

A02B-0120-K301

FANUC Corporation · FANUC Series 16/18 CNC

FEATURES

Connector kit (20-pin ribbon cable connector) for FANUC Series 16/18 CNC.

Hardware

Connector kit:

Honda PCR-E20FS (connector) + PCR-V20LA (case), soldering type, for operators panel depth 80 mm min.
(manual-cited; GFZ-63523EN/03 §9.13.3.10, p.380, connector on cable side specifications)

Communication

Electrical

Supply voltage:

Not applicable (passive component; cable/connector/fuse/memory card; powered by host system)

Power consumption:

Not applicable (passive component; no independent power consumption)

Environmental

Operating temperature:

Not applicable (passive component; rating follows host CNC)

Storage temperature:

Not applicable (passive component; rating follows host CNC)

Relative humidity:

Not applicable (passive component; rating follows host CNC)

Physical

Dimensions (H×W×D):

Not applicable (passive connector kit; no manufacturer-published outline dimensions)

Weight:

~0.03 kg (supplier-reported; family-level reference; not confirmed for this specific order code; per DO Supply K321 connector kit)

Lifecycle

Legacy (spare-part connector kit for FANUC Series 16/18 CNC; Series 16/18 is a legacy control generation)

(Last verified:

2026-09)