

INNER FRAME FOR PLUG

ABSTRACT

An inner frame includes a frame having a first side with a recessed portion for receiving a fuse. The recessed portion forms a protruded portion on a second side opposite to the first side. First and second recessed portions are formed on opposite sides of the protruded portion. A first blade extends through the frame at the first recessed portion. Second and third blades extend through the frame at the second recessed portion. First and second wire rivet portions of the first and second blades extend away from the second side. A third wire rivet portion for the third blade is provided on an outer face of the protruded portion. The second wire rivet portion is not collinear to the third wire rivet portion to allow continuous wire riveting. Wire sleeves can be bundled within a short distance to provide sufficient concentrating strength to withstand sudden pull tests and anti-sway tests.

Figure 5