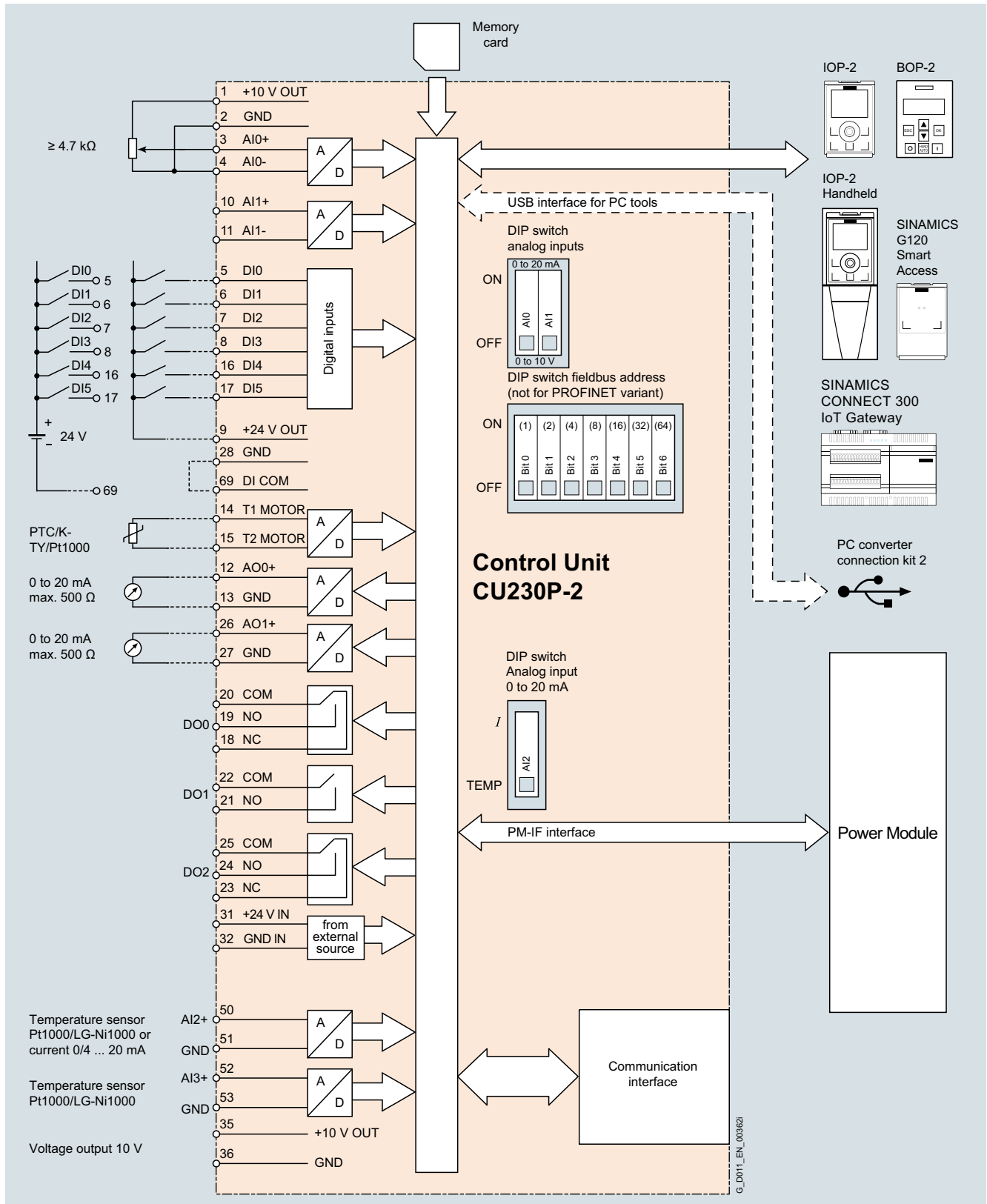


# SINAMICS G120 standard converters

0.37 kW to 250 kW (0.5 hp to 400 hp)

