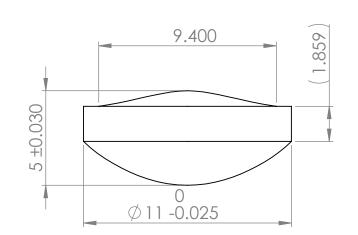
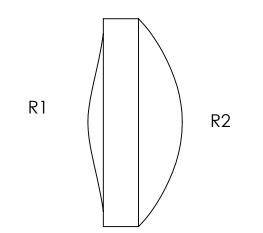
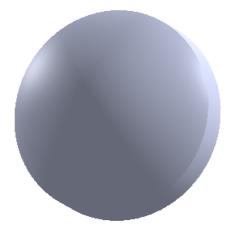
	Base Radius (mm)	СХ	СС	Irregularity (Fringes)	Clear Aperture (mm)	Surface Quality (typical)	Centration (arcmin)	
R1 R2	5.00 6.741	X		1.0	9.0 9.9	40/20 40/20	3	

	REVISIONS						
REV.	DESCRIPTION	DATE	APPROVED				
E	E Update		DF				







Notes

Material: S-LAH60M

Coating: Coat both surfaces R1 & R2

AR R<0.5% @ 400-650nm ("A" coating)

or R<0.5% @ 620-1080nm ("B" coating)

Break sharp edges

1208 Sigma CT. Rockwall, TX 75087 Ph: (972) 722-1064 Web: www.archeroptx.com

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Archer Opt X Optical Precision. Optimal Outcome.

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE			
		DIMENSIONS ARE IN MM	DRAWN					
		TOLERANCES: FRACTIONAL±	CHECKED			TITLE:		
		ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ±	ENG APPR.			Bi-Convex Asphere		
	THREE PLACE DECI	THREE PLACE DECIMAL ±	MFG APPR.					
		INTERPRET GEOMETRIC	Q.A.					
	TOLERANCING PER:		COMMENTS:					
		MATERIAL				SIZE DWG. NO. REV		
NEXT ASSY	USED ON	FINISH				B P1105 E		
APPLICATION		DO NOT SCALE DRAWING				SCALE: 10:1 WEIGHT: SHEET 1 OF 1		

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