

[54] INTRAOCULAR LENS

[56] References Cited

[76] Inventor: Steven P. Shearing, 2575 Lindell, Las Vegas, Nev. 89102

U.S. PATENT DOCUMENTS

2,834,023	5/1958	Lieb	623/6
4,139,915	2/1979	Richards et al.	623/6
4,439,873	4/1984	Poler	623/6
4,450,593	5/1984	Poler	623/6
4,605,409	8/1986	Kelman	623/6
4,608,049	8/1986	Kelman	623/6

[21] Appl. No.: 168,131

[22] Filed: Mar. 14, 1988

Primary Examiner—Ronald L. Frinks
Attorney, Agent, or Firm—Jerry R. Seiler

Related U.S. Application Data

[57] ABSTRACT

[60] Continuation-in-part of Ser. No. 6,804, Jan. 27, 1987, abandoned, which is a division of Ser. No. 693,108, Jan. 22, 1985, Pat. No. 4,657,546, which is a continuation-in-part of Ser. No. 511,906, Jul. 8, 1983, abandoned.

An intraocular lens comprises an optical lens body having a plurality of lens segments held together by a thin flexible material secured to one of the lens body surfaces and to at least two of the lens segments. The lens body may be temporarily folded by overlapping the lens segments and inserting a folded lens through a corneal incision.

[51] Int. Cl.⁴ A61F 2/16
 [52] U.S. Cl. 623/6
 [58] Field of Search 623/6

15 Claims, 2 Drawing Sheets

