

CONPROSYS Series
Serial Cable for MITSUBISHI CNC (20pin – 9pin)
CPS-CAB-S02-1 (1m)



* Specifications, color and design of the products are subject to change without notice.

Packing List

Product...1

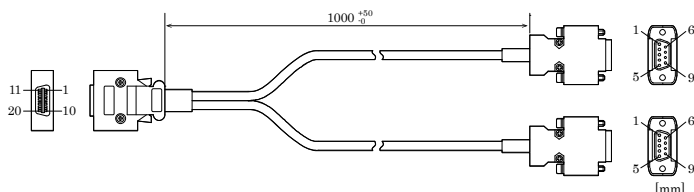
Specification

Item	Specifications
Connector used	20-pin connector 10120-3000PE [3M] or equivalent 9-pin D-SUB connector 17JE-13090-02(D1)A [DDK] or equivalent
Cable	10 core shield cable (5pair). Conductor size: AWG#28 Conductor composition: 7pcs/0.127mm UL20276
Weight	150g (Max.)
Standard	RoHS Directive, UKCA

Target products

All COMPROSYS products capable of supporting OPC UA.

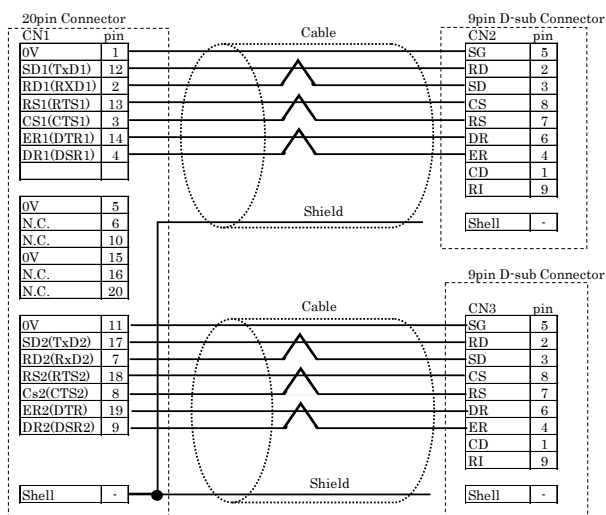
Physical Dimensions



This product is the cable to connect the MITSUBISHI CNC and the CONPROSYS series CNC communication support controller.

- * The contents in this document are subject to change without notice.
- * Visit the CONTEC website to check the latest details in the document.
- * The information in the data sheets is as of July 2022.

Connection Diagram



* The shell of 9-pin D-SUB connector is unconnected.