

ABSTRACT

SYSTEM FOR MOUNTING AN ELECTRICAL CONNECTOR ON A PANEL

5 A system (1) is provided for mounting an
electrical connector (11) on a rear side of a panel having
a hole through which the connector can mate with a
complementary mating connecting device (20). The system
includes a bracket (2) having a body (2a) positionable
against the rear side of the panel. The body has an
aperture (3) alignable with the hole in the panel. A
10 plurality of flanges (4,5) are arranged in a U-shape and
project rearwardly of the body (2a) about the aperture (3)
for receiving the connector (11) in an insertion direction
(C) generally parallel to the rear side of the panel. An
electrical connector (11) has a mating end (14)
15 positionable onto the flanges (4,5) in the insertion
direction (C) and includes a mating portion (16a) alignable
with the aperture (3) in the bracket (2). Complementary
interengaging latches (15a,6) are provided between the
mating end (14) of the connector (11) and the flanges (4)
20 for holding the connector on the bracket (2).

This Sheet Has Been Replaced

