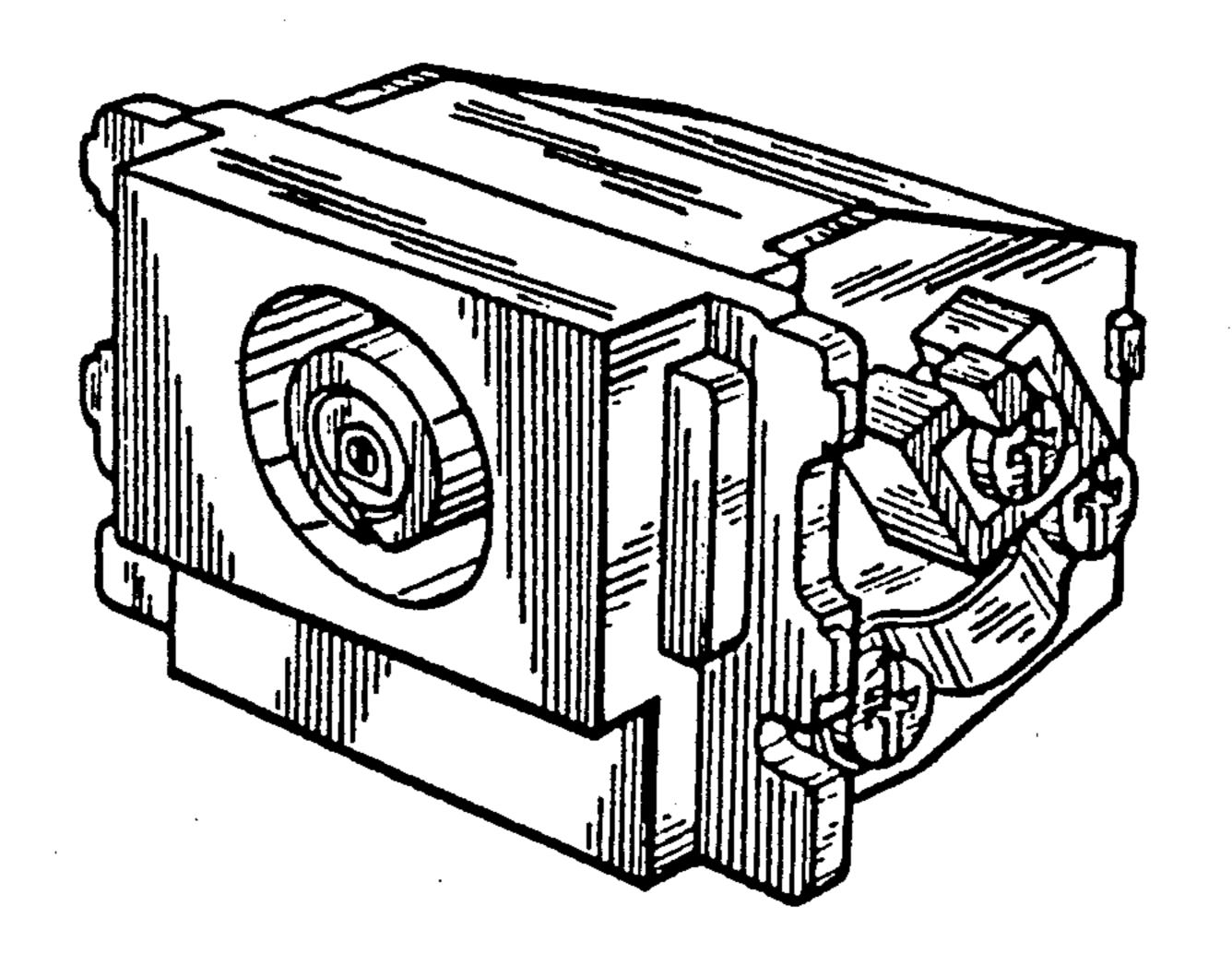
United States Patent [19]

Nakajo et al.

