

# Adapter TP2DB25F-DEC NET

Adapter for connecting DEC NET to an EEG amplifier with a TouchProof 1.5 mm connector.

REF

006-2-013



## INTENDED USE

For connecting the electrode cap DEC NET to the amplifier.

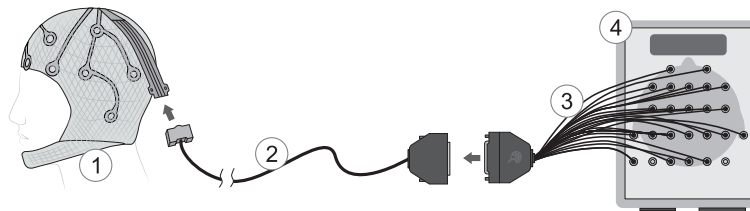
## SET

- Adapter TP2DB25F-DEC NET.

## DESCRIPTION

Adapter DEC NET-DB25 is designed to connect a DEC NET with an adapter DEC NET-DB25 to an amplifier with TouchProof 1.5 mm (DIN 42 802-BU) connectors. The adapter connectors are marked according to the international 10-20 system.

### Connection diagram of the electrode cap to the EEG amplifier

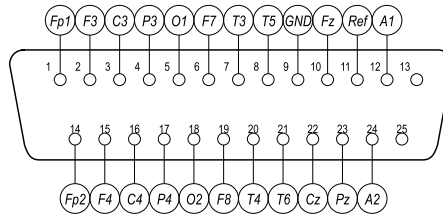


1 - electrode cap, 2 - adapter DEC NET-DB25, 3 - adapter TP2DB25F-DEC NET, 4 - EEG amplifier.

## SPECIFICATION

Connector 1 type (to cap) (standard adapter)	DB-25F
Connector 2 type (to amplifier)	23 TouchProof 1.5 mm (DIN 42 802-ST)
Adapter / Extension lenght	0.3 m
Net weight	< 60 g
Gross weight	< 70 g

## PIN LAYOUTS OF COMMON CONNECTOR



DB-25 connector. Manufacturer's code 23E-02M23.

The availability of other possible schemes should be clarified with the manufacturer.