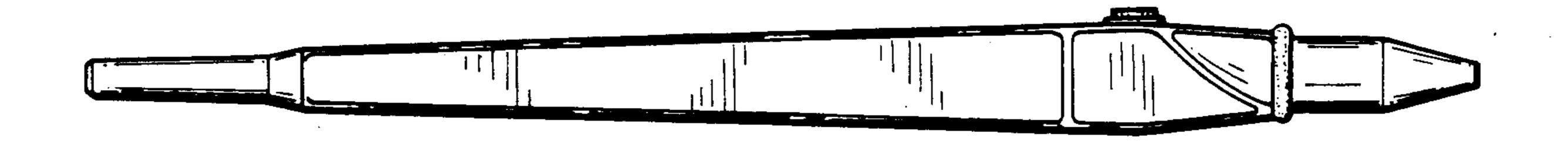
United States Patent [19]

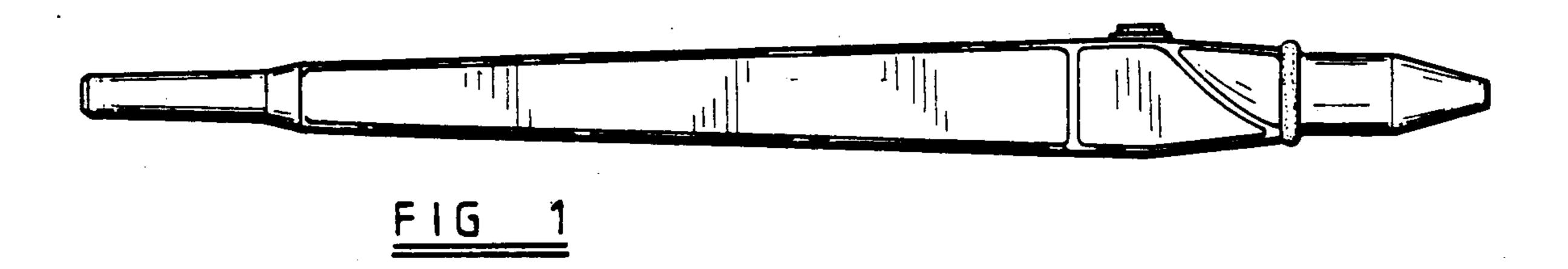
Jones

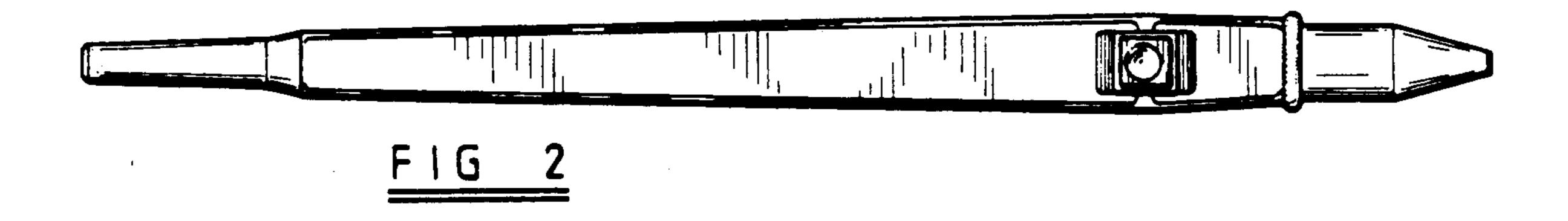
[11] Patent Number: Des. 320,271

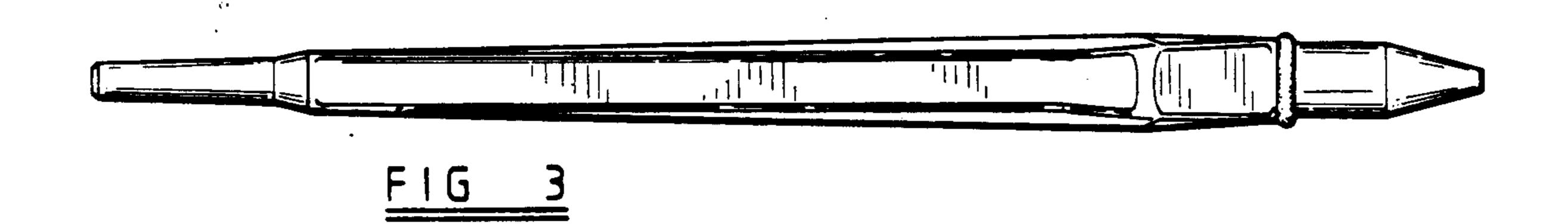
[45] Date of Patent: ** Sep. 24, 1991

[54] ELECTROLYSIS PEN		LYSIS PEN	FOREIGN PATENT DOCUMENTS
[75]	Inventor:	Michael H. Jones, Cheltenham,	346687 6/1937 Italy 606/45
[73]	Assignee:	England E. A. Ellison & Co. Ltd., Exhall, England	Primary Examiner—A. Hugo Word Assistant Examiner—Doris V. Coles Attorney, Agent, or Firm—Young & Thompson
[**]	Term:	14 Years	[57] CLAIM
[21]	Appl. No.:	193,721	The ornamental design for an electrolysis pen, as shown and described.
[22]	Filed:	May 13, 1988	DESCRIPTION
[30] Foreign Application Priority Data Nov. 14, 1987 [GB] United Kingdom		B] United Kingdom	FIG. 1 is a side elevational view of an electrolysis pen, showing my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is a left end elevational view thereof; and FIG. 5 is a right end elevational view thereof.
[56] References Cited		References Cited	In use the electrolysis pen is connected to an electrical
U.S. PATENT DOCUMENTS D. 212,919 12/1968 Conley			supply by a cable attached to the lefthand end of the pen, and an electrolysis needle is fitted to the righthand
D	246,053 10/3 249,549 9/3 4,593,691 6/3 4,625,723 12/3 4,688,569 8/3	1977 Staub et al	end of the pen. The end of the needle is then applied to the root of a hair on the patient's body, and the needle is energized by depressing the push-button switch so as to apply a charge to the root of the hair. The hair is thereby killed and subsequently falls away from the body.











F 1 G 4



F 1 G 5