[11] Patent Number: Des. 298,826

[46]	Data	~£	Dotonto	ъ.		4000
[43]	Date	OI	Patent:	** Dec.	0,	1988

[54]	CONNECT	OR FOR COAXIAL CABLE	FOREIGN PATENT DOCUMENTS				
[75]	Inventors:	Toshiaki Nakajo; Hideo Hayashi, both of Kadoma, Japan	485197 6/1978 Japan . 487374 7/1978 Japan . 487374-1 2/1979 Japan .				
[73]	Assignee:	Matsushita Electric Works, Ltd.,	56-7510 9/1981 Japan . 58-48837 11/1983 Japan .				
		Japan	Primary Examiner—Wallace R. Burke				
[**]	Term:	14 Years	Assistant Examiner—Clare E. Heflin Attorney, Agent, or Firm—Stevens, Davis, Miller & Mosher				
[21]	Appl. No.:	782,945	[57] CLAIM				
[22]	Filed:	Sep. 25, 1985	The ornamental design for a connector for coaxial cable, substantially as shown.				
[52] U.S. Cl			DESCRIPTION				
			FIG. 1 is a front elevational view of a connector for coaxial cable showing our new design;				
[56]		References Cited	FIG. 2 is a rear elevational view thereof;				
U.S. PATENT DOCUMENTS			FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a left side elevational view thereof; FIG. 6 is a right side elevational view thereof; FIG. 7 is a cross-sectional view thereof, taken along line 7—7 of FIG. 1; FIG. 8 is a perspective view thereof.				
D. 141,397 5/1945 Huppert							
	,	· · · · · · · · · · · · · · · · · · ·	FIG. 8 is a perspective view thereof.				



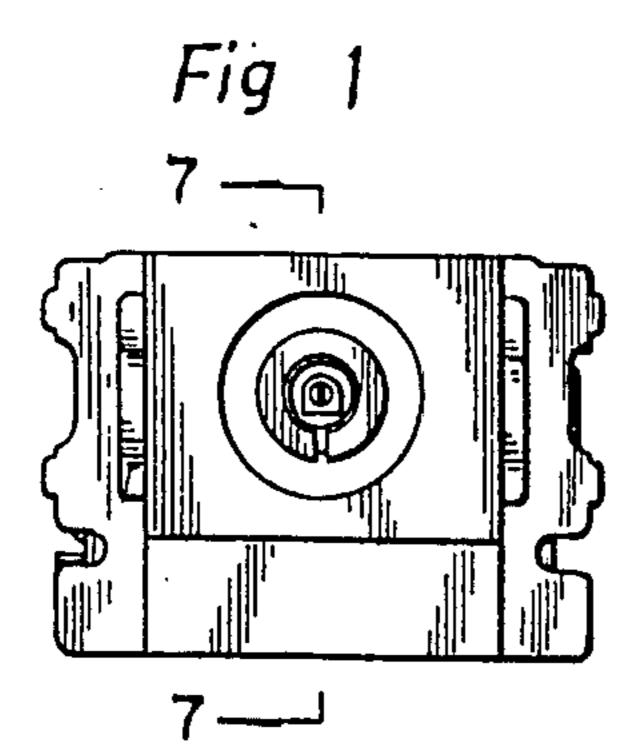


Fig 3

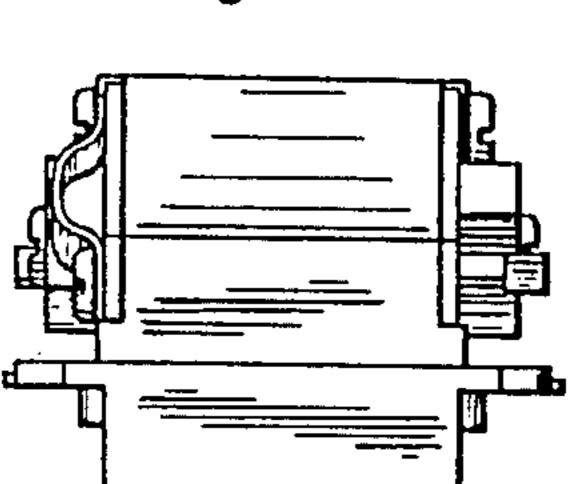
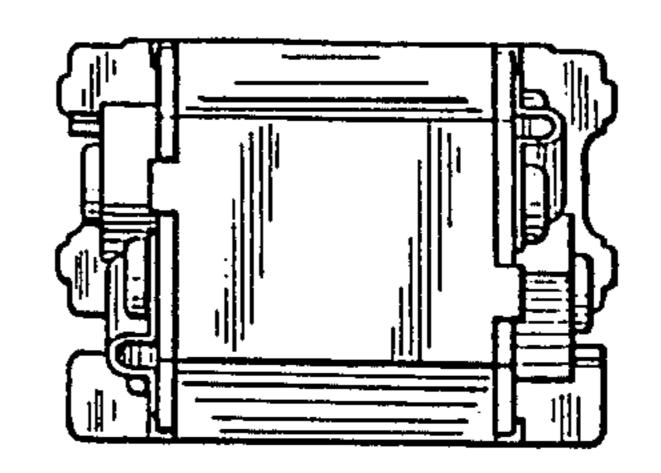


