

ABSTRACT**ELECTRICAL CONNECTOR STRAIN RELIEF**

An electrical connector (10) is provided for the
5 termination of jacketed multi-conductor electrical cable
(12). The connector includes a connector housing (20)
defining a first bounded opening (34) which permits passage
of the cable therethrough. The cable strain relief device
(100) is positioned adjacent the first bounded opening of
10 the housing. The cable strain relief device includes first
and second hermaphroditic strain relief members (102,104)
for securing the cable therebetween. The first strain
relief member (102) is fixedly positioned within the housing
and the second strain relief member (104) is movably
15 supported with respect to the first strain relief member.
The first and second strain relief members (102,104) define
a fully bounded opening surrounding the cable. The first
and second strain relief members (102,104) are movable so as
to reduce the size of the second bounded opening for
20 frictionally securing the cable thereat.

This Sheet Has Been Replaced

