

SERIES 90-30 COMMUNICATION MODULES

# Product Data Sheet

**IC693BEM340-DE**

FIP bus controller

| FUNCTION                  | FAMILY                                    | ORIGIN               | WEIGHT         |
|---------------------------|-------------------------------------------|----------------------|----------------|
| <b>FIP bus controller</b> | <b>Series 90-30 communication modules</b> | <b>United States</b> | <b>0.80 kg</b> |

GE 90-30 Series PLC IC693BEM340-DE is a FIP bus controller for the Series 90-30 communication modules. The values below are limited to the exact documented article.

01

## VERIFIED TECHNICAL DATA

|                       |                               |
|-----------------------|-------------------------------|
| Network Type          | FIP bus                       |
| Network Rate          | 1.0 Mbit/s                    |
| Firmware Version      | 3.01                          |
| Minimum CPU Release   | 6.5                           |
| Configuration Modes   | 11, 20 and 30                 |
| Boolean Time Stamps   | Up to 1024                    |
| Programming Software  | IC641CTL release 2.0 or later |
| Configuration Utility | FBCLOAD version 2.0           |
| PLC Platform          | Series 90-30                  |

- Compression and Pipeline Process Stations: Station Control Systems
- Reactor and Separation Process Units: Process Automation Systems
- Crushing and Grinding Production Lines: Mineral Processing Systems

Match IC693BEM340-DE to the installed Series 90-30 communication modules, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local official PDF: IC693BEM340-DE.pdf