Fig 2



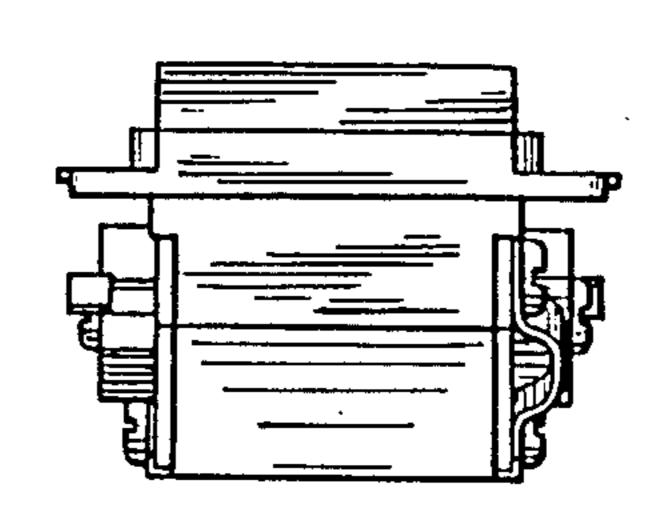


Fig 5

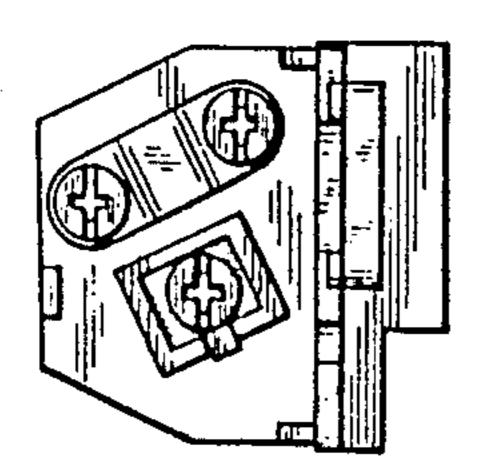


Fig 6

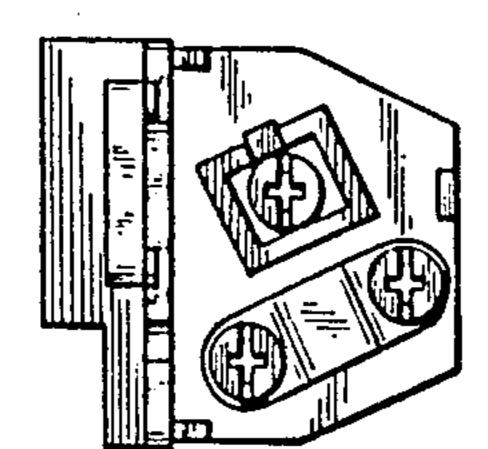


Fig 7

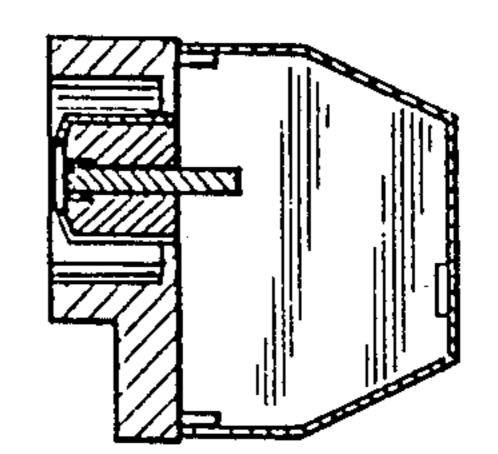


Fig 8

