

Abstract

Disclosed is an electrical connector which includes a plug comprising at least one insulative lateral support, an insulative medial lateral support and a wire having a first longitudinal section fixed to the insulative lateral support, a
5 second longitudinal section fixed to the insulative medial support and an exposed third longitudinal section interposed between said first longitudinal section and said second longitudinal section. The connector also includes a receptacle comprising at least one insulative support and a wire having a first longitudinal section fixed to the insulative support and an exposed second
10 longitudinal section of the plug. Also disclosed is a method of manufacturing this connector and a mold for use therein.

This Sheet Has Been Replaced

