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United States Patent [19]

Hollander et al.

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[54]	ELECTRICAL CONNECTOR FOR TEMPERATURE MEASURING EQUIPMENT				
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[73]	Assignee:	Omega Engineering, Inc., Stamford, Conn.			
[**]	Term:	14 Years			
[21]	Appl. No.:	722,232			
	U.S. Cl Field of Sea	Jun. 13, 1991			
[56]		References Cited			
U.S. PATENT DOCUMENTS					
4,116,524 9/1978 DeNigris et al					

D019773 12/1956 Fed. Rep. of Germany 439/600

3836441 5/1988 Fed. Rep. of Germany 439/809

FOREIGN PATENT DOCUMENTS

1338485	11/1973	United Kingdom	439/692
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OTHER PUBLICATIONS

Connectors on p. 8 of Omega Thermocouple Connector Systems Handbook, copyright 1983.

Connectors on p. 19 of Omega Highlights in Temperature Measurement, copyright 1989.

Connectors on p. 35 of Omega Highlights in Tempera-

ture Measurement, copyright 1989. Connector on p. 51 of Omega Highlights in Temperature Measurement, copyright 1989.

Primary Examiner—Wallace R. Burke Assistant Examiner—Joel Sincavage Attorney, Agent, or Firm—Bruce E. Hosmer; Howard S.

[57] CLAIM

Reiter

The ornamental design for a electrical connector for temperature measuring equipment, as shown and described.

