

PACSYSTEMS RX3i

Product Data Sheet

IC694MDL758

Positive Logic Digital Output Module

DIGITAL OUTPUT COUNT	NOMINAL OUTPUT VOLTAGE	OUTPUT CURRENT PER POINT	OUTPUT GROUPING
32	12/24 V DC	0.50 A	2 groups of 16

IC694MDL758 is a Positive Logic Digital Output Module in the PACSystems RX3i family. It provides positive-logic transistor outputs for compatible RX3i digital I/O configurations.

01

VERIFIED TECHNICAL DATA

Digital output count	32
Nominal output voltage	12/24 V DC
Output current per point	0.50 A
Output grouping	2 groups of 16
ON response time	0.5 ms
OFF response time	0.5 ms
5 V backplane current	250 mA
Output switching element	Transistor
Output polarity	Positive logic
Short-circuit protection	Electronic; per 16-point group

ADDITIONAL PRODUCT DATA

Backplane slot occupancy	1
Terminal block options	IC694TBBx32 or IC694TBSx32; separate

DOCUMENTED USE SETTINGS

Water Treatment and Wastewater Processing: Municipal Drinking Water Treatment.

Industrial Manufacturing and Production Automation: Industrial Production and Assembly.

Chemical Manufacturing and Process Production: Industrial Chemical Production.

SYSTEM COMPATIBILITY

IC694MDL758 belongs to the PACSystems RX3i platform and serves as a Positive Logic Digital Output Module. Match the complete article code and installed hardware revision before using the applicable manufacturer documentation.

PRODUCT EVIDENCE

GE Intelligent Platforms PACSystems RX3i catalog, discrete output modules, page 1.25