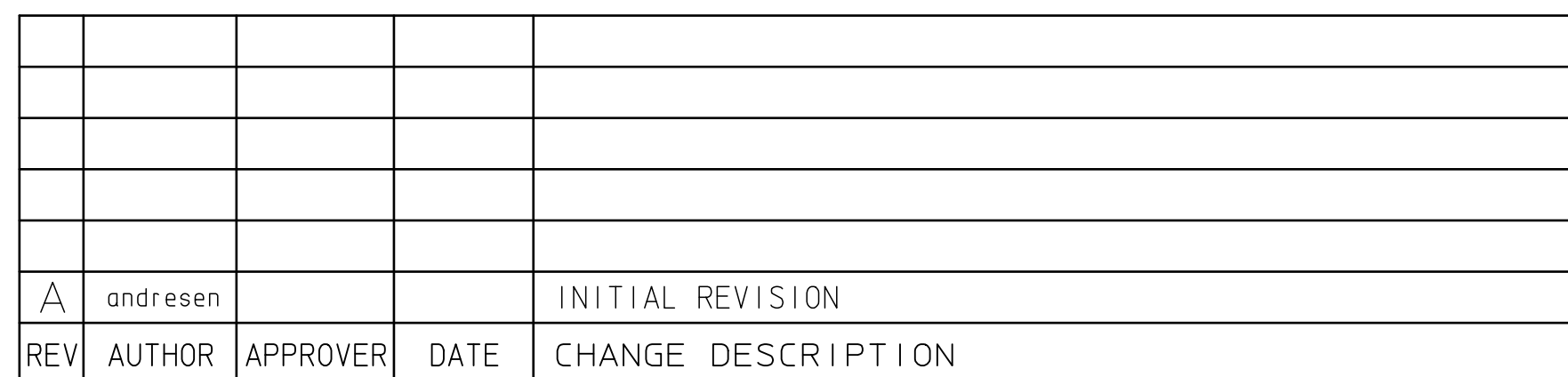
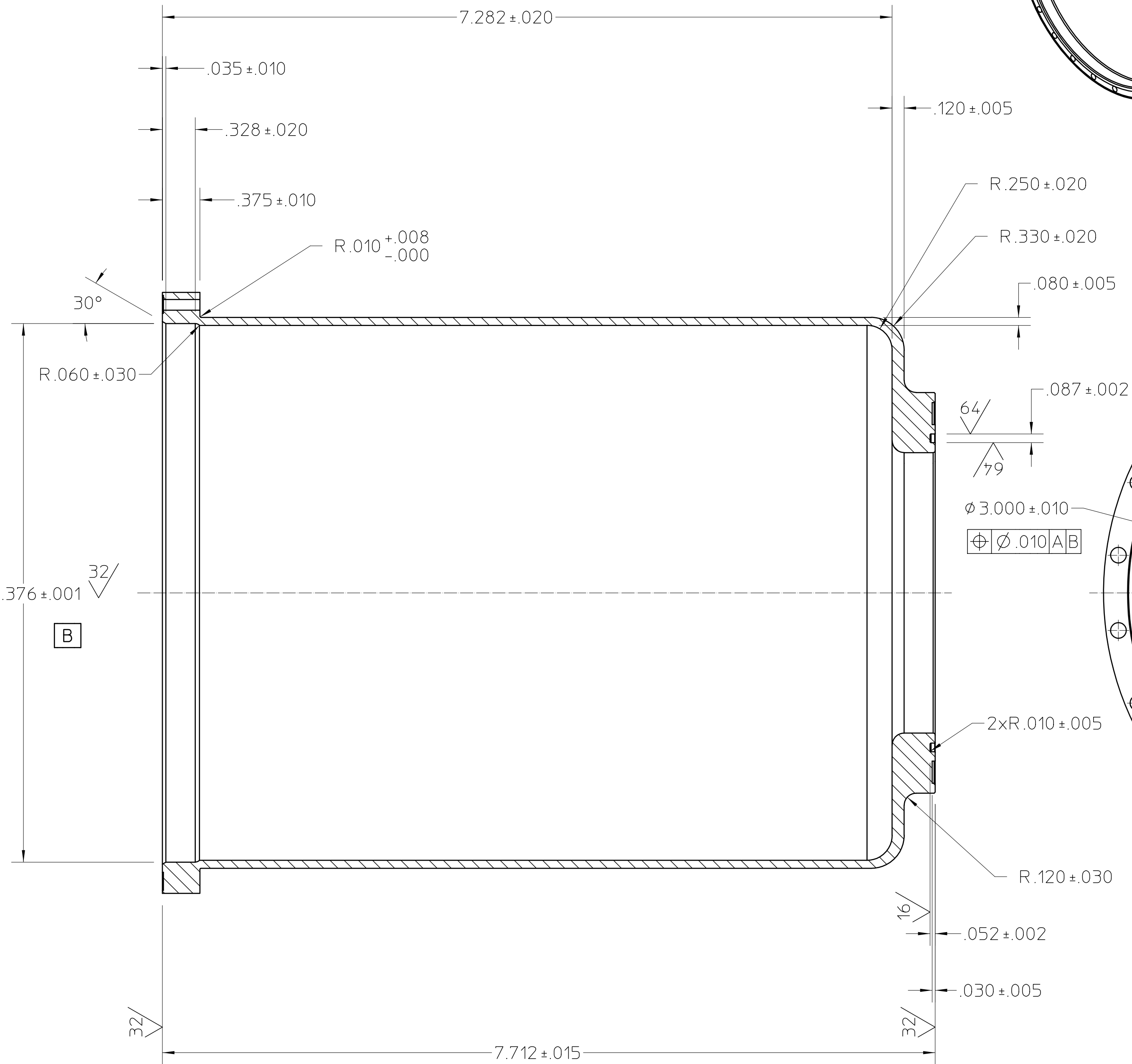