## Control Units

### Integration



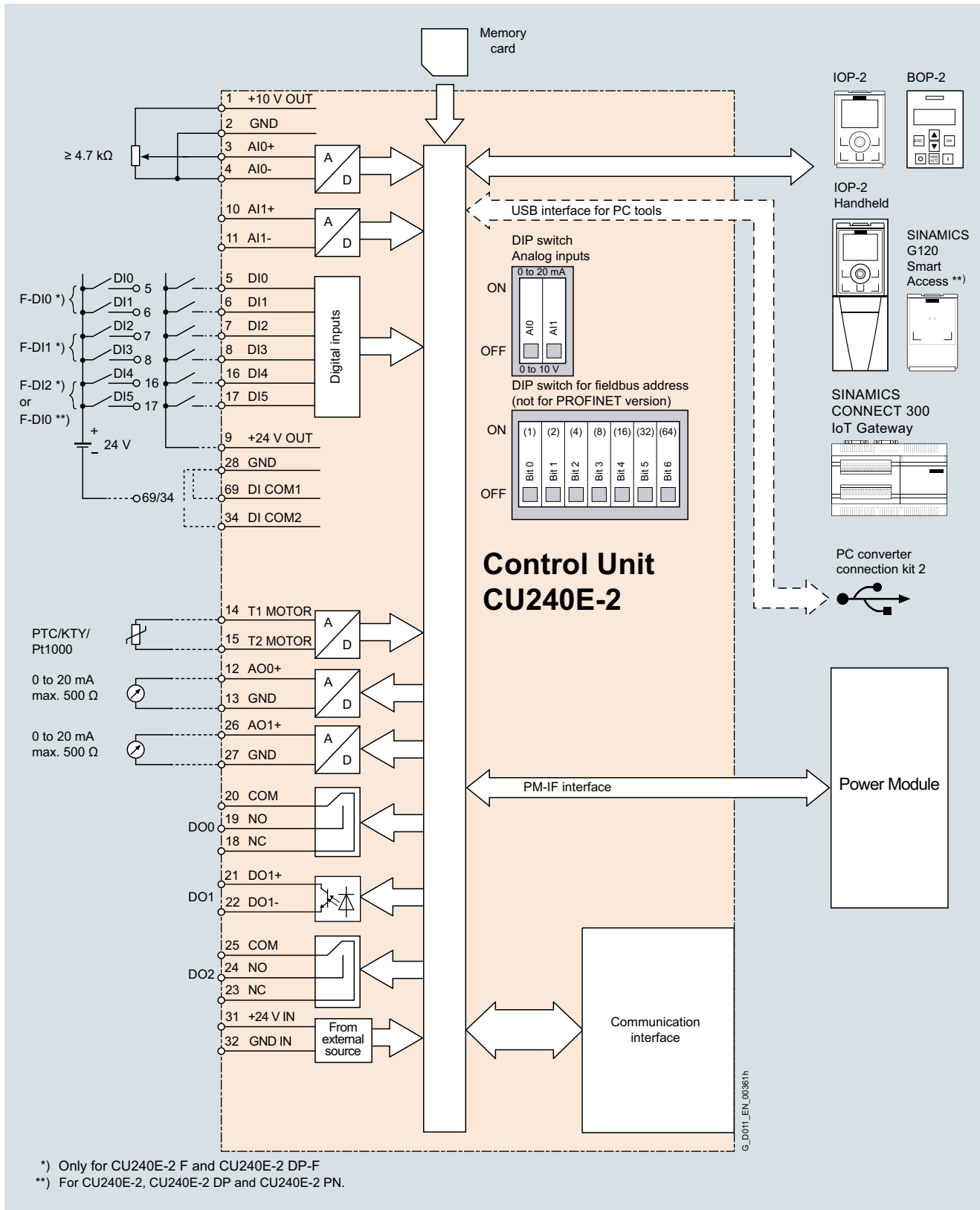
9

Connection example of a CU230P-2 series Control Unit

More information about the interfaces of the Control Unit is available on the internet at:

