

PRODUCT
DASHBOARD

IC200MDL740

VersaMax 12/24 VDC Positive-logic Output Module

GE IC200MDL740 is a VersaMax 16-point positive-logic DC output module. It switches 12/24 VDC field loads through a compatible VersaMax I/O carrier and controller or network interface.

BRAND

GE

ORIGIN

USA

HS CODE

8537101190

SHIPS FROM

Xiamen, Fujian, China

Complete public-page information view

Technical data dashboard

VersaMax 12/24 VDC Positive-logic Output Module

PRODUCT FAMILY VersaMax	OUTPUT TYPE 12/24 VDC positive logic	OUTPUT POINTS 16
OUTPUT CURRENT 0.5 A per point	CARRIER REQUIREMENT VersaMax I/O carrier	

Application and support view

Four engineering use cases plus customer-oriented verification questions.

Compact machine output control

Switches documented DC actuators from a modular VersaMax station.

Distributed I/O replacement

Restores a sixteen-point positive output position under a compatible network interface.

Packaging-line sequencing

Provides discrete commands to interposing devices within a configured VersaMax controller.

Legacy VersaMax maintenance

Supports like-for-like output-module service while the carrier wiring remains documented.

FAQ SNAPSHOT

1

What is the exact system role of IC200MDL740?

2

Which host, rack or carrier is required for IC200MDL740?

3

What wiring or connector checks apply to IC200MDL740?

4

How is IC200MDL740 configured for service?

Related-series navigator

Eight unique and verified Apter Power destinations for this dashboard.

01 IS200BTCH1BBB control card

02 IS200EMIOH1ACA exciter main I/O board

03 IS200ECTBG1A exciter contact terminal board

04 IS200TRTDH1CCC RTD terminal board

05 IC693CHS398 Series 90-30 expansion baseplate

06 IS200ACLEH1BCB application control layer module

07 DS200TCDAF1BCM digital I/O board

08 IS200STAOH2AAA analog output module

Related pages are navigation aids and are not used as manufacturer parameter sources.

Traceability and commissioning closeout

Confirm IC200MDL740, the VersaMax CPU or network interface, carrier catalog number and position, 16-point map, positive-logic field supply, common wiring, load current, controller configuration and controlled point test before service.

OFFICIAL MANUFACTURER SOURCE

VersaMax Modular I/O and Control Ordering Information

June 2020

ENGINEERING RELEASE NOTE

Seat IC200MDL740 on the project-approved VersaMax carrier with field power isolated, then restore the documented positive-logic point and common wiring. Confirm carrier latching, supply polarity, controller recognition and point-by-point load operation before automatic control.

APTER POWER SALES TEAM

WHATSAPP / PHONE

+86 180 3023 5313

EMAIL

sales13@apterpower.com

WEBSITE

www.apterpower.com



IC200MDL740