NOTES: 1. SUBSTRAT							
NOTES: 1. SUBSTRATE: GRADE A FINE ANNEALED ZEONEX E48R 2. COATING: S1: R(avg) ≤0.75% @ 425 - 675nm S2: R(avg) ≤0.75% @ 425 - 675nm							<i>FOR INFORMATION ONLY:</i> DO NOT MANUFACTURE PARTS TO THIS DRAWING
~	FINE GROUND						
	SURFACE DESCRI $\frac{(\frac{1}{RADIUS})*Y^{2}}{\sqrt{1-(1+k)*(\frac{1}{RADIR})}}$		$+E*Y^4+F*Y^6+G^{+}$	$Y^{8} + H * Y^{10} + J * Y^{12} + L * Y^{14}$			
	WHERE:	$HEIGHT = \frac{1}{nd}$					
$Z_{DIFF}(Y) = \frac{1}{(r)}$	$\frac{1}{nd-1}$ * (Z ₂ * Y ² +	$+Z_4 * Y^4) + (ST)$	EP_HEIGHT)*	$\left INT\left(\frac{1}{\lambda} * (Z_2 * Y^2 + Z_4 * Y^4)\right) \right $			
,			L				
					(2.29)		
				3			► A
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				sı			
COE	FFIECIENT TAB	LE		S1	S2		(5.75)
COE	FFIECIENT TAB	LE		S1			(5.75)
				S1		_	
COEFFIECIENT	\$1	RONS		S1		_	
	\$1 0.587 MIC -1.85056 0	RONS		S1		-	
COEFFIECIENT λ Z2 Z4 k	\$1 0.587 MIC -1.85056 0 -0.71	RONS		S1		_	
COEFFIECIENT λ Z2 Z4 k D	\$1 0.587 MIC -1.85056 0 -0.71 0	RONS E-3		S1	(Ø11.00)	-	φ 12.0 ^{0.0} _{-0.1}
COEFFIECIENT λ Z2 Z4 k D E	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980	RONS iE-3			(Ø11.00) (Ø11.00) (0.125)	_	
COEFFIECIENT λ Z2 Z4 k D E F	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951	RONS E-3 1E-5 7E-7		S1	(Ø11.00) (Ø11.00) (0.125)	_	φ 12.0 ^{0.0} _{-0.1}
COEFFIECIENT λ Z2 Z4 k D E F G	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951 -1.216086	RONS E-3 1E-5 7E-7			(Ø11.00) (Ø11.00) (0.125)	_	φ 12.0 ^{0.0}
COEFFIECIENT λ Z2 Z4 k D E F G H	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951 -1.216086 0	RONS E-3 1E-5 7E-7			(Ø11.00) (Ø11.00) (0.125) A-A	_	
COEFFIECIENT λ Z2 Z4 k D E F G	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951 -1.216086 0 0	RONS E-3 11E-5 7E-7			(Ø11.00) (Ø11.00) (0.125) A-A	-	φ 12.0 ^{0.0}
COEFFIECIENT λ Z2 Z4 k D E F G G H J L	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951 -1.216086 0	RONS E-3 11E-5 7E-7 6E-9	S1		(Ø11.00) (Ø11.00) (0.125) A-A SPECIFICATIONS SUB.		e without notice dimensions are for reference only
COEFFIECIENT λ Z2 Z4 k D E F G H J L	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951 -1.216086 0 0 0	RONS E-3 11E-5 7E-7 6E-9	<u>S1</u> NVEX	- 3.7±0.1 SECTION	(∅ 11.00) (∅ 11.00) (0.125) (0.125) A-A SPECIFICATIONS SUB. (@ 587.6nm) 15 BFL 12.95	JECT TO CHANG	e without notice dimensions are for reference only
COEFFIECIENT λ Z2 Z4 k D E F G H J L RE	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951 -1.216086 0 0 0	RONS E-3 11E-5 7E-7 6E-9 CO	NVEX	3.7±0.1 SECTION	(∅ 1 1.00) (∅ 1 1.00) (0.125) A-A SPECIFICATIONS SUB. (@ 587.6nm) 15		e without notice dimensions are for reference only Be Mithout Notice dimensions are for reference only Be dimund Optics®
COEFFIECIENT λ 72 74 k D E F G H J L SHAPE	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951 -1.216086 0 0 0	RONS E-3 11E-5 7E-7 3E-9 CO	NVEX 2.93	3.7±0.1 SECTION	(∅ 11.00) (∅ 11.00) (0.125) (0.125) A-A SPECIFICATIONS SUB. (@ 587.6nm) 15 (@ 587.6nm) 12.95		The without notice dimensions are for reference only Betwithout notice dimensions are for reference on ly Betwithout notice dime
COEFFIECIENT λ Z2 Z4 k D E F G H J L SHAPE RADIUS	\$1 0.587 MIC -1.85056 0 -0.71 0 -1.581980 -2.770951 -1.216086 0 0 0	RONS E-3 11E-5 7E-7 6E-9 CO 9 60	NVEX	S2 CONVEX 48.3	(∅ 11.00) (∅ 11.00) (0.125) (0.125) A-A SPECIFICATIONS SUB. (@ 587.6nm) 15 BFL 12.95	60	e without notice dimensions are for reference only Be Mithout Notice dimensions are for reference only Be dimund Optics®