

Series 90-30 (IC693) Modules for RX3i PACSystems

The following Series 90-30 modules are compatible with the RX3i serial bus in Universal Backplanes and RX3i Serial Expansion Backplanes and 90-30 Expansion Backplanes.

<i>Description</i>	<i>Catalog Number</i>	<i>Minimum Revision Supported</i>	<i>CE Mark Approved</i>
Discrete Output Modules, continued			
Series 90-30 Output 48 VDC 0.5 A 8 Point Positive Logic	IC693MDL748	A	B
Series 90-30 Output 5/24 VDC (TTL) 0.5 A 32 Point Negative Logic	IC693MDL752	A	D
Series 90-30 Output 12/24 VDC 0.5 A 32 Point Positive Logic	IC693MDL753	A	D
Series 90-30 Solenoid Out 11 Pt/24 VDC Out 5 Point Positive Logic	IC693MDL760	A	B
Series 90-30 Output Relay N.O. 4 A 8 Point Isolated	IC693MDL930	A	D
Series 90-30 Output Relay N.C. and Form C 3 A 8 Point Isolated	IC693MDL931	A	D
Series 90-30 Output Relay N.O. 2 A 16 Point	IC693MDL940	A	D
Discrete Mixed Modules			
Series 90-30 High Speed Counter Module GFK-0293	IC694APU300	D	H
Series 90-30 Mixed I/O 8 Point 120 VAC In / 8 Point Relay Out	IC693MAR590	A	C
Series 90-30 Mixed I/O 8 Point 24 VDC In / 8 Point Relay Out	IC693MDR390	A	C
Analog Input Modules			
Series 90-30 Input Analog 4 Point Voltage	IC693ALG220	A	G and H
Series 90-30 Input Analog 4 Point Current	IC693ALG221	A	G and H
Series 90-30 Input Analog 16 sgl/8 diff Voltage	IC693ALG222	A	C and D
Series 90-30 Input Analog 16 sgl/8 diff Current	IC693ALG223	A	C
Analog Output Modules			
Series 90-30 Output Analog 2 Point Voltage	IC693ALG390	A	F
Series 90-30 Output Analog 2 Point Current	IC693ALG391	A	E
Series 90-30 Output Analog Current/Voltage 8 Point	IC693ALG392	A	B
Analog Mixed I/O Modules			
Series 90-30 Analog Combination Current/Voltage 4 in/2 out	IC693ALG442	B	B
Communication Modules			
Series 90-30 Fanuc I/O Link Module (Slave)	IC693BEM320	B	E
Series 90-30 Fanuc I/O Link Module (Master)	IC693BEM321	C	F
Special Purpose Modules			
Series 90-30 DSM314 Motion Controller	IC693DSM314	AC	AA

Series 90-30 Modules that Cannot Be Used in an RX3i System

The Series 90-30 modules listed below cannot presently be included in a Universal Backplane or in any Expansion or Remote Backplane in an RX3i system.

For information about whether another company's Series 90-30-compatible module may be suitable for PACSystems RX3i applications, please contact the manufacturer of the module. That includes Series 90-30 modules that have catalog numbers beginning with HE693.

Description	Catalog Number
CIMPLICITY 90-ADS 9030 Module	IC693ADC311
CIMPLICITY 90-ADS 9030 System	IC693ADS301
Axis Position Module (1-Axis)	IC693APU301
Axis Position Module (2-Axis)	IC693APU302
Series 90-30 Special I/O Processor	IC693APU305
Series 90-30 SDS Bus Interface	IC693BEM310
Remote FIP Interface Module	IC693BEM330
Series 90-30 Genius Bus Controller	IC693BEM331
FIP Remote I/O 2.5mhz	IC693BEM332
Remote FIP Interface	IC693BEM333
Genius Bus Controller	IC693BEM334
FIP Remote I/O 2.5mhz	IC693BEM335
Series 90-30 FIP Bus Controller 1M	IC693BEM340
Series 90-30 FIP Bus Controller 2.5M	IC693BEM341
Ethernet Network Interface Unit	IC693BEM350
Cscan Interface Module	IC693CDC200
Genius Communications Module	IC693CMM301
Enhanced Genius Communications Module	IC693CMM302
Alspa N80 Communication Module	IC693CMM304
Alspa Enhanced N80 Comm Module	IC693CMM305
Communication Control Module	IC693CMM311
Ethernet Interface Module 3.10	IC693CMM321
Series 90-30 DeviceNet Master	IC693DNM200
Digital Servo Module (2-Axis)	IC693DSM302
Digital Valve Driver Module	IC693DVM300
Power Mate "J" Interface Module	IC693MCM001
Power Mate "J" Interface 2 Axis	IC693MCM002
PM-J 1-Axis International Only	IC693MCS001
PM-J 2-Axis International Only	IC693MCS001

Description	Catalog Number
Input 120/240 VAC 8 Point Isolated	IC693MDL232
Input 24 VDC 8 Point Pos Logic	IC693MDL630
Input 24 VDC 8 Point Neg Logic	IC693MDL631
Input 24 VDC 8 Point Neg Logic	IC693MDL633
Input 24 VDC 16 Point Pos Logic	IC693MDL640
Input 24 VDC 16 Point Neg Logic	IC693MDL641
Input 24 VDC 16 Point Pos Logic Fast (1ms)	IC693MDL643
Input 24 VDC 16 Point Neg Logic Fast (1ms)	IC693MDL644
Fanuc Input 24 VDC 32 Point Pos/Neg	IC693MDL652
Fanuc Input 24 VDC 32 Point Pos/Neg Fast	IC693MDL653
Fanuc Output 12/24 VDC 0.3 A 32 Point Neg	IC693MDL750
Fanuc Output 12/24 VDC 0.3 A 32 Point Pos	IC693MDL751
Profibus-DP Master	IC693PBM200
Profibus-DP Slave	IC693PBS201
Programmable Coprocessor W/Epr	IC693PCM30
Programmable Coprocessor Module	IC693PCM300
Programmable Coprocessor Module (64k)	IC693PCM301
Programmable Coprocessor Module (640k)	IC693PCM311
Clamp Pos Module	IC693PMC801
Injection Pos Module	IC693PMI800
Series 90-30 Power Transducer Module	IC693PTM100
Series 90-30 Power Transducer Module	IC693PTM101
Series 90-30 Temperature Controller Module	IC693TCM302
Series 90-30 Temperature Controller, Ext Range	IC693TCM303