

- 1. SUBSTRATE: GRADE A FINE ANNEALED ZEONEX: K22R nd=1.531 vd=56.0
- 2. COATING

S1&S2: Ravg < 0.7% @ 600 - 1000nm

3. ASPHERIC SURFACE DESCRIBED BY (REF. COEFFICIENT TABLE)

$$Z_{ASPH}(Y) = \frac{(\frac{1}{RADIUS})^* Y^2}{1 + \sqrt{1 - (1 + k)}^* (\frac{1}{RADIUS})^2 * Y^2} + D^* Y^2 + E^* Y^4 + F^* Y^6 + G^* Y^8 + H^* Y^{10} + J^* Y^{12} + L^* Y^{14} + J^* Y^{1$$

FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING

