United States Patent [19]

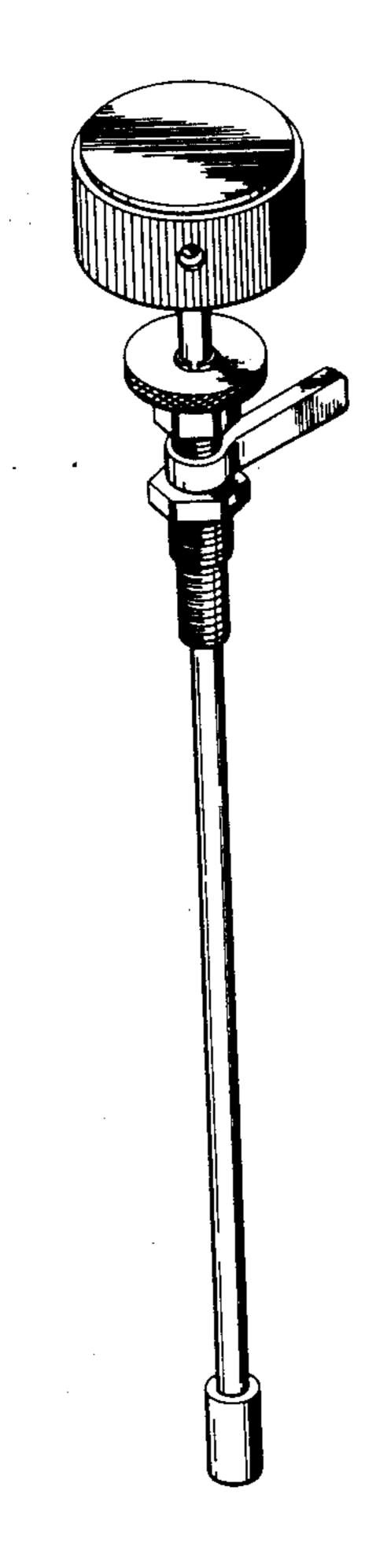
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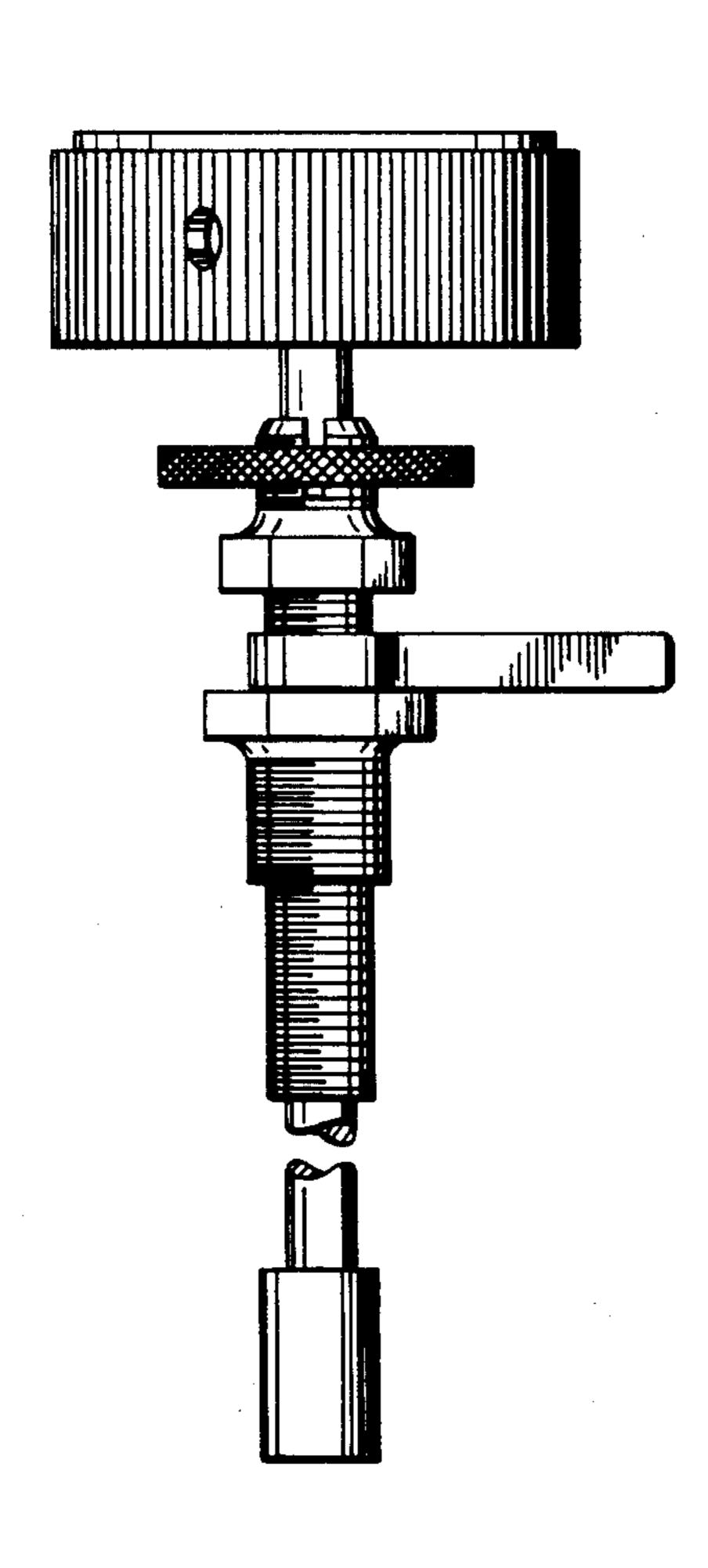
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[54]	FINE AND	COARSE TUNING ASSEMBLY	[58] Field	l of Search	334/15; 333/83 R, 81, 333/82; 332/29; D14/99, 76	
[75]	Inventor:	James E. Scott, Austell, Ga.	[56] References Cited U.S. PATENT DOCUMENTS			
[73]	Assignee:	The United States of America as represented by the Field Operations Bureau of the Federal Communications Commission,	3,601,723 3,757,204 3,789,325 3,845,424	9/1973 1/1974	Johnson	
[**]	Term:	Washington, D.C. 14 Years	Primary Examiner—Bernard Ansher Attorney, Agent, or Firm—Wm. Ferrel Bentley [57] CLAIM			
[21]	Appl. No.:	772,713	The ornamental design for a fine and coarse tuning assembly for cavities, as shown.			
[22]	Filed:	Feb. 28, 1977	DESCRIPTION			
Related U.S. Application Data [63] Continuation-in-part of Ser. No. D. 624,517, Oct. 21,		FIG. 1 is a perspective view with both fine and coarse tuning adjustment in; FIG. 2 is a perspective view with both fine and coarse				
r.~.1	1975, abandoned.		tuning adjustment out; FIG. 3 is a top plan view;			
[51] [52]			FIG. 4 is a side view; and; FIG. 5 is a bottom plan view.			





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March 7, 1978

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