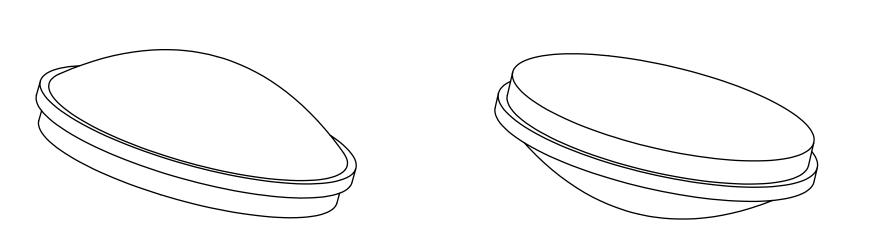
REVISIONS

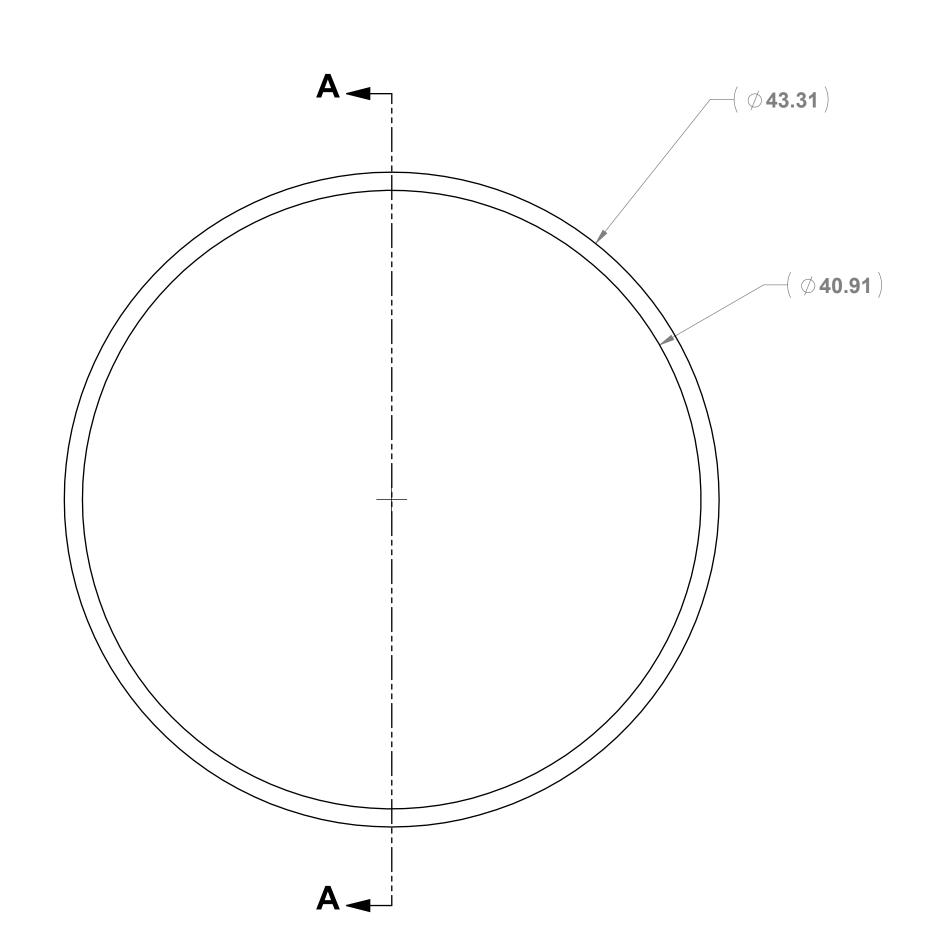
NOTE: UNLESS OTHERWISE SPECIFIED

- 1. THIS IS A PARTIALLY DIMENSIONED DRAWING THAT SHALL BE USED IN CONJUNCTION WITH THE 3D MODEL.
- 2. MATERIAL: SEE TABLE.
- 3. SURFACE FINISH: SEE TABLE.
- 4. PARTING LINE: 0.05 mm MAXIMUM.
- 5. GATE AND EJECTOR PIN MARKS TO BE FLUSH TO RECESSED 0.1 mm MAXIMUM ON EXTERNAL SURFACES AND ON THE LIP EDGE OF LENS. NO FLASH OR EJECTOR PIN MARKS ON TWO MAIN EXTERNAL SURFACES.
- 6. NO SCRATCH/TRANSFORMATION AT PART DELIVERY.
- 7. PART MUST COMPLY WITH VISUAL INSPECTION SPECIFICATION PER OCULUS VR REQUIREMENTS.
- 8. PART NUMBER, REVISION, MATERIAL, MANUFACTURER'S CODE AND DATE CODE ON PACKING BAG AND TAB PROPERLY.
- 9. GATE LOCATION AND SIZE FOR INJECTION MOLDING PROCESS USED.



