

[54] MULTIPARTITE INTRAOCULAR LENS

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[57] ABSTRACT

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An intracocular lens implant including a lens centered on a lens axis and the lens body having a plurality of separate sections to permit initial separate introduction of the respective sections into the eyeball through an incision smaller than that which would be needed for the introduction of the complete lens body. Means are provided for holding the assembled lens body in a predetermined position in the eye. One of the sections is substantially C-shaped and another is a substantially circular section, with each of these sections having surfaces which face one another, and means are provided to hold the sections relative to each other.

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[58] Field of Search 623/6

[56] References Cited

U.S. PATENT DOCUMENTS

4,268,921	5/1981	Kelman	623/6
4,296,501	10/1981	Kelman	623/6
4,451,938	6/1984	Kelman	623/6

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11 Claims, 9 Drawing Figures

