A02B-0120-K810

FANUC Corporation · FANUC Series 16 CNC

FEATURES

JS1A/JS1B servo command / MDI signal cable for FANUC Series 16 CNC.

Hardware

Cable:
JS1A/JS1B servo command signal cable (multi-source consensus; supplier-reported)

Length:
selected by order suffix; aftermarket listings show 3 m, 5 m and 6 m variants (multi-source consensus; supplier-reported)

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)

www.AutoDCSTech.com

Relative humidity:
Not applicable (passive component; rating follows host CNC)

Physical

Dimensions (H×W×D):
Not applicable (passive signal cable; no manufacturer-published outline dimensions)

Weight:
~0.15 kg (supplier-reported (FanucWorld, DO Supply); typical FANUC signal cable family)

Lifecycle

Legacy (servo command signal cable for FANUC Series 16 CNC; Series 16 is a legacy control generation) (Last verified:
2026-09)