



$$Z(x) = \frac{C \cdot x^2}{1 + \sqrt{1 - (1 + \kappa) \cdot C^2 \cdot x^2}} + \sum_{i=1}^N a_i \cdot x^i$$

$C = 0.15038725$ $a2 = 0$ $a8 = -3.481500E-08$
 $K = -1$ $a4 = 6.285100E-05$ $a10 = 2.803500E-10$
 $a6 = -1.316900E-06$

Note
 $f : 12.7\text{mm} \pm 5\%$
 $f_b : 9.6\text{mm} \pm 5\%$

MARK	DATE	DESCRIPTION	DRW	APRV	PRODUCT NO.	METAL MOLD NO.	DATE	SCALE	TITLE
						#906-1-NC	2009/04/20	2:1	Aspherical Lens
					MATERIAL B270	SURFACE TREATMENT	CHECKED BY	DRAWN BY KOMINAMI	
					MATERIAL THICKNESS	UNIT mm	APPROVED BY	DESIGNED BY	
ISUZU GLASS LTD.									PART NO. -
									DWG NO. 0906-1-NCA001-B