UNLESS OTHERWISE SPECIFIED	
TOLERANCES	$\times .\pm .- . \quad .XX\pm .- - \quad .XXX\pm .- - -$
	FRACTIONS: $\pm - / - -$
	ANGLES: $\pm - . - ^\circ / \text{INCH}$
	MACH. SURFS.: 125 $\sqrt{\text{OR BETTER}}$
REF: ASME Y14.5M-1994, THREADS ARE CLASS 2	
BREAK EDGES .016 MAX. ON MACHINED WORK	
REMOVE BURRS, WELD SPLATTER & LOOSE SCALE	

MAT 2:	.
MAT 1:	. STAINLESS. 304
ED	PROJECT NAME:
- -	DETECTOR SYSTEMS
	UNIQUE NUMBER:
	DS-0000-1072
FR	

DO NOT SCALE PRINT	CATEGORY CODE
SCALE: 1 : 25 :	DS 104
THIRD ANGLE PROJECTION	

ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY
UNIVERSITY OF CALIFORNIA

The Berkeley Lab logo, featuring a stylized building and the text "BERKELEY LAB".

	SILICON DETECTOR DEVELOPMENT GROUP
1	ARRA 1K FRAME STORE - INSTRUMENTATION
0	ARRA 1K-FS CHAMBER HOUSING

1	SHEET OF	1	SIZE: D	DWG NO: 26K768	REV A
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$\varnothing .24 \times \varnothing .107 \pm .005$
 $\nabla .32 \pm .02$
 6-32 UNC-2B
 $\nabla .25 \pm .05$

$\oplus$	$\varnothing .010$	A	B
----------	--------------------	---	---

$\varnothing 5.500 \pm .005$


$\phi 4.000 \pm .010$

ϕ	$\phi .010$	A	B
--------	-------------	---	---

— $\phi 6.000 \pm .010$

$\oplus$	ϕ	.010	A B
----------	--------	------	-----

- $\phi 2.800 \pm .010$

	$\phi .010$	A	B
---	-------------	---	---

— $\varnothing 3.360 \pm .015$

$\oplus$	$\varnothing$	.010	A	B
----------	---------------	------	---	---

$\varnothing 3.800 \pm .015$ $\begin{array}{|c|c|c|c|} \hline \text{⊕} & \text{⊖} & .010 & \text{A B} \\ \hline \end{array}$