

ABSTRACT

TERMINAL RETENTION SYSTEM

5 An electrical connector (1) includes a
dielectric housing (4) of molded plastic material, with a
mating portion (5) having a generally planar mating face
(5a). At least one conductive terminal (2) has a contact
portion (3) with a contact face (3a) generally flush with
the mating face (5a) of the housing. The terminal has an
outwardly projecting retention flange (8) remote from the
10 contact face (5a) of the housing (4) and embedded in the
molded plastic material of the housing to prevent the
contact portion (3) of the terminal (2) from pulling away
from the mating face (5a) of the housing (4).

This Sheet Has Been Replaced

