

ABSTRACT

A double-sided connector for connection to an electrical cable, comprising two connector parts with the backs facing one another. The connector parts are provided with connector contacts which are accessible at the front, a positioning means for receiving and positioning the ends of the cable cores and connecting means for connecting the connector contacts of at least one of the connector parts to the conductors of the cable cores. The connector parts are provided at the back with pin contacts and socket contacts, respectively, which extend perpendicularly to said backs and can be mutually inserted and which are each connected to the corresponding connector contacts of the associated connector part.

This Sheet Has Been Replaced

