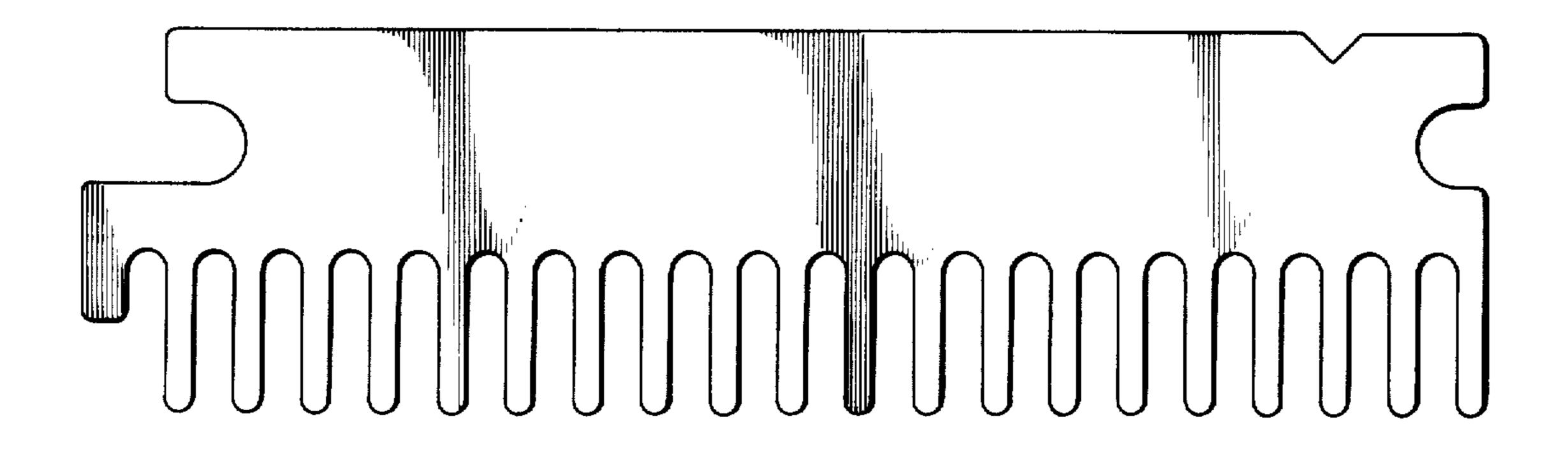
## United States Patent [19]

## Cole et al.

[11] Des. 242,629 [45] \*\* Dec. 7, 1976

[54]	RADIO C	HANNEL PROGRAMMING COMB	OTHER PUBLICATIONS
[75]	Inventors:	Ronald E. Cole, Columbus; Louis E. Schonegg, Indianapolis, both of Ind.	Heathkit Assembly Manuel, 595-1373-01, Digital FM Stereo Tuner, Model No. AJ-1510, 1972, p. 151,
[73]	Assignee:	Regency Electronics, Inc.	Channel Selector Card.
[**]	Term:	14 Years	Primary Examiner—Bernard Ansher Attorney, Agent, or Firm—Harold R. Woodard
[21]	Appl. No.:	649,860	[57] CLAIM
[22]	Filed:	Jan. 16, 1976	The ornamental design for a radio channel programming comb, as shown and described.
[51]		<b>D14—99;</b> D28—03	DESCRIPTION
[52]	U.S. Cl Field of Se 74/10.2	D14—99; D28—03 D26/1 R arch	FIG. 1 is a front elevational view of a radio channel programming comb showing our new design. FIG. 2 is a bottom plan view thereof. FIG. 3 is a top plan view.
[52]	U.S. Cl Field of Se 74/10.2	D26/1 R arch 334/7, 88, 29; 74/10 R, 7, 10.29, 10.31, 10.33, 10.35, 10.37;	FIG. 1 is a front elevational view of a radio channel programming comb showing our new design. FIG. 2 is a bottom plan view thereof. FIG. 3 is a top plan view. FIG. 4 is a side view thereof as viewed from the left in
[52] [58]	U.S. Cl Field of Se 74/10.2 317/1		FIG. 1 is a front elevational view of a radio channel programming comb showing our new design. FIG. 2 is a bottom plan view thereof. FIG. 3 is a top plan view.



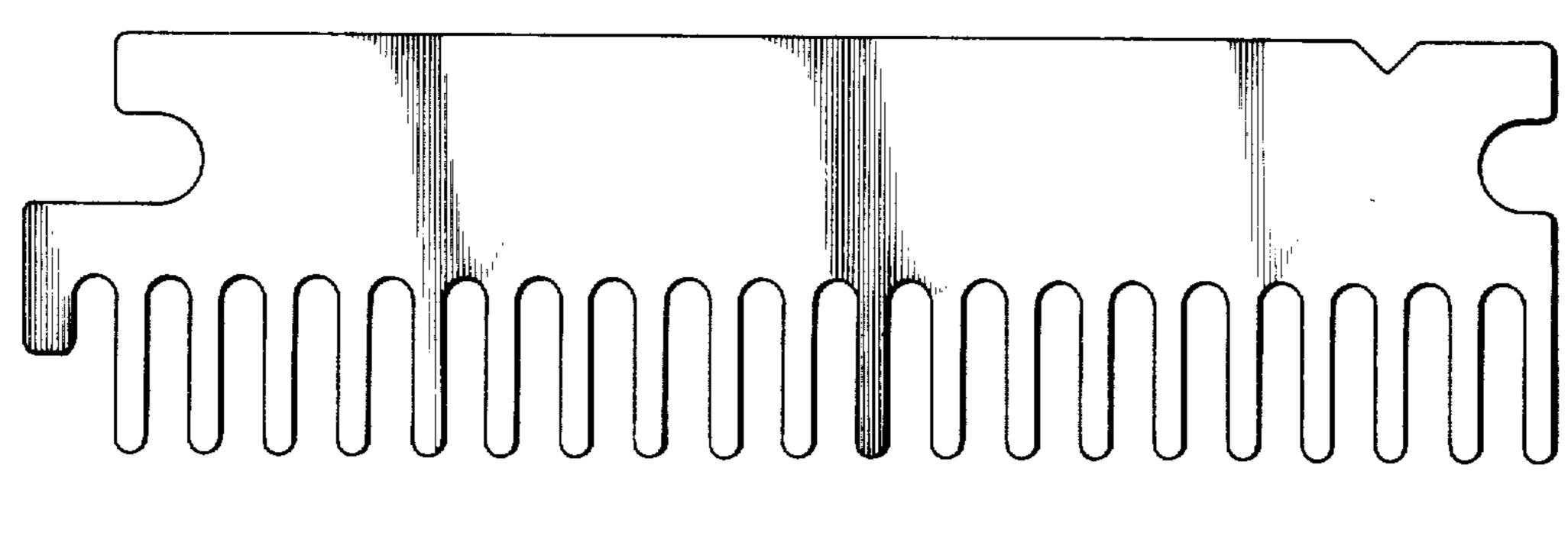


Fig. I

Fig. 2

Fig. 3

