

Connector

Abstract

The invention relates to a connector, in particular for telecommunications technology and data systems technology, comprising at least two assemblies (80) comprising in each case a base element (2) with a base portion (20) which has wire connection ends (32) and contact areas (34) in which switchable contacts (30) are arranged, fastening means (36, 50, 46, 48) being arranged on the assemblies (80) for the purpose of detachably connecting the assemblies, and a tap means (16) which, in the connected state of the assembly (80), can be plugged into an opening (100) formed by the latter so that signals present at the contacts (30) of an assembly (80) can be fed to a user connected to the tap means (16).

(Figure 22)