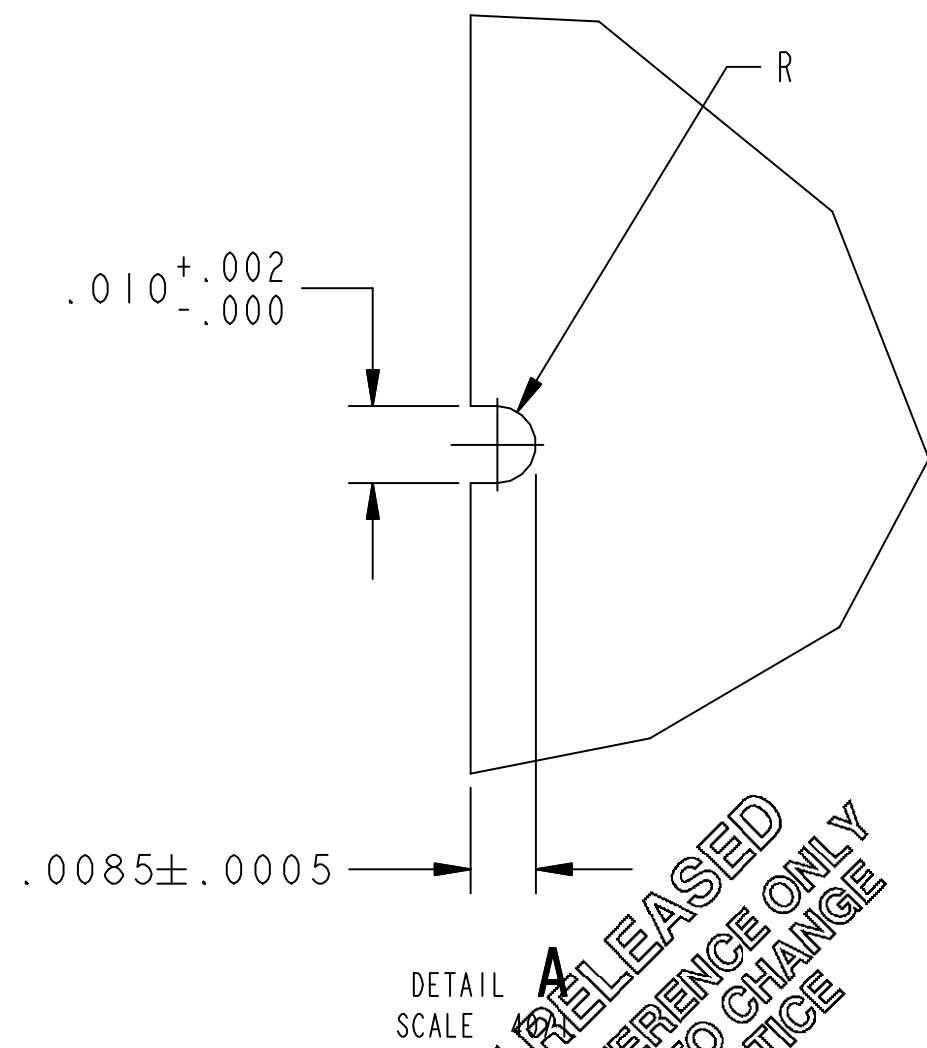
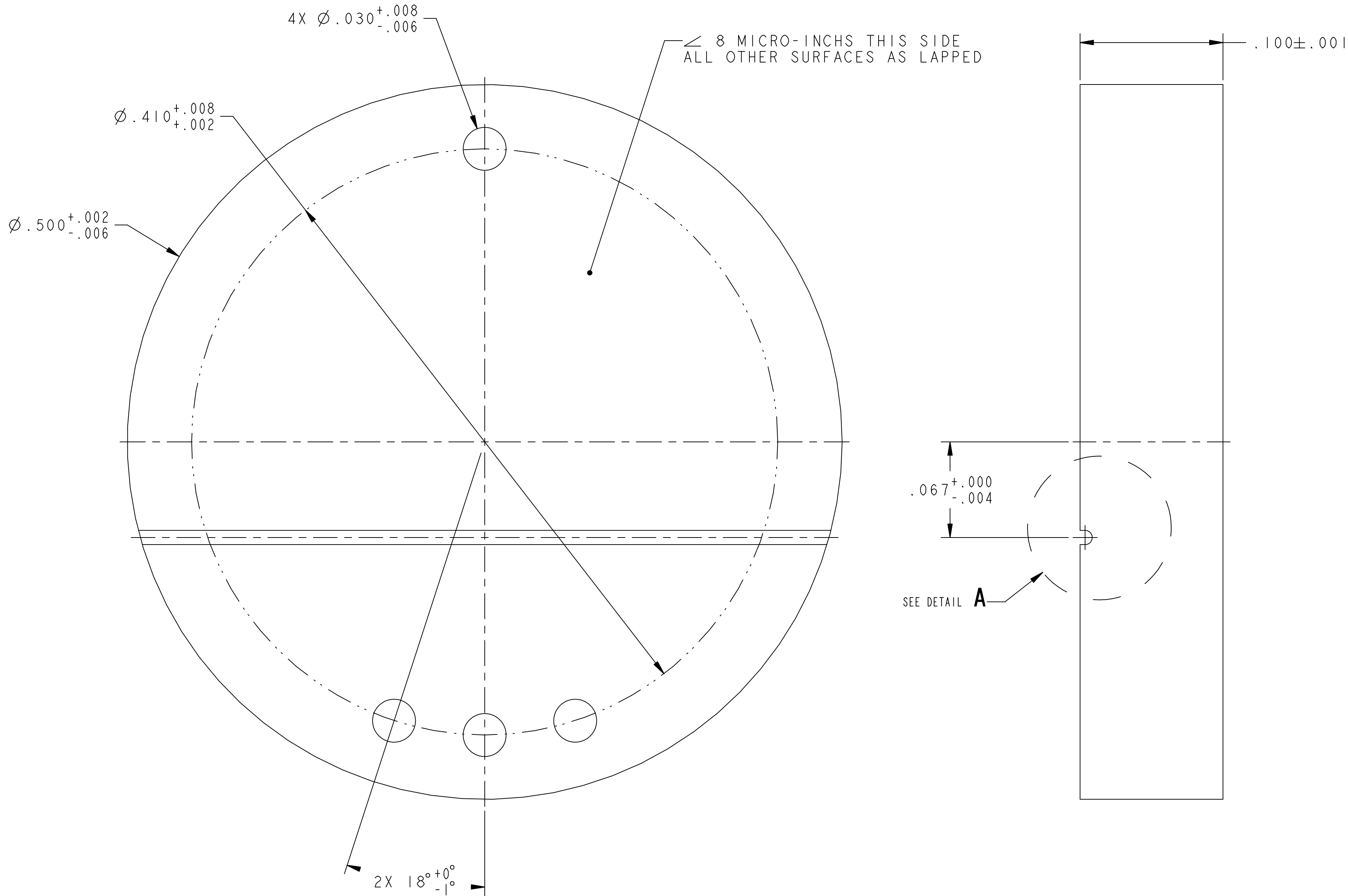