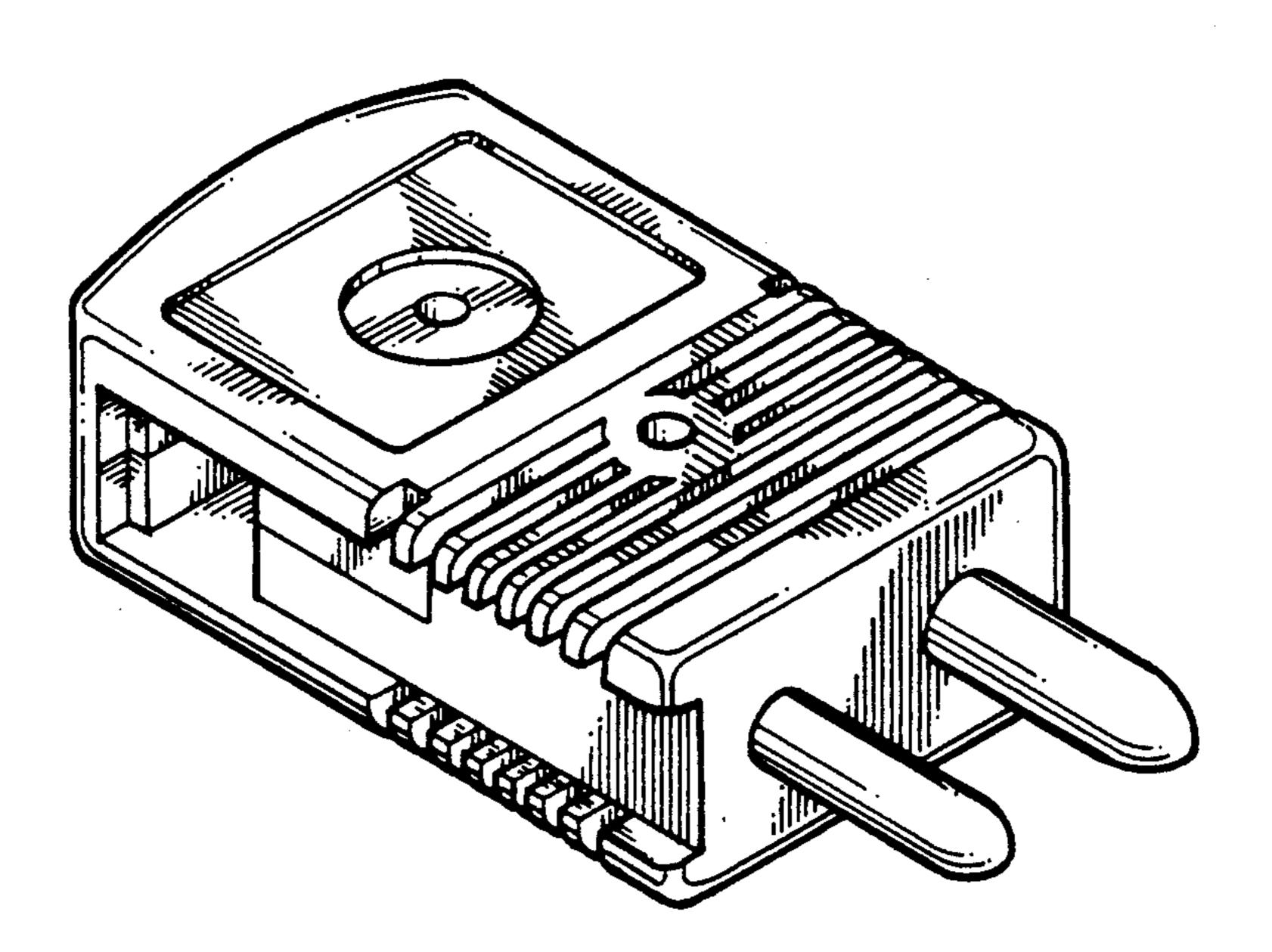
DESCRIPTION

FIG. 1 is a front and lower left perspective view of an electrical connector for temperature measuring equipment showing our new design;

FIG. 2 is a right side elevational view thereof;

FIG. 3 is a top plan view thereof; and,

FIG. 4 is a rear elevational view thereof.



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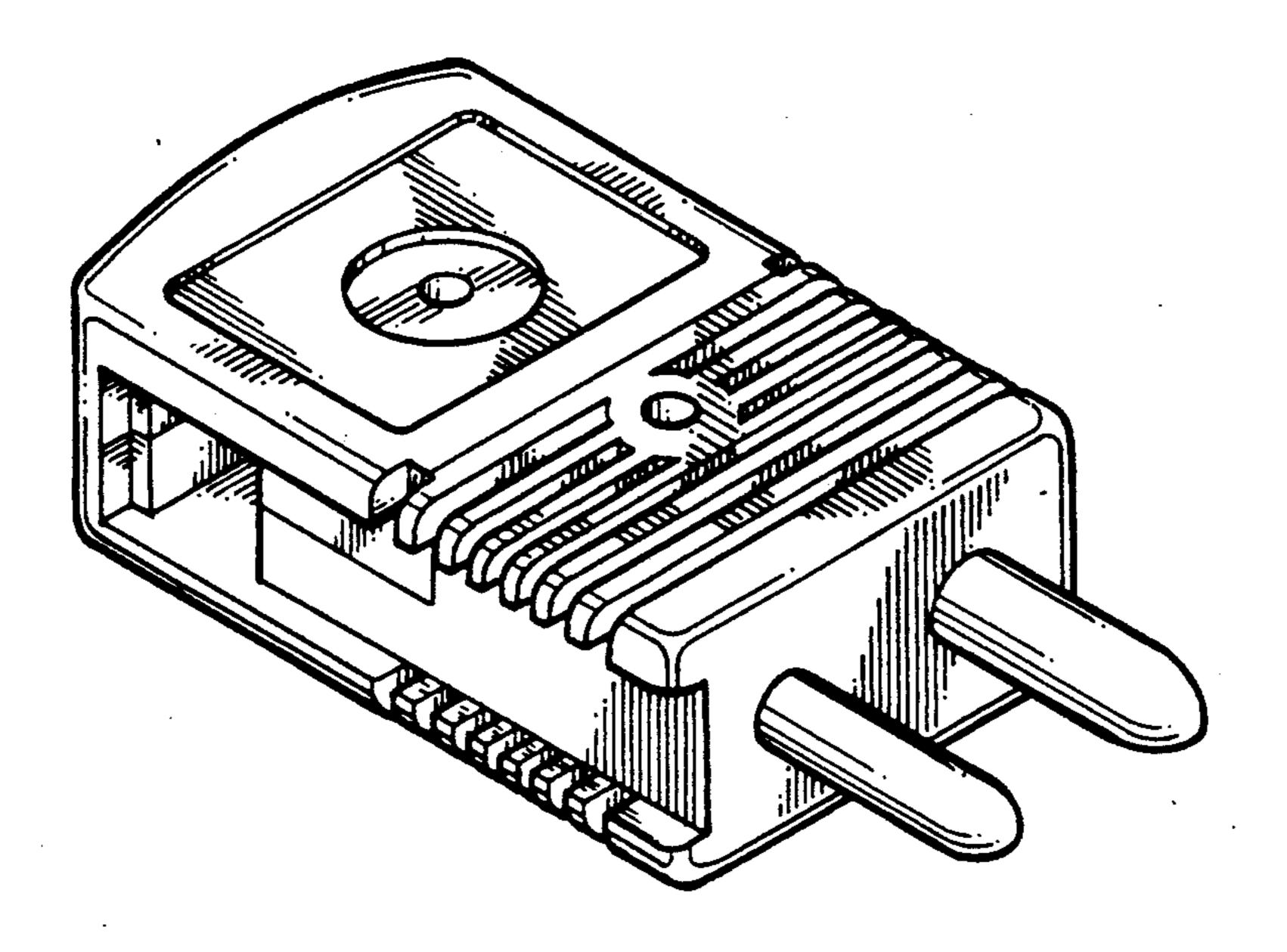


