United States Patent [19]

Colvin

[11] Patent Number: Des. 312,760

[45] Date of Patent: ** Dec. 11, 1990

[54]	ADJUSTABLE SOCKET		
[76]	Inventor:	David S. Colvin, 23933 Haynes, Farmington Hills, Mich. 48018	
[**]	Term:	14 Years	
[21]	Appl. No.:	895,345	
[52]	U.S. Cl	Aug. 11, 1986 	
[56]		References Cited	

U.S. PATENT DOCUMENTS				
171,383	12/1875	Hoppe .		
876,244	1/1908	Shigon.		
885,926	4/1908	Horst.		
1,554,963	9/1925	Fisher.		
2,580,247	12/1951	Secondi et al.		
2,582,444	1/1952	Lucht.		
2,669,896	2/1954	Clough.		
2,701,489	2/1955	Osborn .		
2,850,931	9/1958	Conway .		
2,884,826	5/1959	Bruhn .		
3,724,299	4/1973	Nelson.		
4,213,355	7/1980	Colvin .		
4,235,134	11/1980	McLendon 81/128		
4,366,732	1/1983	Schliep.		
4,366,733	1/1983	Colvin .		
4,378,714	4/1983	Colvin 81/128		

FOREIGN PATENT DOCUMENTS

619826 3/1949 United Kingdom.

Primary Examiner—Bruce W. Dunkins
Assistant Examiner—Martha Thompson
Attorney, Agent, or Firm—Watts, Hoffmann, Fisher &

Attorney, Agent, or Firm—watts, Fiormann, Fisher & Heinke Co.

[57] CLAIM

The ornamental design for an adjustable socket, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the adjustable socket showing my new design;

FIG. 2 is a side elevational view thereof showing the jaw in the open position, the opposite side being a mirror image;

FIG. 3 is a side elevational view thereof showing the jaw in a partially open position;

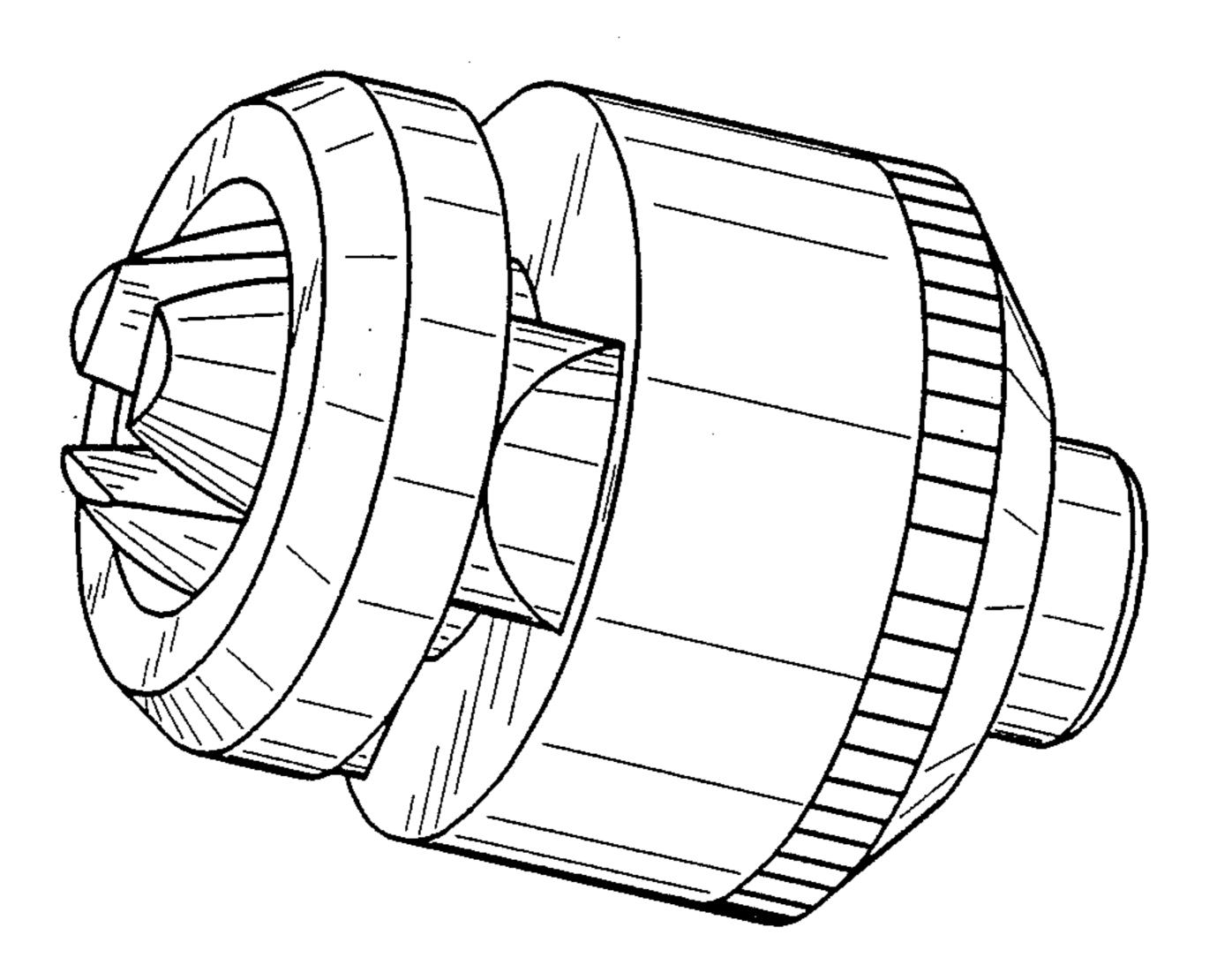
FIG. 4 is a jaw end elevational view thereof showing the jaw in a partially open position;

