# United States Patent [19]

## Messelhi

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[54]	ENCLOSURE FOR A CABLE SPLICE	
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[**]	Term:	14 Years
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174/138 F, 50, 66; 439/465; 361/395

[56] <b>Re</b>	ferences Cited
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### U.S. PATENT DOCUMENTS

4,218,724	8/1980	Kaufman 361/395
4,337,374	6/1982	Smith 174/138
4,449,015	5/1984	Hotchkiss et al 174/66 X
4,649,230	3/1987	Nielsen
4,775,122	10/1988	McClymont 439/465 X

#### FOREIGN PATENT DOCUMENTS

2201306 8/1988 United Kingdom ...... 439/465

#### OTHER PUBLICATIONS

Klippon box on p. 101 of Electrical Review, vol. 216, No. 10, 3-22-85, upper right photo.

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#### [57] CLAIM

The ornamental design for an enclosure for a cable splice, as shown and described.

#### DESCRIPTION

FIG. 1 is a perspective view of an enclosure for cable splice illustrating the front, right side and top of my new design;

FIG. 2 is a perspective view thereof illustrating the rear, right side and bottom thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a top plan view of the upper most segment of my new design for an enclosure for a cable splice, the lower segment being omitted for the purposes of clarity and a complete disclosure;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a right side elevational view thereof, the left side elevational view being a mirror image;

FIG. 7 is a top plan view of the lower segment of my new design for an enclosure for a cable splice, the upper segment being omitted for the purposes of clarity and a complete disclosure;

FIG. 8 is a bottom plan view thereof;

FIG. 9 is a right side elevational view thereof, the left side elevational view being a mirror image;

FIG. 10 is a fragmentary perspective view of the interior of the upper segment of my new design for an enclosure for a cable splice, the remainder of the upper portion interior being disclosed in FIG. 5 and the lower segment being omitted for clarity of disclosure; and

FIG. 11 is a fragmentary perspective view of the interior of the lower segment of my new design for an enclosure for a cable splice, the remainder of lower segment interior being disclosed in FIG. 7, and the upper segment being omitted for clarity.























