IC697PWR710M

Industrial automation components

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Manufacturer	Ge Fanuc
Catalog number	ic697pwr710m
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage Range	90 to 264 VAC, 47 to 63 Hz or 100 to 150 VDC
Output Voltage	+5 VDC
Output Current	up to 11 amps A
Overvoltage Protection	6.2 volts V
Mounting Type	Slide-in rack mount
Rack Position	Leftmost slot
Dual Rack Operation	Supported
VME Standard	C.1

Description

IC697PWR710M - power supply module for Series 90-70 PLC, GE Fanuc. Power: 55 W. Input: 90 to 264 VAC, 47 to 63 Hz, or 100 to 150 VDC.

Output: +5 VDC, up to 11 amps; overvoltage protection at 6.2 volts. Mounting: slide-in rack mount; leftmost slot. Dual rack operation from one supply is supported within the load rating. VME standard C.1.

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