

Catalog Number	Module Description	Distinguishing Classes¹
Analog Input Modules		
IC693ALG220	4 Point Analog Voltage Input	ALG IN 4
IC693ALG221	4 Point Analog Current Input	ALG IN 4
IC693ALG222	16 Point Analog Voltage Input	ALG IN 16
IC693ALG223	16 Point Analog Current Input	ALG IN 16
IC694ALG220	4 Point Analog Voltage Input	ALG IN 4
IC694ALG221	4 Point Analog Current Input	ALG IN 4
IC694ALG222	16 Point Analog Voltage Input	ALG IN 16
IC694ALG223	16 Point Analog Current Input	ALG IN 16
IC695ALG616	16 Point Analog Current / Voltage Input ³	none
Analog Output Modules		
IC693ALG390	2 Point Analog Voltage Output	ALG OUT 2
IC693ALG391	2 Point Analog Current Output	ALG OUT 2
IC693ALG392	8 Point Analog Current / Voltage Output	ALG OUT 8
IC694ALG390	2 Point Analog Voltage Output	ALG OUT 2
IC694ALG391	2 Point Analog Current Output	ALG OUT 2
IC694ALG392	8 Point Analog Current / Voltage Output	ALG OUT 8
IC695ALG708	8 Point Analog Current / Voltage Output ³	none
Analog Mixed Modules		
IC693ALG442	4 Input / 2 Output, Current / Voltage	ALG IN 4, ALG OUT 2
IC694ALG442	4 Input / 2 Output, Current / Voltage	ALG IN 4, ALG OUT 2
RTD Input Modules		
IC695ALG508	8 Channel Isolated RTD Input ³	none
Power Supply Modules		
IC695PSA040	Universal 120/240 VAC, 125VDC 40W Power Supply	none
IC695PSA140	Multifunctional 120/240 VAC, 125VDC 40W Power Supply	none
IC695PSD040	24VDC 40W Power Supply	none
IC695PSD140	Multifunctional 24VDC 40W Power Supply	none
Small Form-factor Pluggable (SFP) Modules		
IC695SPC100	10/100/1000Base-T Copper SFP	none
IC695SPF002	100Base-FX (fiber 2km) SFP	none
IC695SPF010	1000Base-LX (fiber 10km) SFP	none
IC695SPF550	1000Base-SX (fiber 550m) SFP	none

The RX3i PROFINET Scanner can be used in the following PACSystems backplanes:

Catalog Number	Backplane Type⁴
IC695CHS007	7 Slot RX3i Universal Backplane
IC695CHS012	12 Slot RX3i Universal Backplane
IC695CHS016	16 Slot RX3i Universal Backplane

³ The PNS currently does not support “Fault Reporting” or “Interrupts” from this module.

⁴ The PNS cannot distinguish between the different rack sizes. Choosing the wrong type will not generate a System Configuration Mismatch fault on the Controller Fault Table.