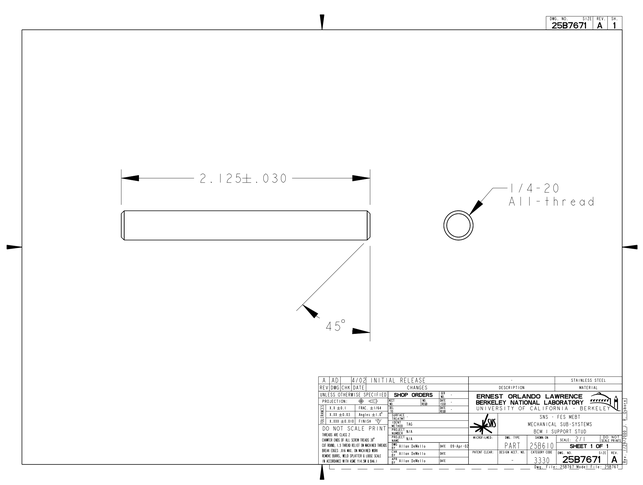

DWG. NO. 2587671 REV. A SH. 1

REVISIONS			
REV	DWG	CHK	DATE	CHANGES
A	AD		8/02	INITIAL RELEASE

UNLESS OTHERWISE SPECIFIED
PROJECTION: ⊕ ASME
DIM. ± 1/2 pl.: TOL. ±1/64
DIM. ± 0.05 pl.X3: Region ±1/4"
DIM. ± 0.005 pl.X3: FINISH 32 μ
DO NOT SCALE PRINT
TOLERANCE ON ANGLE ±1°
CHAMFER ON EDGE OVER 50 MM 0.2"
CHAMFER ON EDGE OVER 50 MM 0.2"
DEBUR EDGES 250 MAX. OR MACHINED MORE.
REMOVE BURRS, MELT SHARP EDGES, BREAK
ALL REMAINING NON-CONFORMING DIMENSIONS
TO DRAWING WITH CONFIRMATION OF DIMS.

SHOP ORDERS

1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

DRAFT		
DESIGN		
CHECK		
PROJ. MGR.		
ENGR. MGR.		
DRAFT. MGR.		
ENGR.	Brian DeMotte	DATE 09-Apr-02
CHK	Brian DeMotte	DATE
PROJ.	Brian DeMotte	DATE

DESCRIPTION: STAINLESS STEEL
MATERIAL

ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY
UNIVERSITY OF CALIFORNIA - BERKELEY

SNS - FEG WEST
MECHANICAL SUB-SYSTEMS
BCW - SUPPORT STUD

ACCOUNT CODE	DWG. TYPE	SCALE	TOTAL SHEETS
	PART	2:1	1
	2586100	SHEET 1 OF 1	
PROTOT. CLASS	DESIGN ACCT. NO.	CATEGORY CODE	DWG. NO. / REV.
	-	3330	2587671 A

FILE: /FILE/2587671.DWG/LAYT - 2587671