<https://support.industry.siemens.com/cs/document/109477360>

**Integration**



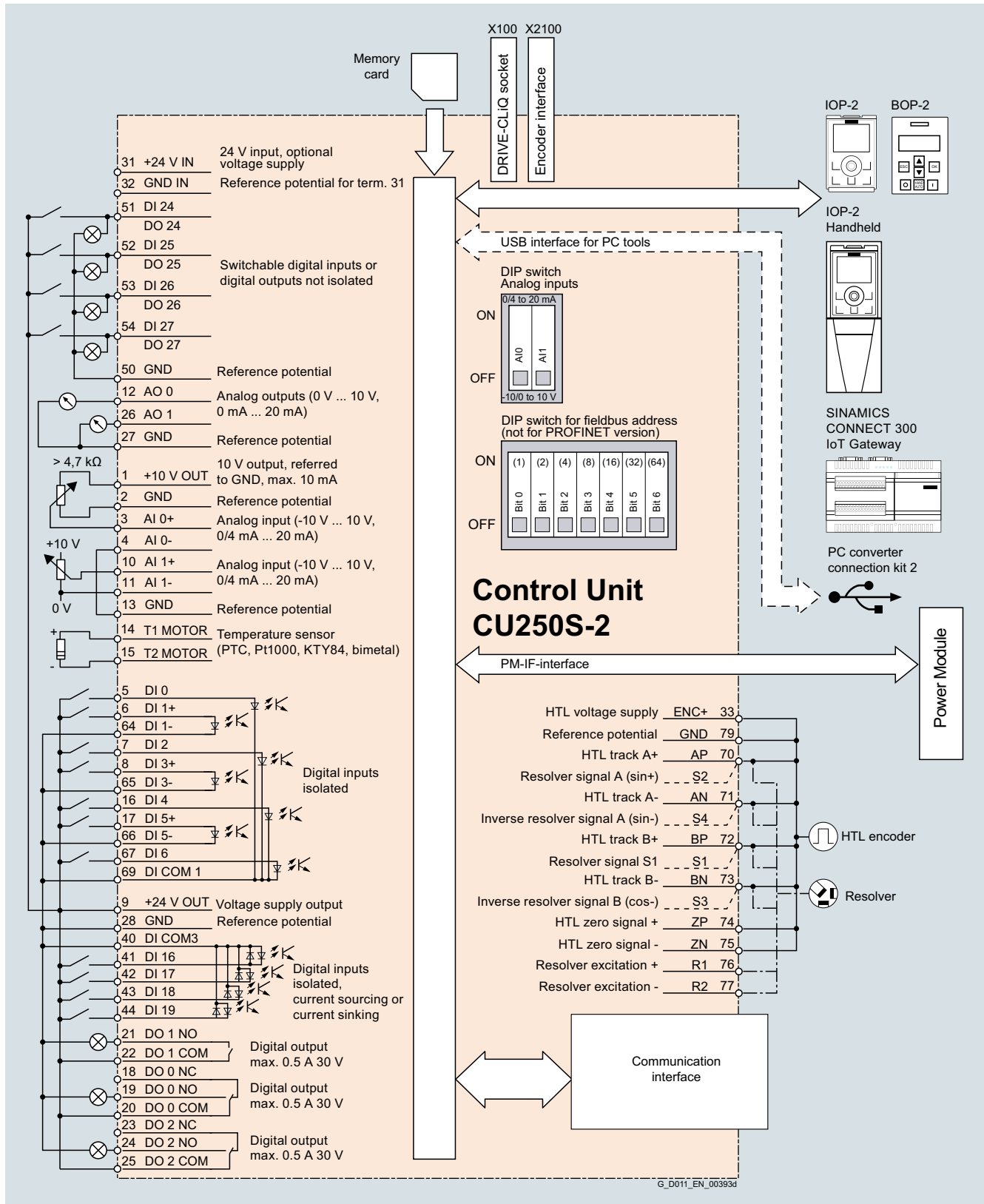
Connection example of a CU240E-2 series Control Unit  
More information about the interfaces of the Control Unit is available on the internet at:  
<https://support.industry.siemens.com/cs/document/109477361>

# SINAMICS G120 standard converters

0.37 kW to 250 kW (0.5 hp to 400 hp)

## Control Units

### Integration



Connection example of a CU250S-2 series Control Unit

More information about the interfaces of the Control Unit is available on the internet at:

