United States Patent [19]	[11]	Patent Number: Des. 311,403
Culbertson	[45]	Date of Patent: ** Oct. 16, 1990

[54]	FRONT PA RADIO	ANEL FOR A TWO-WAY MOBILE	and DELTA-SX; General Electric Company; 5/84, (ECR-3089B).
[75]	Inventor:	Richard Culbertson, Lynchburg, Va.	Specifications; PHOENIX-SX Mobile Radios; General Electric Company; 10/84 (ECR-2981E).
[73]	Assignee:	General Electric Company, Lynchburg, Va.	Specifications; MASTR EXECUTIVE II Duplex Mo- bile Radios; General Electric Company; 9/83, (ECR-2854A).
[**]	Term:	14 Years	Specifications; GE-STAR Mobile & Control Unit; General Electric Company; 10/84, (ECR-2975E).
[21]	Appl. No.:	348,651	Specifications; GE-MACR V Trunked Radios; CEN- TURA; General Electric Company; 3/84,
[22]	Filed:	May 8, 1989	(ECR-2783D).

Related U.S. Application Data

- [62] Division of Ser. No. 922,990, Oct. 20, 1986, Pat. No. 303,802.
- [52]
- [58] D14/95, 96, 99, 137, 157, 188, 217, 257, 258, 265; 455/344, 347, 350, 351, 89, 90

[56] **References Cited** U.S. PATENT DOCUMENTS

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Specifications; GE-MACR V Trunked Radios; CO-RONA; General Electric Company; 3/84, (ECR-2784D).

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Specifications; GE-MARC V Trunked Radios; CLAS-SIC Front Mount; General Electric Company; 3/84, (ECR-2785D).

Specifications; GE-MARC V Trunked Radios; CLAS-SIC Remote Mount; General Electric Company; 3/83, (ECR-2972).

Primary Examiner—Theodore M. Shooman Attorney, Agent, or Firm—Nixon & Vanderhye

[57] CLAIM

The ornamental design for the front panel for a twoway mobile radio, as shown and described.

DESCRIPTION

FIG. 1 is a top, front and left side perspective view of a front panel for a two-way mobile radio showing my new design;

FIG. 2 is a front elevational view thereof; FIG. 3 is a top plan view thereof;

D. 201,77 + 127,1705 - 0020 KI CL aD. 288,199 2/1987 Stoddard et al. . D. 292,586 11/1987 George et al. . D. 298,133 10/1988 Tokiyama et al. .

OTHER PUBLICATIONS

Specifications; MASTR Mobile Radios, DELTA-S

FIG. 4 is a right side elevational view thereof; FIG. 5 is a bottom plan view thereof; and FIG. 6 is a left side elevational view thereof. The broken-line showing of the two-way mobile radio is for illustrative purposes only and forms no part of the claimed design.





FIG.1

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FIG.3

FIG.4



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FIG.5

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