

PART
OUTLINE
SYMMETRY
PLANE

A

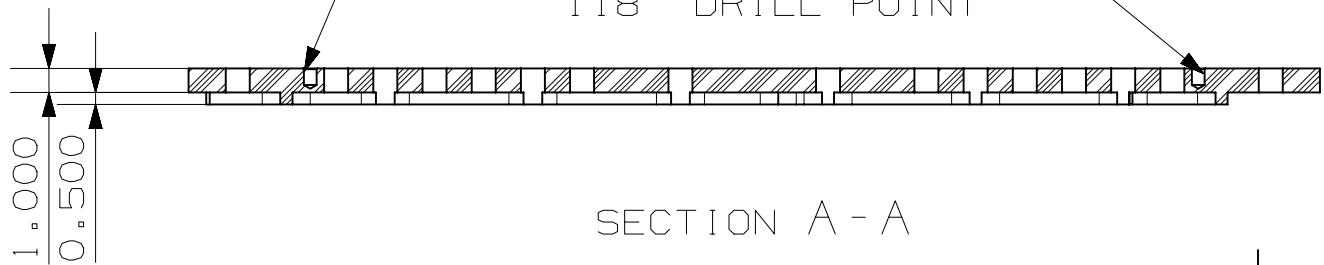
A

Ø 1.000 +0.005
-0.000

384 HOLES
SMOOTH BORE
THROUGH HOLE

INSTALL THREADED INSERT
MCMASTER-CARR# 90240A003
42 LOCATIONS

Ø 17/32 ∇11/16
42 HOLES
SMOOTH BORE
118° DRILL POINT



SECTION A - A

125

ALL DIMENSIONS IN INCHES
UNLESS NOTED, TOLERANCES: ±0.005"
±0.1°

REMOVE ALL BURRS
BREAK ALL EDGES 0.01" MAX

FOR 3D CAD FILES OF PART, CONTACT:
BRIAN WOODS- WOODSB@ENGR. ORST. EDU

Oregon State UNIVERSITY		HIGH TEMPERATURE TEST FACILITY OREGON STATE UNIVERSITY NUCLEAR ENGINEERING DEPARTMENT CORVALLIS, OR 97331		
DATE	02/17/2012	TITLE CB MOLD- 414032 TOP		
DRAWN BY	CADELL			
REVIEWED BY	J			
APPROVED BY	W	SIZE DRG NO.		REV B
		B	CB_Mold_414032_Top_Dwg	
MATERIAL	UHMW	SCALE 1:8		SHEET 1 OF 1