

# SINAMICS G120

## Standard inverters 0.37 kW to 250 kW (0.5 hp to 400 hp)

### Supplementary system components PC Inverter Connection Kit -2

#### Overview

For controlling and commissioning an inverter directly from a PC, if the STARTER commissioning tool has been installed on the PC. With these, the inverter can be

- parameterized (commissioning, optimization)
- monitored (diagnostics)
- controlled (master control via the STARTER commissioning tool for test purposes).

A USB cable (3 m) and the STARTER commissioning tool <sup>1)</sup> are included as scope of delivery on a DVD.

#### Selection and ordering data

	Order No.
<b>PC Inverter Connection Kit -2 for CU230P-2 Control Units</b>	<b>new 6SL3255-0AA00-2CA0</b>

Including USB cable (3 m) and STARTER commissioning tool <sup>1)</sup> on DVD

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### Supplementary system components PC Inverter Connection Kit

#### Overview



Example: PC Connection Kit for CU240 Control Units

For controlling and commissioning an inverter directly from a PC, if the STARTER commissioning tool has been installed on the PC. With these, the inverter can be

- parameterized (commissioning, optimization)
- monitored (diagnostics)
- controlled (master control via the STARTER commissioning tool for test purposes).

This is an isolated RS232 adapter board for a reliable point-to-point connection to a PC with a serial RS232 interface. A USB/RS232 adapter can be used as an alternative (e.g. type 12.02.1086R supplied by Roline).

The scope of delivery includes a 9-pin Sub-D connector, an RS232 standard cable (3 m) and the STARTER commissioning tool <sup>1)</sup> on DVD.

#### Selection and ordering data

	Order No.
<b>PC Inverter Connection Kit</b>	<b>6SL3255-0AA00-2AA1</b>

Including a 9-pin Sub-D connector, an RS232 standard cable (3 m) and the STARTER commissioning tool <sup>1)</sup> on DVD

<sup>1)</sup> The STARTER commissioning tool is also available in the Internet under <http://support.automation.siemens.com/WW/view/en/10804985/133100>