

ABSTRACT

ELECTRICAL CONNECTOR WITH TERMINAL MODULES AND TERMINAL
TAIL ALIGNING DEVICE

5 An electrical connector (20) includes an
elongated dielectric housing (22) having a longitudinal
cavity (28) for receiving a terminal module (26). The
module includes a dielectric insert (30) received in the
cavity and mounting a plurality of terminals (32) having
tail portions (42) projecting from the housing. An
10 elongated tail aligning device (24) is mountable on the
housing and has a plurality of apertures (68) through which
the tail portions (42) of the terminals (32) project. The
tail aligning device (24) has portions (72) overlying the
terminal module (26) for holding the module in the housing
15 in response to mounting the tail aligning device on the
housing.

This Sheet Has Been Replaced

