

ABSTRACT OF THE DISCLOSURE:

5 An electrical splice enclosure for enclosing a
 splice of an electrical cable. The splice enclosure
 includes an enclosure housing. The housing is formed of
 a lower housing portion and a cover portion defining a
 bounded interior therein. The lower housing portion
 includes a bottom surface, an upwardly extending wall
 bounding the bottom surface and an open upper surface
 opposite the bottom surface. The lower housing portion
 further includes a cable entry opening through the wall
 10 for permitting entry of the cable into the lower housing
 portion. The cover portion is positionable over the open
 upper surface of the lower housing portion so as to
 enclose the cable splice within the enclosure housing.
 The cover portion and the wall each include an
 15 encapsulant fill opening for permitting the housing
 interior to be gravity filled with a curable encapsulant,
 with said housing being positioned in multiple different
 positions.

This Sheet Has Been Replaced

