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[54]	HOUSING	FOR ELECTRICAL CONNECTOR
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Ju [52]	n. 14, 1989 [JI U.S. Cl	P] Japan
Ju [52]	n. 14, 1989 [JI U.S. Cl	P] Japan
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Ju [52]	n. 14, 1989 [JI U.S. Cl Field of Sea 439/271	P] Japan 1-21931 D13/133 arch
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Ju [52]	n. 14, 1989 [JI U.S. Cl Field of Sea 439/271, 357, 358	[P] Japan
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Ju [52] [58]	n. 14, 1989 [JI U.S. Cl Field of Sea 439/271 357, 358 680, 682	P] Japan
Ju [52] [58]	n. 14, 1989 [JH U.S. Cl Field of Sea 439/271, 357, 358, 680, 682, U.S. F 3,254,321 5/1	P] Japan

FOREIGN PATENT DOCUMENTS

0701723	3/1987	Japan D13/133
0701724	3/1987	Japan D13/146
89/04072	5/1989	World Int. Prop. O 439/271

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[57] CLAIM

The ornamental design for a housing for an electrical connector, as shown and described.

DESCRIPTION

FIG. 1 is a front and upper left perspective view of a housing for an electrical connector showing our new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a rear elevational view thereof;

FIG. 7 is a bottom plan view thereof;

FIG. 8 is a cross-sectional view thereof taken along line 8—8 of FIG. 4.

The broken line showing of the front and rear apertures is included for the purpose of illustrating environmental elements only and forms no part of the claimed design.

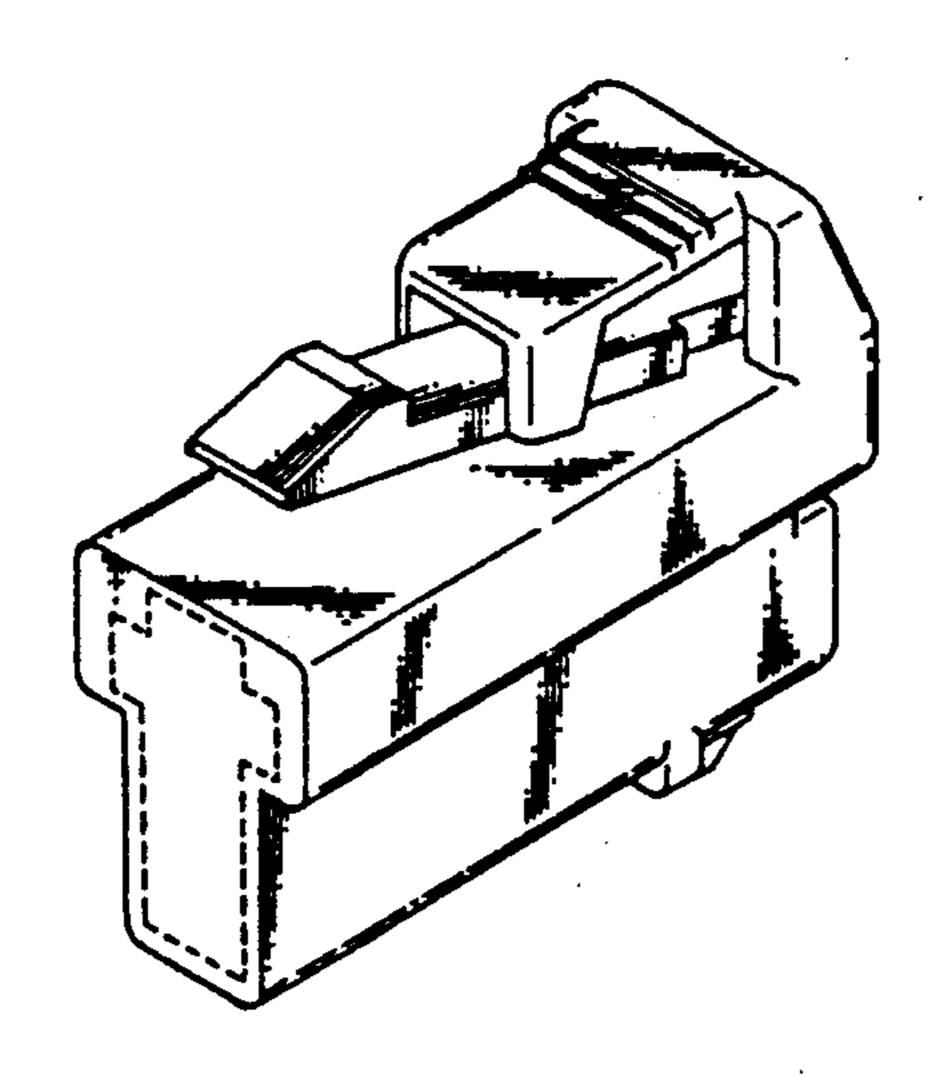


FIG. 1 FIG. 2 F1G. 4 FIG. 3 FIG. 5 F1G. 6 F1G. 7 FIG. 8