IC693PBM200-DE

GE Fanuc / GE Intelligent Platforms (now Emerson) · Series 90-30

Series 90-30 PROFIBUS-DP master communications module, DE variant.

Communication

Protocol: PROFIBUS DP-V0 Master
Serial Service Port: 1 RS-232 service port
Profibus Port: 1 Profibus master port (9-pin D-Sub, RS-485)
Maximum DP Slaves: 125
Input Data Capacity: 244 bytes
Output Data Capacity: 244 bytes
Baud Rates: 9.6K, 19.2K, 93.75K, 187.5K, 500K, 1.5M, 3M, 6M, 12M baud

Electrical

Backplane Current Consumption: 450 mA typical at 5 VDC

Environmental

Operating temperature: 0 to 60 °C
Storage temperature: -40 to +85°C
Relative humidity: 5 to 95% non-condensing
Protection rating: IP20

Physical

Dimensions (H×W×D): 124 × 30 × 114 mm (single-slot I/O module, supplier-reported)
Weight: 0.60 kg

Lifecycle

Lifecycle: Legacy/obsolete in aftermarket listings; official Emerson EOS date not verified (Last verified: 2026-09)