REV	ECO	DESCRIPTION	DATE	DR	
X1		PROTOTYPE RELEASE	11/24/13		

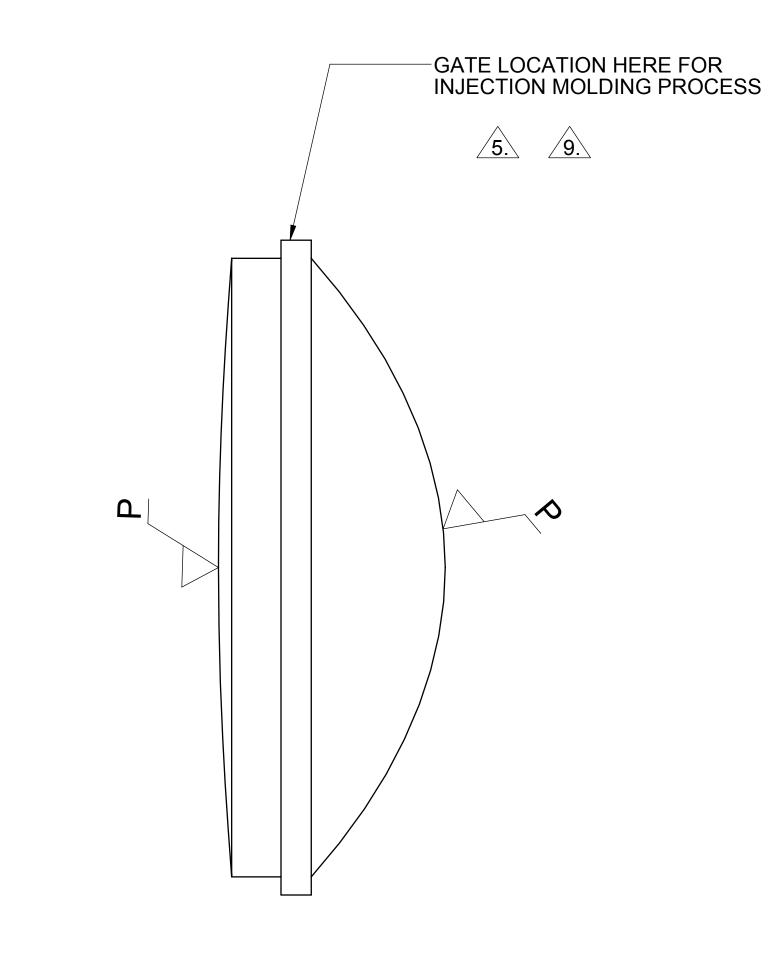
PROTOTYPE RELEASE



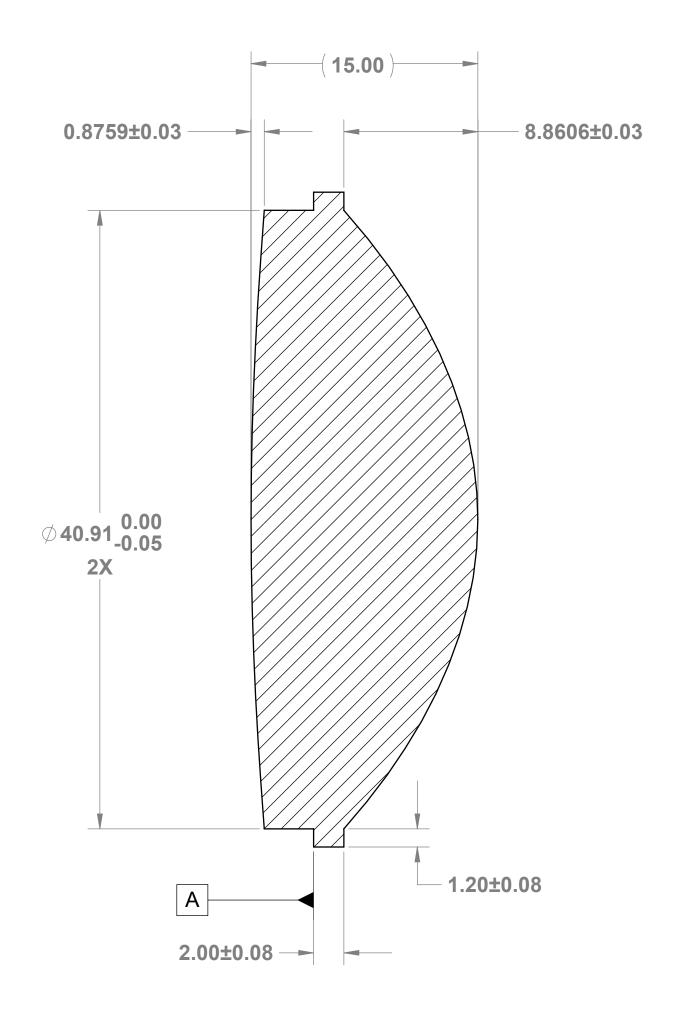
TOLERANCE REQUIREMENTS:

- CENTRAL THICKNESS = +/- 0.03 mm
- POLYMER QUALITY (Nd) = +/- 0.01
 SURFACE PROFILE IRREGULARITY = +/- 0.01 mm 1. RADIUS = $\pm - 0.5\%$
- 4. EFFECTIVE DIAMETER = +0.00/-0.05 mm
- 5. SURFACE FINISH (SCRATCH/DIG) = 60/40
 6. CENTERING (IN ARC MIN) = 2
- 7. MATERIAL PÙRITY >99% NO VISIBLE SPOTS, STAIN, BUBBLE ALLOWED.

6



LEFT SURFACE	MATERIAL	RIGHT SURFACE			
R = 212.774 CX	(OPTICAL GRADED) POLYCARBONATE	R = 24.2189 CX			
K = -60.6277	Nd = 1.585470	K = -0.863502			
ØE = 40.9132	Vd = 29.91	ØE = 40.9132			



SECTION A-A SCALE 4:1

2

		MATERIAL:	MATERIAL:		Oculus VR [*]		LENS, 131124-130701				
		FINISH:		NITE.		13/44 514	-				
3D CAD FILE	730-000005-DK2,10-100FOV_131124-130701			INTERPRET PER ANSI Y14.5M UNLESS OTHERWISE SPECIFIED		SIZE					
DRAWING FILE	730-000005-X1	DRAWN K.CHIN	11/24/13	DIMENSIONS ARE II	N MILLIMETERS ANGULAR	A 17	D				
		CHECK Y. YOON	11/24/13	.XX ± 0.2	± X°	THIRD ANGLE PROJECTION	SCALE		BASE NUMBER	DASH NO.	REV
XXX-XXXXXX	XXXXX,XXXXXXXX,	RESPONSIBLE M.E. K. CHIN	11/24/13	.xxx ± 0.10	3.2	BREAK ALL SHARP CORNERS APPROX .010		NTS	720 000005		
PART NUMBER	TITLE MODIFIER	RESPONSIBLE E.E. N/A	XX/XX/XX	DO NOT SCALE DRAWING		SHT 1	OF 1	730-000005		X1	

D1-MM FORMAT KC 07/30/13