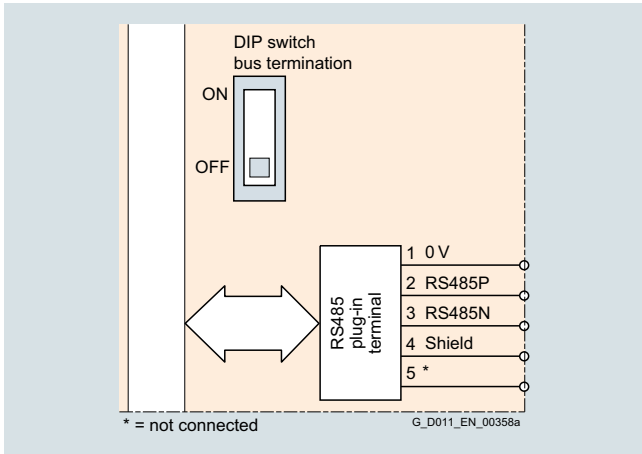
<https://support.industry.siemens.com/cs/document/99730303>

# SINAMICS G120 standard converters

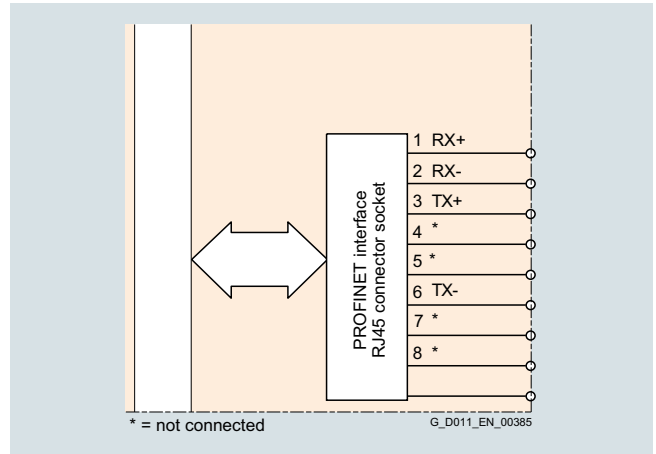
0.37 kW to 250 kW (0.5 hp to 400 hp)

## Control Units

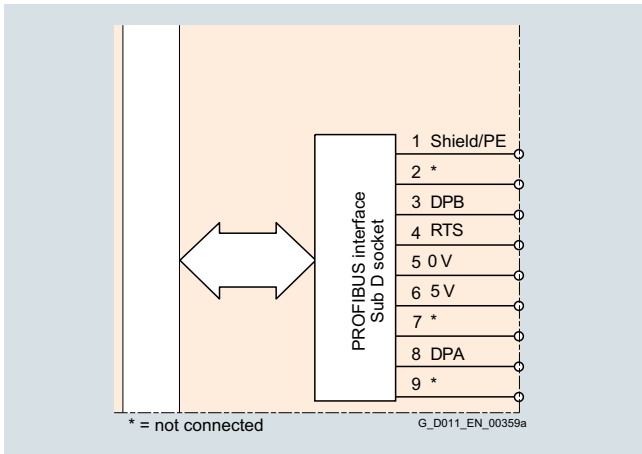
### Integration



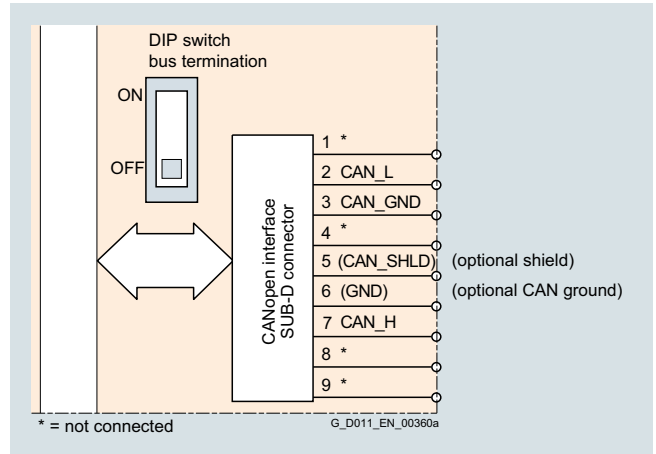
Communication interface USS, Modbus RTU, BACnet MS/TP, FLN P1 (BACnet MS/TP and FLN P1 for CU230P-2 HVAC only)



Communication interface PROFINET, EtherNet/IP



PROFIBUS DP communication interface



CANopen communication interface (only for CU250S-2)