

CONNECTOR COVER WITH INTEGRAL TERMINATOR

ABSTRACT OF THE DISCLOSURE

A terminator assembly for multiconductor cables is formed to replace the cover of an insulation displacement connector. The terminator assembly includes terminator circuitry and insulation displacement contacts which provide an electrical interface between the terminator circuitry and multiconductor cable. The terminator assembly is designed to replace the cover of a standard insulation displacement connector and eliminate the need for a separate terminator assembly and cable extender. The terminator circuitry and insulation displacement contacts are supported by a cover housing which provides the required mechanical interface to a standard insulation displacement connector base.

This Sheet Has Been Replaced

