

Abstract

A right angle press fit connector employs a modular construction having a common terminal carrying press block that is associable with different types of shroud structures. The press block may include true
5 positioned location structures for press fit tails. The true position structures may be integral with the press block. A cruciform shaped terminal insertion passage in the press block minimizes damage to the plating of the terminals and provides structural stiffness.

This Sheet Has Been Replaced