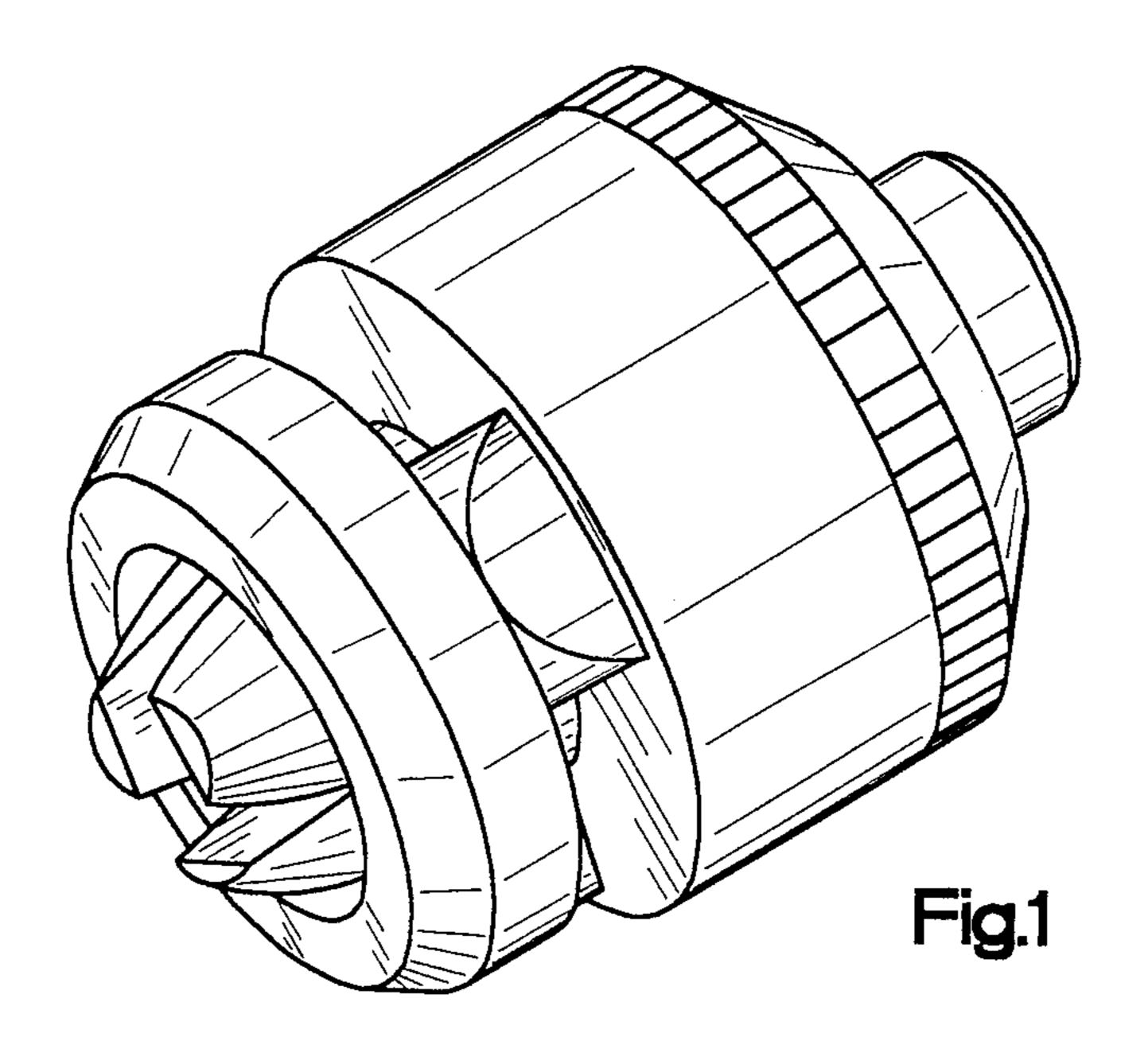
FIG. 5 is a driver end elevational view thereof showing the jaw in a partially open position;

