

ABSTRACT

A CONNECTOR ATTACHMENT COMPONENT

A connector attachment component for holding a bulb (12) or fuse and enabling attachment thereof to other circuits comprises a holder (9) including an insulated base (2), a box-shaped insulating frame (1) integral with and upstanding from said base (2), a pair of projections (4) protruding inwardly from opposed inner surfaces (1a) of said frame (1), and a pair of electrical connectors (7) each consisting of a substantially U-shaped conductive strip defining a clamp (5) at its upper end and having opposed attachment holes (8) in its lower regions, the connectors (7) being located in parallel within the frame (1) by co-operation between the projections (4) and the attachment holes (8), each connector (7) being provided with connection means (6) integrally formed therewith to permit an electrical connection thereto.

FIG. 1. is to accompany the abstract when published.

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