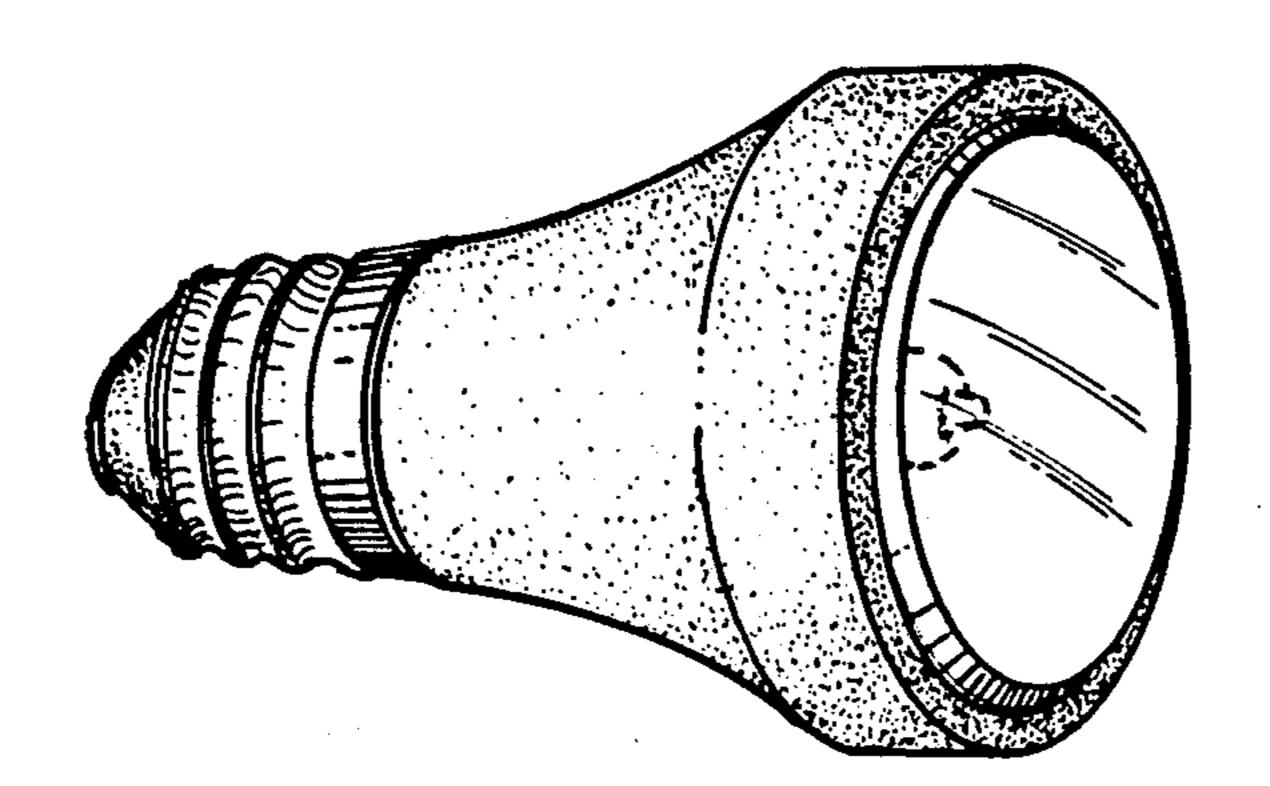
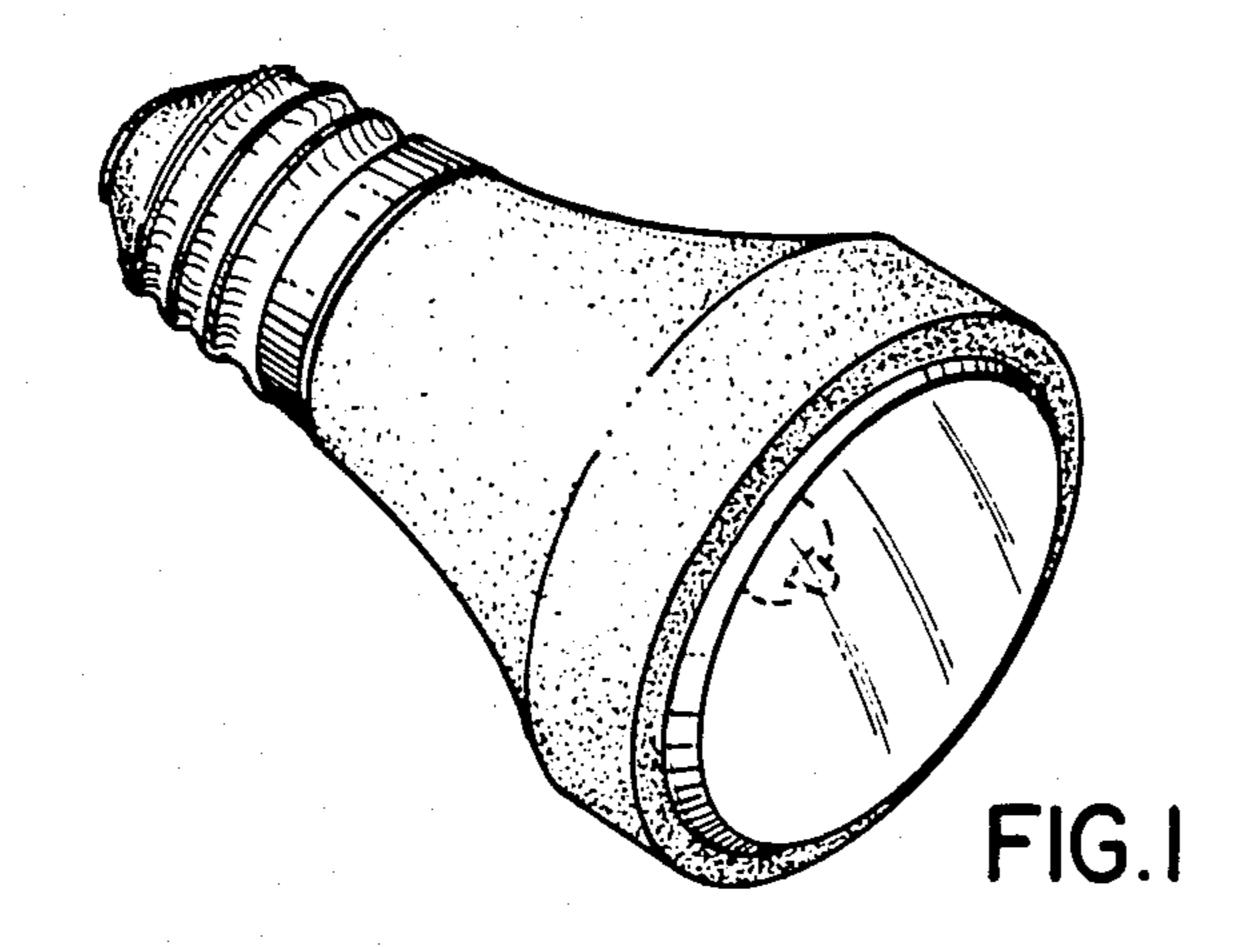
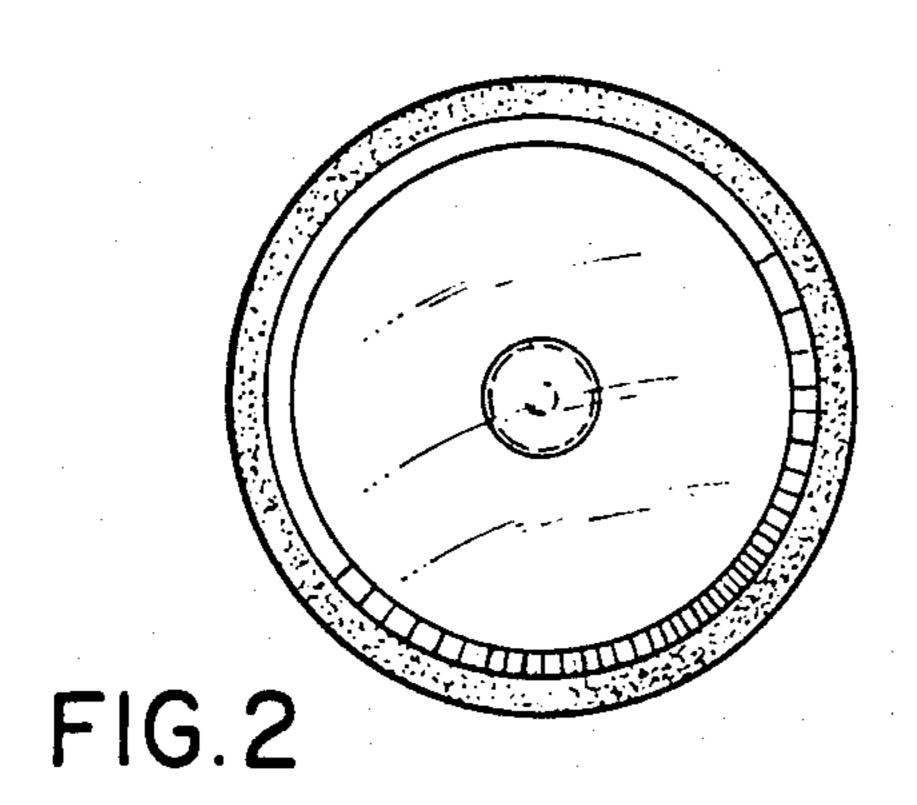
Date of Patent: ** Aug. 22, 1989 Fields et al. ELECTRIC REFLECTOR LAMP FOREIGN PATENT DOCUMENTS Inventors: Larry R. Fields, Winchester; George [75] B. Kendrick; Merle E. Morris, both of Lexington, all of Ky. Primary Examiner—Susan J. Lucas GTE Products Corporation, Danvers, Assignee: Attorney, Agent, or Firm—Lawrence R. Fraley; William Mass. E. Meyer 14 Years [57] **CLAIM** Term: The ornamental design for an electric reflector lamp, as Appl. No.: 882,580 shown and described. Jul. 7, 1986 Filed: DESCRIPTION U.S. Cl. FIG. 1 is a front perspective view of an electric reflec-D26/2, 3, 26; 362/216, 217, 341; 221/343; tor lamp, illustrating our new design; 222/346; 223/347, 349, 362, 297, 260, 294, 307, FIG. 2 is a front elevational view thereof; 311, 215; 313/318, 113, 493 FIG. 3 is a rear elevational view thereof; and FIG. 4 is a side elevational view thereof, the opposite References Cited [56] side view, as well as the top and bottom views thereof, U.S. PATENT DOCUMENTS being substantially identical to FIG. 4. The showing of a lamp capsule in FIGS. 1 and 2 is for the purpose of illustrating environmental use only.