HONEYWELL PART NO.	ANNEALED
68005224-101	YES
68005224-102	NO

/3

SUBJECT TO U.S. EXPORT REGULATIONS

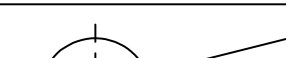
DATUM	XX						LAST LTR USED	XX	CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE CURRENT DESIGN ACTIVITY				
									REVISION HISTORY - ALL SHEETS ARE THE SAME REVISION				
LOCATION	XX-XX						ALSO USED	XX	ZONE	REV	DESCRIPTION	DATE	APPROVED
										-	SEE INITIAL RELEASE ECO-XXXXX	YYYY-MM-DD	XXXXXXXXXX



DETAIL SCALE

NOT RELEASED
FOR REFERENCE ONLY
SUBJECT TO CHANGE
WITHOUT NOTICE

- 1 - DIMENSIONING AND TOLERANCING IAW ANSI Y14.5M - 1982
TOLERANCES UNLESS OTHERWISE SPECIFIED
ANGLES $\pm 1^\circ$
.XX $\pm .01$
.XXX $\pm .005$
- 2 - MATERIAL : COORSTEK ALUMINA 96% PURE
- 3 - FOR 68005224-101 ONLY : MARK THE LETTER "A" ON ANY
NON-POLISHED SURFACE

US GOVERNMENT DATA RIGHTS NONE				SIMILAR PART NO NA		DRAWING START DATE 2012-08-20		HONEYWELL INTERNATIONAL INC. Aerospace - Plymouth, MN USA		Honeywell			
HONEYWELL DATA RIGHTS HONEYWELL STANDARD PROPRIETARY				PROGRAM NOPP/MBARI Sensor		DESIGN Donald Horkheimer 2012-08-22							
HONEYWELL-CONFIDENTIAL: THIS COPYRIGHTED WORK AND ALL INFORMATION ARE THE PROPERTY OF HONEYWELL, CONTAIN TRADE SECRETS AND MAY NOT, IN WHOLE OR IN PART, BE USED, DUPLICATED, OR DISCLOSED FOR ANY PURPOSE WITHOUT PRIOR WRITTEN PERMISSION OF HONEYWELL. ALL RIGHTS RESERVED.				CHECKER ??????		YYYY-MM-DD		TITLE CERAMIC SUBSTRATE SIZE CAGE CODE DWG NO REV D3416868005224- SCALE: 20/1WT: 0.00 LB CALC SHEET 1 OF 1					
				MA WORK ORD/EWO/NETWORK ACTIVITY NO NA		PROJECT ?????						YYYY-MM-DD	
				SALES ORDER NUMBER NA		QUALITY ?????						YYYY-MM-DD	
				THIRD ANGLE PROJECTION		ANALYST ?????						YYYY-MM-DD	
						ELECTRONIC APPROVALS INITIAL RELEASE: ECO-???? ALL APPROVALS CONTROLLED BY THE PRODUCT DATA MANAGEMENT SYSTEM							
		????????-???		????????				CONTRACT NUMBER NA					
NEXT ASSY		USED ON											
INITIAL APPLICATION													