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(12) **United States Design Patent**  
**Nesenoff**

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(54) **CABLE TESTER CES MODEL ED-LAB 800CT**

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(73) **Assignee:** **Mitchell B. Nesenoff**, Dix Hills, NY (US)

(\*\*) **Term:** **14 Years**

4,281,283 A *	7/1981	Ross et al. ....	324/556
D263,033 S *	2/1982	Calhoun .....	D10/78
4,326,162 A *	4/1982	Hankey .....	324/542
D278,041 S *	3/1985	Clarke .....	D10/75
4,553,085 A *	11/1985	Canzano .....	324/542
5,479,610 A *	12/1995	Roll-Mecak et al. ....	324/534
5,631,570 A *	5/1997	King .....	324/718
5,667,387 A *	9/1997	Klemm .....	434/224
5,684,408 A *	11/1997	King .....	324/718
5,811,979 A *	9/1998	Rhein .....	324/718
6,054,849 A *	4/2000	Collier et al. ....	324/133

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(51) **LOC (8) Cl.** ..... **10-04**

(52) **U.S. Cl.** ..... **D10/75**

(58) **Field of Classification Search** ..... D10/46,  
D10/75; 324/66, 115, 133, 523, 525, 534,  
324/538, 539, 540, 542, 556, 713, 718

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,250,534 A *	5/1966	Watts .....	473/71
D206,264 S *	11/1966	Waligorski .....	D10/81
D241,042 S *	8/1976	Kupiec et al. ....	D10/46
D256,099 S *	7/1980	Schmidt .....	D10/46
4,227,146 A *	10/1980	Hodge .....	324/542

\* cited by examiner

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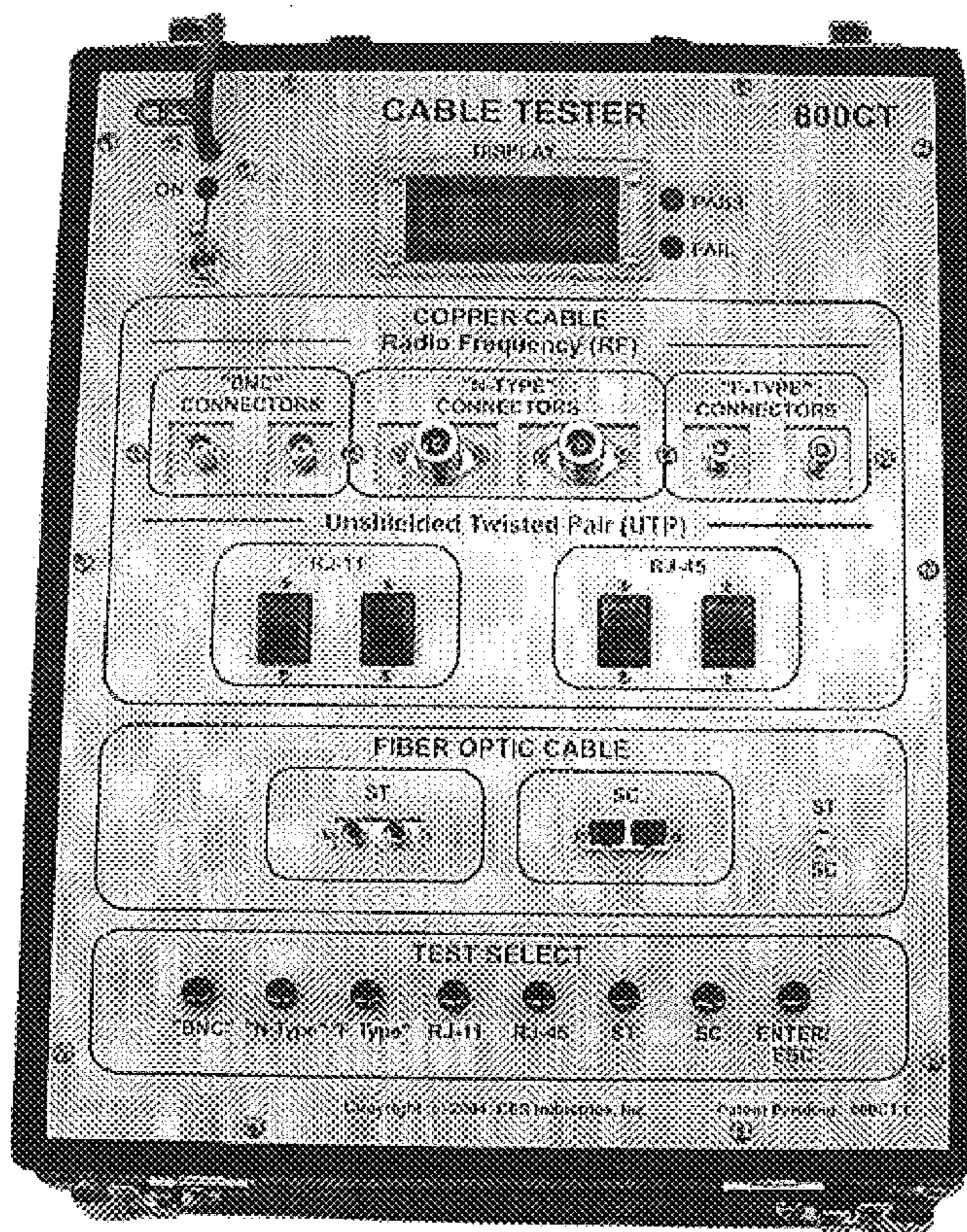
(57) **CLAIM**