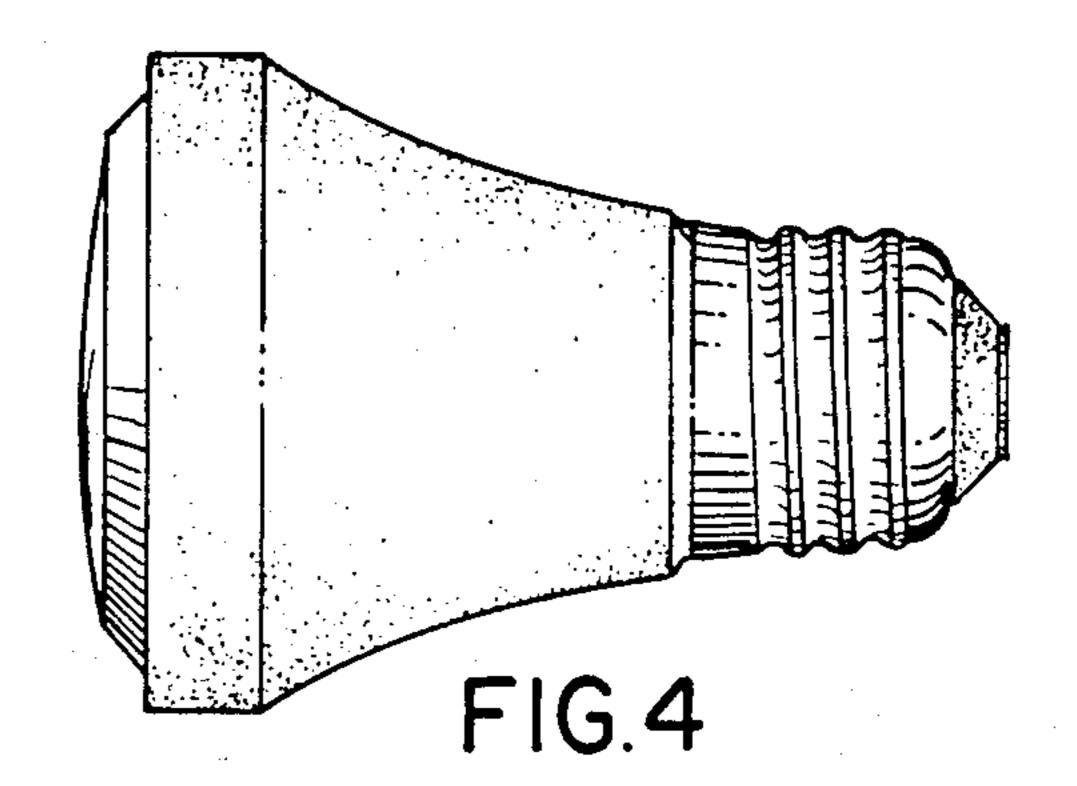
Patent Number: Des. 303,015

United States Patent [19]









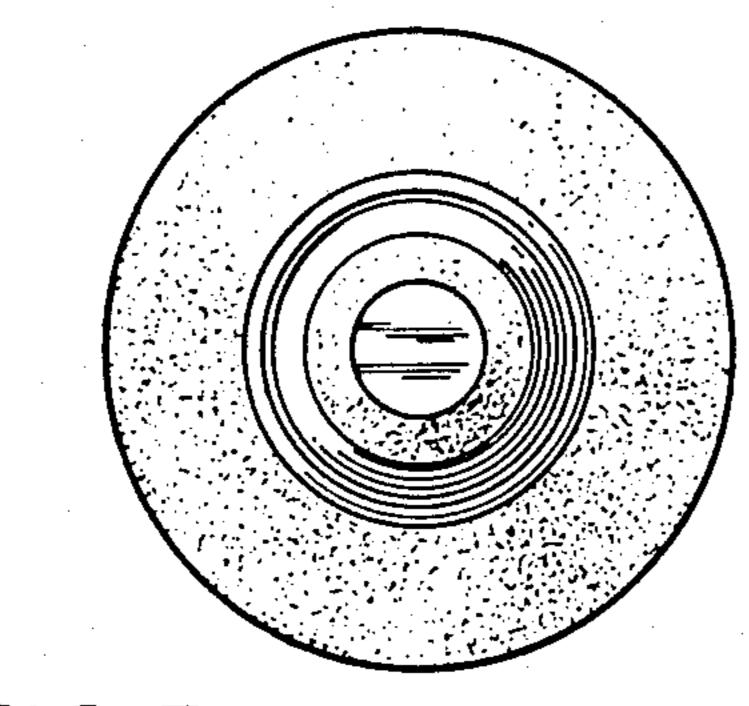


FIG. 3