

BERG-2479/C2289 PATENT**Abstract of the Invention**

A floating terminal connector for use with a circuit substrate having a plurality of elongated
5 conductors. A pin retention structure is axially aligned with through holes on a connector body. A terminal pin passes through the through hole and pin retention structure. An annular projection on the terminal provides a stop to the float travel of the terminal pin in one direction. A head
10 on the terminal pin stops float travel of the terminal pin in the opposite direction.

This Sheet Has Been Replaced