The ornamental design for a cable tester CES model Ed-Lab 800CT, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a cable tester showing my new design;  
FIG. 2 is a left side perspective view thereof;  
FIG. 3 is a front perspective view thereof;  
FIG. 4 is a rear view thereof; and,  
FIG. 5 is another left side perspective view, shown in a condition of use.

**1 Claim, 5 Drawing Sheets**





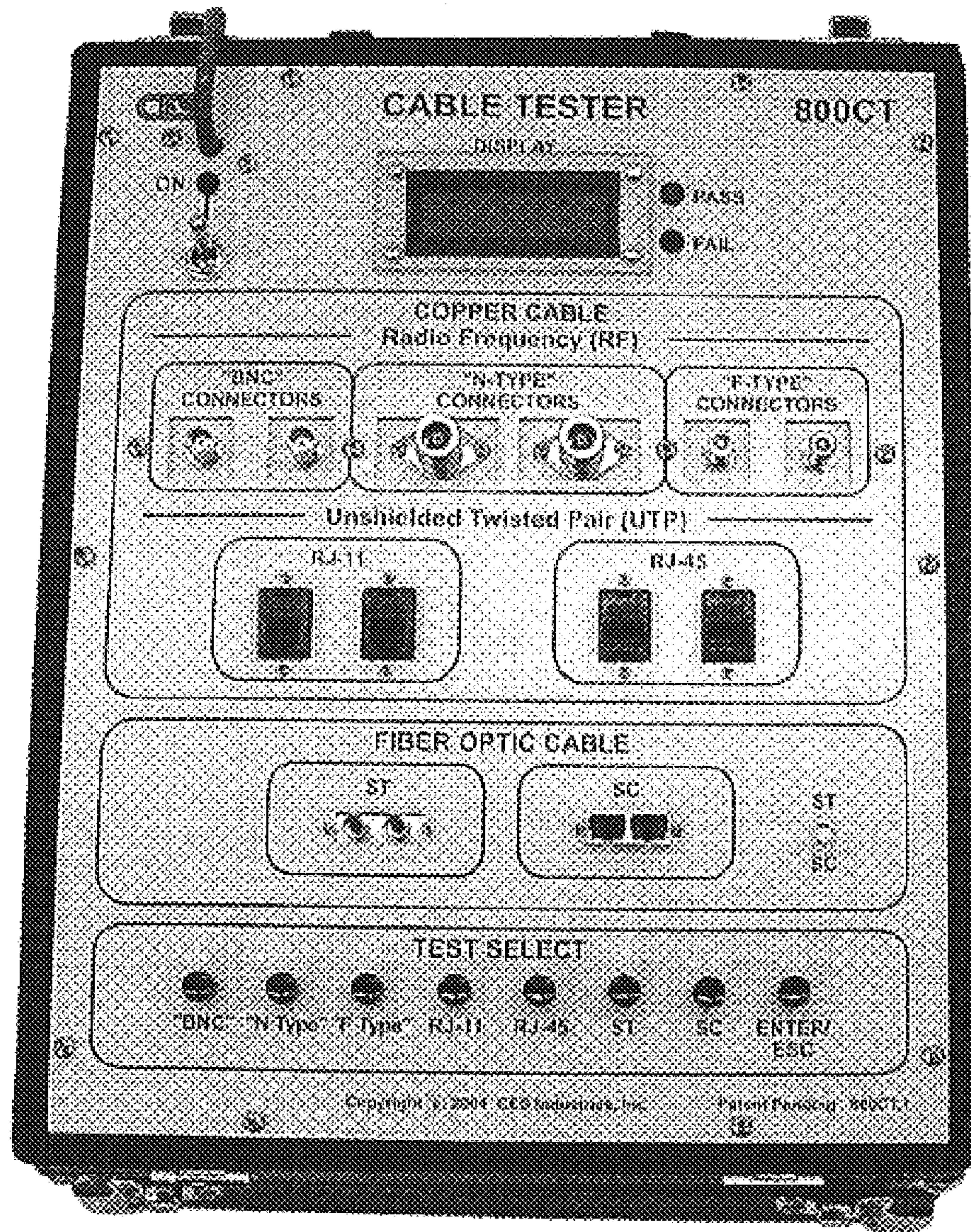


FIG. 1



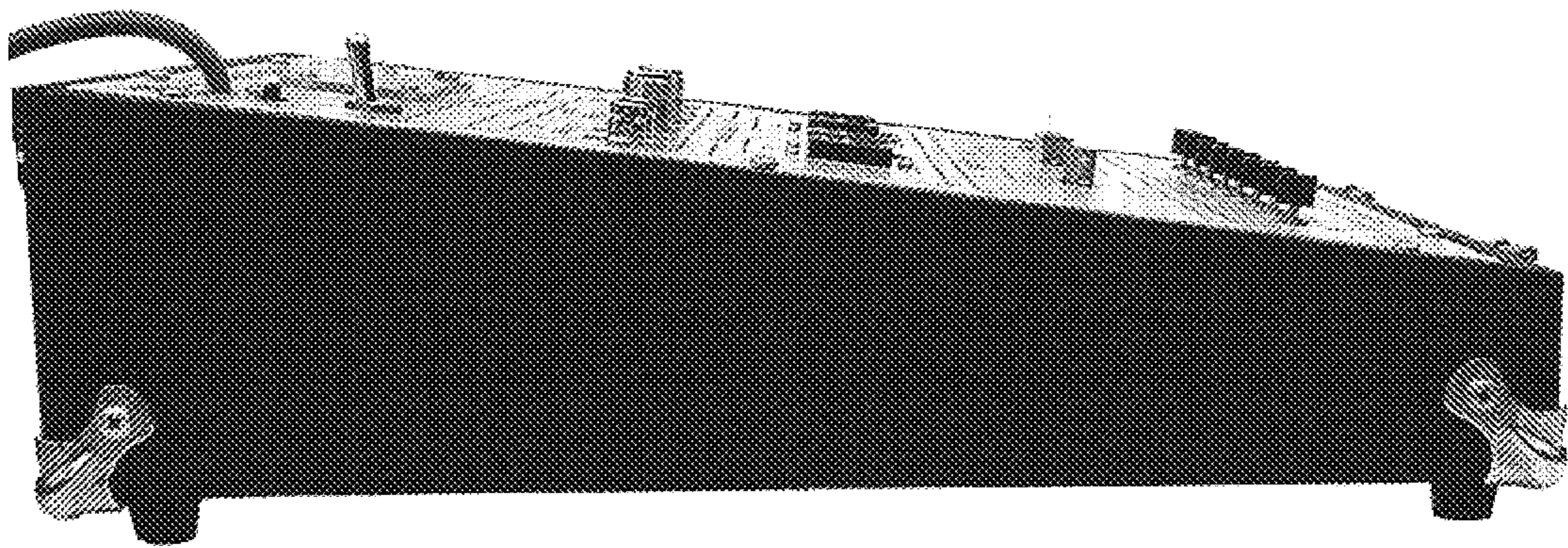


FIG. 2

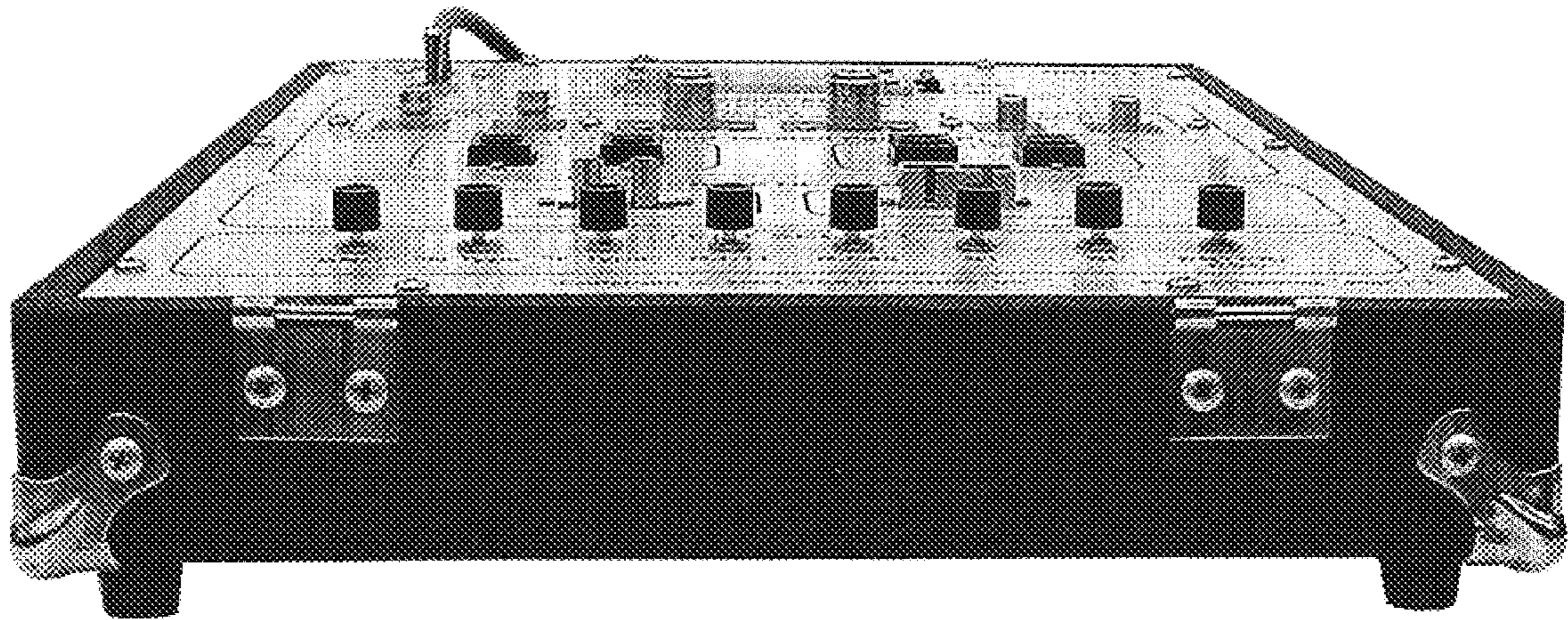


