

ABSTRACT

Disclosed is a modular jack with lead frame insert for making electrical connections. The lead frame insert comprises a vertical support member and a top support member extending therefrom. Terminals extend across the top support member and are equidistant spaced from each other across the length of the top support member. The terminals extend across the vertical support member as well but at some location along the length of the vertical support member the terminals transition from a first spacing to a second spacing.

This Sheet Has Been Replaced

