

A02B-0047-B001

FANUC Corporation · FANUC System 3/5/6 CNC

FEATURES

Power supply unit for early FANUC CNC control rack.

Hardware

Function:

CNC control power supply unit (supplier-reported multi-source consensus: DO Supply, MRO Electric, electrical.com, eBay)

Communication

Electrical

Supply voltage:

Not published by manufacturer (System 3/5/6 power supply; no published spec located for this order code)

Power consumption:

0.4 kVA control section (family-level reference; cross-generation manual not confirmed for this specific order code (per B-61393E p.112, control unit + CRT/MDI + I/O + operator panel interface)

Environmental

Operating ambient temperature:

0 to 55 °C (family-level reference; not confirmed for this specific order code; per B-61393E p.112 for Series 0/00/0-Mate)

Storage/transport ambient temperature:

-20 to 60 °C (family-level reference; not confirmed for this specific order code; per B-61393E p.112)

Relative humidity:

75%RH or less, no condensation

Physical

Dimensions (H×W×D):

Not published by manufacturer (early CRT/MDI unit; no published spec located for this order code)

Weight:

Not published by manufacturer (early CRT/MDI unit; no published spec located for this order code)

Lifecycle

Not Formally Announced (no official FANUC product page or EOS announcement for this order code; listed in aftermarket channels) (Last verified:

2026-09)