FIG. 3



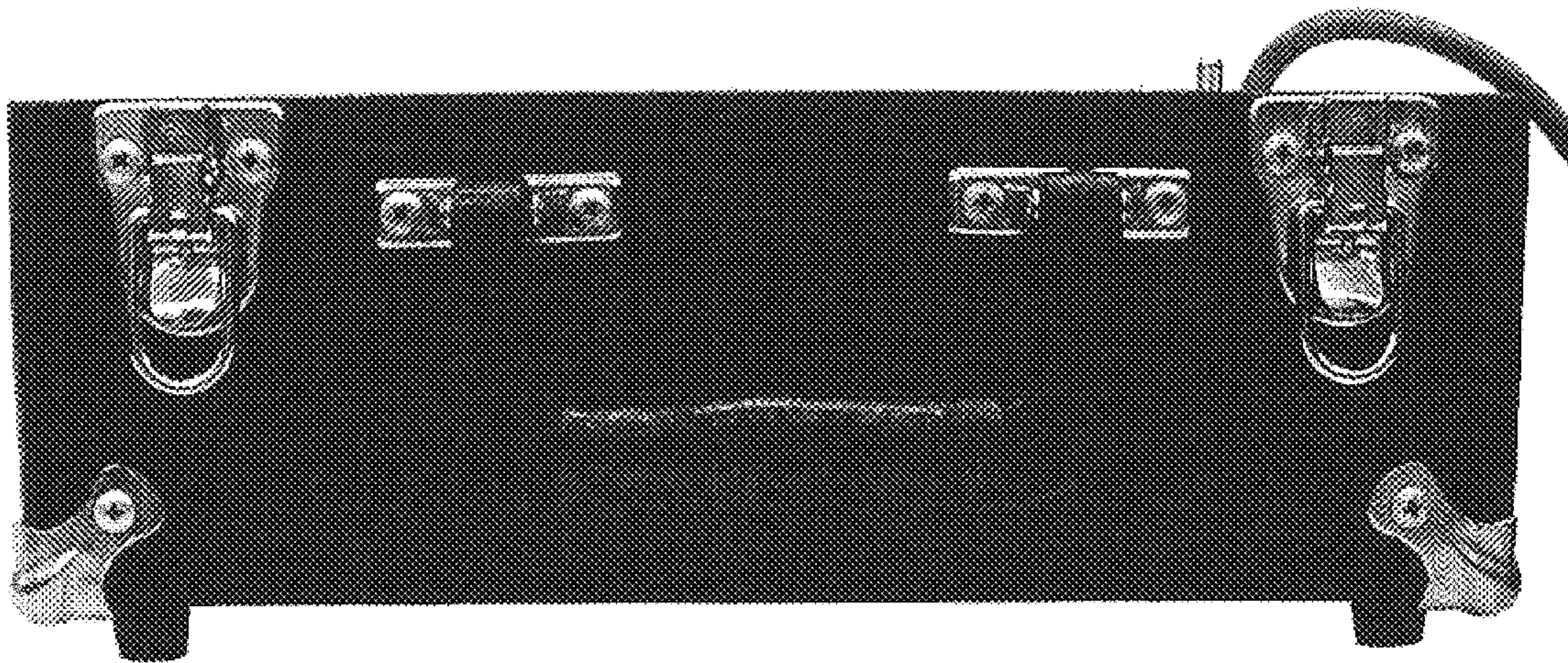


FIG. 4



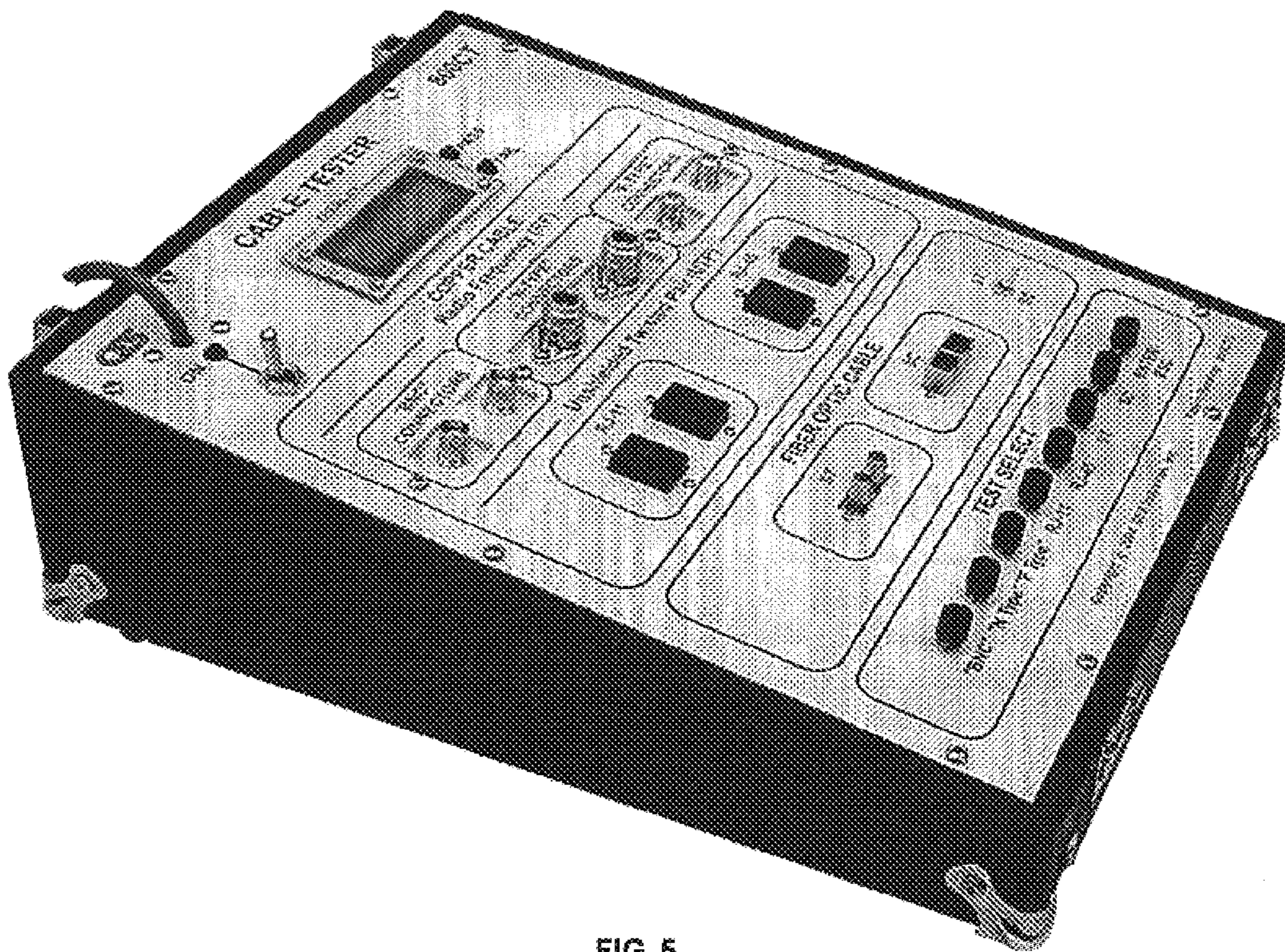


FIG. 5