A02B-0007-0040

FANUC Corporation · FANUC Series 0/6 era (I/O relay control board; A02B-0007 order code family)

FEATURES

I/O relay control / option unit circuit board assembly (aftermarket listings identify the mounted PCB as A20B-0007-0040/03A; MRO Electric categorizes as "option unit circuit board") for early FANUC CNC controls.

Hardware

Board type:
I/O relay control / option unit circuit board assembly (supplier-reported; category wording varies: "I/O relay control board" per DO Supply, "option unit circuit board" per MRO Electric)

Mounted board revision:
A20B-0007-0040/03A (supplier-reported)

Communication

Electrical

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

Environmental

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

www.autronexa.com

Storage temperature:
-20 to 60 °C (family-level reference; not confirmed for this specific order code; per B-61393E for Series 0/00/0-Mate)

Physical

Dimensions (H×W×D):
Not published for this specific order code (early FANUC basic unit; no published spec located for this order code)

Weight:
Not published for this specific order code (early FANUC basic 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)