

[54] INTRAOCULAR LENS

[76] Inventor: Philip C. Hessburg, 801 Park La., Grosse Pointe Park, Mich. 48230

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[58] Field of Search 3/13, 1

[56]

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Primary Examiner—Ronald L. Frinks
Attorney, Agent, or Firm—Poms, Smith, Lande & Rose

[57] ABSTRACT

An intraocular lens designed for placement across the anterior chamber of the eye. The lens is of the non-rigid type and comprises a lens body having opposed support haptics of filament material shaped to provide controlled flexibility and wherein the free ends of each haptic loop are disposed in edge bores in the lens body disposed on radius lines passing through the optical center of the lens body which radius lines subtend an angle of from 2° to 10°.

3 Claims, 17 Drawing Figures

