Manual for remote control with TeamViewer

1. System requirements:

- Client PC with working internet connection (e.g. Surfstick)
- Physical connection between client pc and SEW frequency inverter must be established (e.g. USB11A or Ethernet cable)
- SEW MotionStudio v.6 and all necessary plugins must be installed
- TeamViewerQS.exe
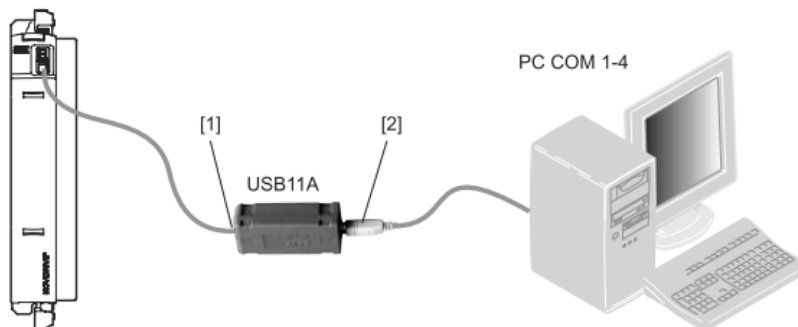 You can download the client software with the following link:
  https://get.teamviewer.com/en/experttuenkersqs

2. Physical connection between client pc and SEW inverter :

MOVIDRIVE®
Connection with Interface USB11A
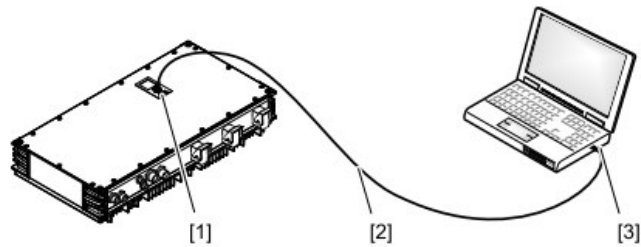
- To connect the USB11A with the MOVIDRIVE® use the cable connection [1] (RJ10 - RJ10)
- Connect the cable [1] with the XT slot of the MOVIDRIVE® and the RS485 slot of the USB11A
- Use the USB cable to connect the USB11A with the PC [2] (Type USB A-B)

MOVIPRO®

The following picture shows the connection between PC and engineering interface of the MOVIPRO®

| [1] | Service-Schnittstelle (Ethernet RJ45) des MOVIPRO® | [2] | handelsübliches Ethernet-Kabel |
| | | [3] | Ethernet-Schnittstelle des Laptops |

open

Insert
Ethernet cable

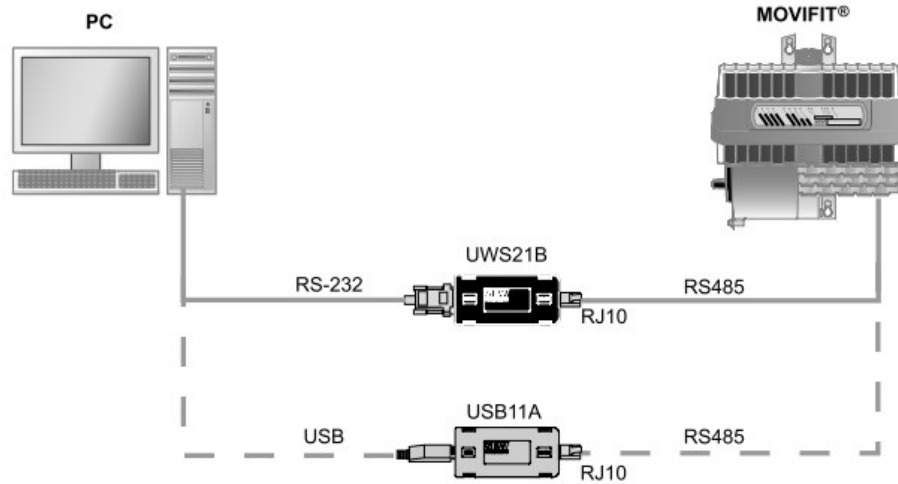The default IP-address of the Ethernet engineering interface is:
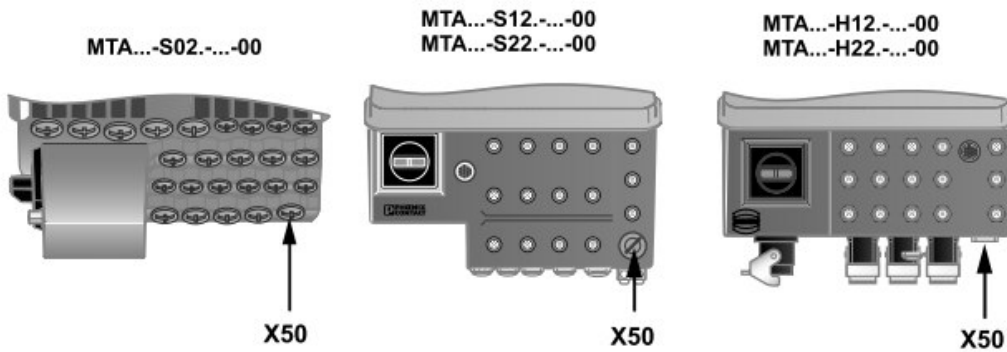**192.168.10.4**
Subnet mask:
255.255.255.0

Assign an IP address to the client PC e.g. 192.168.10.1 / 255.255.255.0

MOVIFIT®

The connection with the MOVIFIT® is done via the diagnostic socket X50. The location of the diagnostic socket X50 is shown in the following picture. You have to remove the cable fitting.

Insert
RJ-10 cable

3. TeamViewerQS:

- Double click [TeamViewerQS_de], TeamViewerQS dials up a connection to the Server.

- You have to deliver your ID and password to the service technician of EXPERT-TÜNKERS GmbH. For every session a new password has to be provided.