

# GE Fanuc IC694CHS392

<http://www.pdfsupply.com/automation/ge-fanuc/rx3i-pacsystem/IC694CHS392>

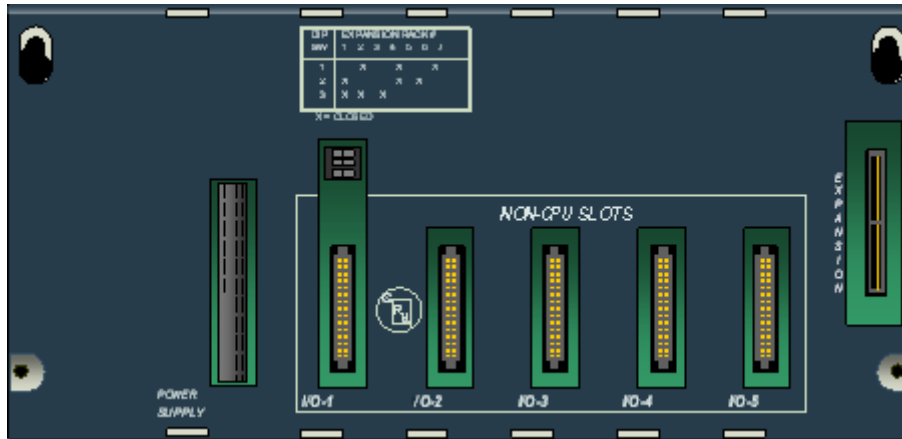
## Rx3i PacSystem

Base Expansion 10 Slots IC694C IC694CH IC694CHS

919-535-3180  
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## Serial Expansion Backplanes: IC694CHS392, IC694CHS398

The system can include any combination of up to seven RX3i Serial Expansion backplane and/or Series 90-30 Expansion/Remote Backplanes. RX3i Serial Expansion Backplanes are available with either five I/O slots (IC694CHS398, shown below) or ten I/O slots (IC694CHS392).



- The leftmost module in an RX3i Serial Expansion Backplane must be a Serial Expansion Power Supply:
  - IC694PWR321: Serial Expansion Power Supply, 120/240VAC, 125VDC
  - IC694PWR330: Serial Expansion Power Supply, 120/240VAC, 125VDC, High Capacity
  - IC694PWR331: Serial Expansion Power Supply, 24VDC, High Capacity
- Module Hot Installation and Removal are NOT permitted on Expansion Backplanes.
- Each Expansion Backplane has a Rack Number Selection DIP switch that must be set before module installation. See chapter 2 for details.
- Each Expansion Backplane has a Bus Expansion connector at its right end for attaching an optional expansion cable. There can be no more than 50 feet (15 meters) of cable connecting Expansion backplanes with the Universal Backplane. If the system includes Series 90-30 Remote Backplanes, the additional requirements summarized in chapter 1 must also be observed.