FIG. 1

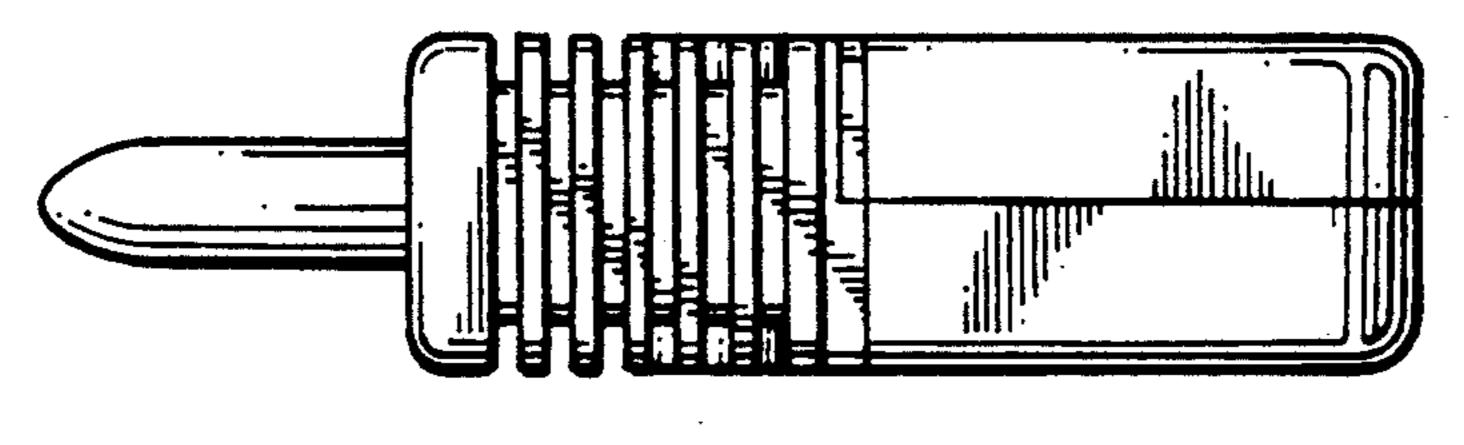
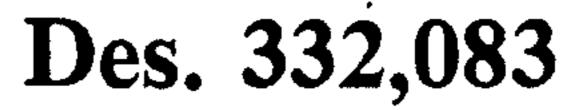
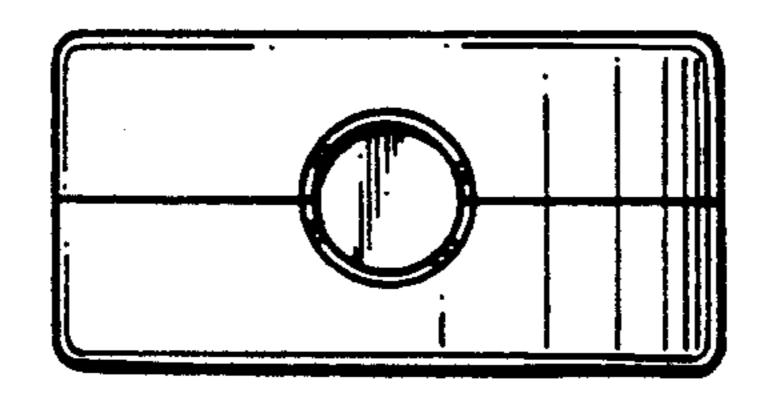


FIG. 2





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FIG. 3

