

SHIELDED ELECTRICAL CONNECTOR

ABSTRACT OF THE DISCLOSURE:

5 An electrical connector for terminating electrical
conductors of a multiconductor cable comprises an
electrically insulative housing defining an passage for
receipt of an electrical connector plug and an open
interior compartment, a plurality of electrical contacts
supported in the housing, the contacts having first
portions accessible through the housing passage and
10 second IDC portions resident in the compartment, an
electrically conductive sheet member fully
circumscribing a part of the housing in which the
contact first portions are resident and partly
circumscribing the compartment and a stuffer member
15 closing the compartment and dressing electrical
conductors into engagement with the contact second IDC
portions. The stuffer member has an electrically
conductive part in electrical continuity with the sheet
member and a stuffer part, the stuffer part being
20 comprised of electrically insulative material, the
stuffer member and the sheet member defining structures
jointly operating to provide strain relief for the
cable. The stuffer member and the sheet member define
further structures jointly operating to provide
25 electrical continuity between the cable shield and each
of the stuffer member and the sheet member.

This Sheet Has Been Replaced
