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ABSTRACT

CABLE RETENTION SYSTEM

A cable retention device comprises a conduit that is joined to an end plate forming a continuous passage through the conduit. Cable shielding is clamped to the conduit to establish a pathway to ground. The end plate presents a shoulder face that is inserted into a guide rail clamp. The shoulder face includes a pair of arches that function as fulcrums to flex the guide rail bracket, which secures the cable retention device to a chassis under compressive force.

(FIG. 1)