

AN ELECTRICAL CONNECTOR HAVING A
VISUAL INDICATOR

ABSTRACT

This invention provides a modular jack receptacle connector (2) which has at least one recess (10) for receiving an indicator (4). The recess is profiled to have a lead receiving section (26) with detents (32) along its sides for retaining at least one of the leads (6) which extend rearwardly and then downwardly from the indicator (4). Also provided along the sides of the recess are guide projections (12) for cooperating with guide recesses (14) in the indicator (4) for proper alignment of the indicator in the receptacle (2).

Figures 2 & 4