FIG. 6 is a jaw end elevational view thereof showing the jaw in the open position;

FIG. 7 is a jaw-end perspective view thereof;

FIG. 8 is a driver-end perspective view thereof.





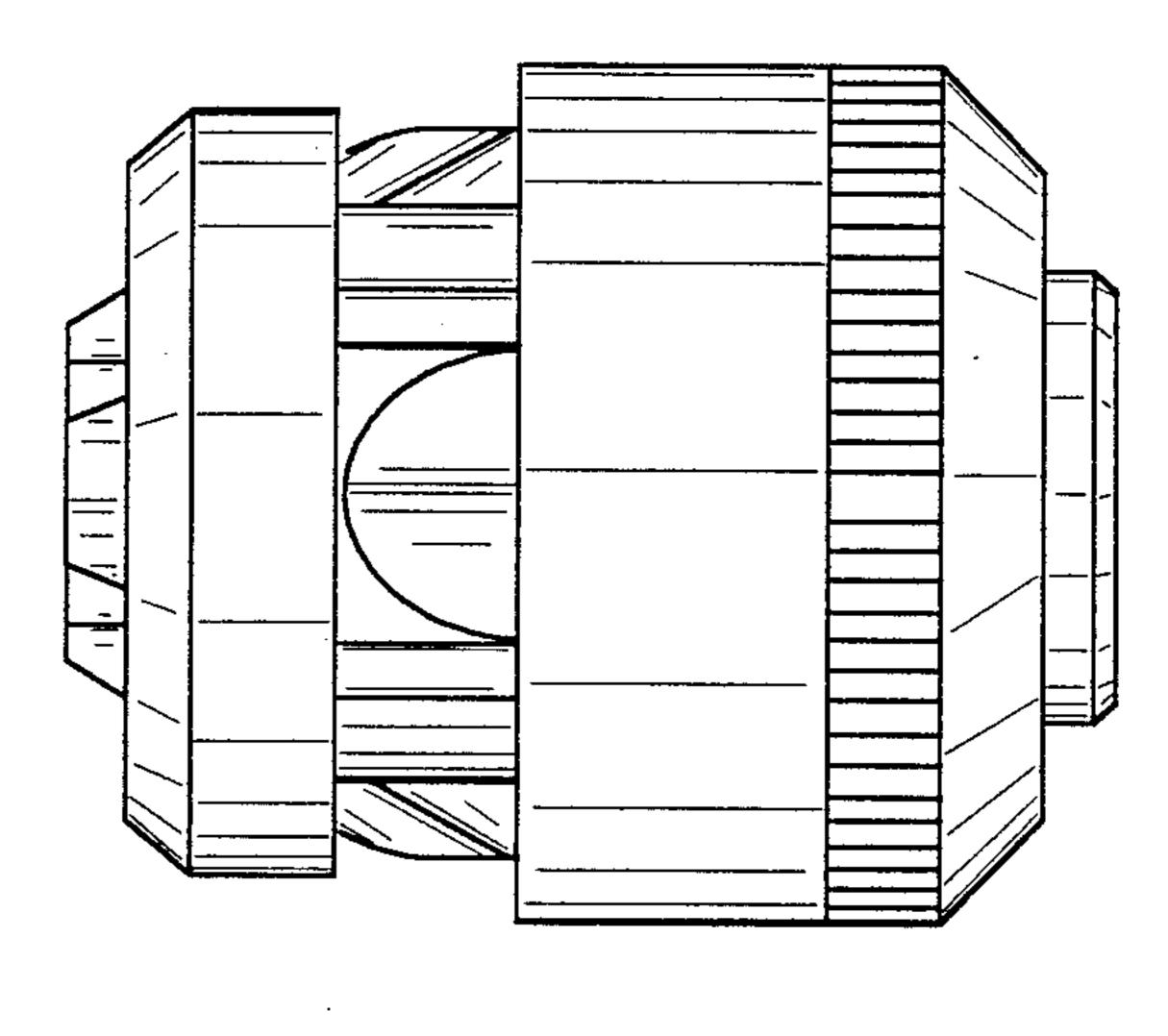


Fig.2

Dec. 11, 1990

-

