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The following ADDI-DATA products will be taken out of our product range due to the European RoHS directive.

Some of the discontinued products can be ordered until the 31st March 2006 as „last order“.

However, the amount of components available for the production is limited and thus the amount of products which we can manufacture is also limited. Please check your ordering schedules as soon as possible.

The following list contains besides the discontinued products also possible follow-up products. We will be pleased to advise you on the selection of a follow-up product and the migration to the new product.

Please call us, phone: +49 7223/9493-0 or mail to: rohs@addi-data.com.

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Digital input and output boards / Counter boards			
Discontinued products	Function description	Follow-up products	Function description
PA100	ISA bus digital input board, 32 inputs, 24 V	APCI-1032 or PA1000	PCI bus digital input board, 32 inputs, 24 V or ISA bus digital input board, 32 inputs, 24 V
PA110	ISA bus digital input board, 64 inputs, 24 V	2 x PA1000 or APCI-1032	2 x ISA bus digital input board, 32 inputs, 24 V, or 2 x PCI bus digital input board, 32 inputs, 24 V
PA150	ISA bus digital I/O board, 32 inputs and outputs, 24 V	APCI-1500 or PA1500	PCI bus digital I/O board, 32 inputs and outputs, 24 V or ISA bus dig. I/O board, 32 inputs and outputs, 24 V
PA160	ISA bus digital I/O board, 32 inputs and outputs, TTL	APCI-1696 or APCI-1648	PCI bus digital I/O board, 96 inputs and outputs, TTL, bidirectional or PCI bus digital I/O board, 48 inputs and outputs, TTL, bidirectional
PA1610 (+ cable FB1610)	ISA bus digital I/O board, 128 inputs and outputs, TTL	APCI-1696 or APCI-1648	PCI bus digital I/O board, 96 inputs and outputs, TTL, bidirectional or PCI bus digital I/O board, 48 inputs and outputs, TTL, bidirectional
PA1611 (+ cable FB1610)	ISA bus digital I/O board, 128 inputs and outputs, TTL	APCI-1696 or APCI-1648	PCI bus digital I/O board, 96 inputs and outputs, TTL, bidirectional or PCI bus digital I/O board, 48 inputs and outputs, TTL, bidirectional
PA200	ISA bus digital output board, 32 outputs, 24 V	APCI-2032 or PA2000	PCI bus digital output board, 32 outputs, 24 V or ISA bus digital output board, 32 outputs, 24 V
PA2200-16	ISA bus relay board, 16 relays, 24 V	APCI-2200-16	PCI bus relay board, 16 relays, 24 V
PA2200-16-8	ISA bus relay board, 16 relays, 8 dig. inputs, 24 V	APCI-2200-16-8	PCI bus relay board, 16 relays, 8 dig. inputs, 24 V
PA2200-8	ISA bus relay board, 8 relays, 24 V	APCI-2200-8	PCI bus relay board, 8 relays, 24 V
PA2200-8-8	ISA bus relay board, 8 relays, 8 dig. inputs, 24 V	APCI-2000-8-8	PCI bus relay board, 8 relays, 8 dig. inputs, 24 V
PA170	ISA bus counter board, 4 channels	APCI-1710 or PA1700-2	PCI bus multifunction counter board or ISA bus counter board, 3 or 6 channels

Analog input and output boards, multifunction boards			
Discontinued products	Function description	Follow-up products	Function description
PA3000-16D2C	ISA bus analog input board, 16 diff. inputs, 12 bit, option diff. channels	APCI-3002 option DF	PCI bus 3.3 V or 5 V analog input board, 16 diff. inputs, 16 bit
PA3000-16D2F	ISA bus analog input board, 16 diff. inputs, 12 bit, option filter input	APCI-3002 option PC	PCI bus 3.3 V or 5 V analog input board, 16 diff. inputs, 16 bit
PA3000-4	ISA bus analog input board, 4 diff. inputs, 12 bit	APCI-3002 or APCI-3010-8	PCI bus 3.3 V or 5 V analog input board, 16 diff. inputs, 16 bit or 3.3 V or 5 V analog input board, 4 diff. inputs, 12 bit
PA3000-8	ISA bus analog input board, 8 diff. inputs, 12 bit	APCI-3002 or APCI-3010-16	PCI bus 3.3 V or 5 V analog input board, 16 diff. inputs, 16 bit or PCI bus 3.3 V or 5 V analog input board, 8 diff. inputs, 12 bit
PA3000-16	ISA bus analog input board, 16 diff. inputs, 12 bit	APCI-3002	PCI bus 3.3 V or 5 V, analog input board, 16 diff. inputs, 16 bit



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Analog input and output boards, multifunction boards (continued)			
Discontinued products	Function description	Follow-up products	Function description
PA3000-8D2C	ISA bus analog input board, 8 diff. inputs, 12 bit, option diff. inputs	APCI-3002 option DF	PCI bus 3.3 V or 5 V, analog input board, 16 diff. inputs, 16 bit
PA3000-8D2F	ISA bus analog input board, 8 diff. inputs, 12 bit, option filter inputs	APCI-3002 option PC	PCI bus 3.3 V or 5 V, analog input board, 16 diff. inputs, 16 bit
PA301	ISA bus analog input board, 8 diff. inputs, 12 bit	APCI-3000	PCI bus 3.3 V or 5 V, analog input board, low budget, 16 diff. inputs, 12 bit
PA310	ISA bus multifunction board, 16 SE/8 diff., 8 analog outputs	APCI-3120-16-8	PCI bus multifunction board, 16 SE/8 diff., 8 analog outputs, 16 bit
PA3110-16-4	ISA bus multifunction board, 16 SE/8 diff., 4 analog outputs	APCI-3120-16-4	PCI bus multifunction board, 16 SE/8 diff., 16 bit, 4 analog outputs
PA3110-16-8	ISA bus multifunction board, 16 SE/8 diff., 8 analog outputs	APCI-3120-16-8	PCI bus multifunction board, 16 SE/8 diff., 16 bit, 8 analog outputs
PA350	ISA bus analog output board, 4 outputs	APCI-3500	PCI bus 3,3 V or 5 V, analog output board, low-budget, 4 outputs, 12 bit
PA3500-4	ISA bus analog output board, 4 outputs, 14 bit	APCI-3501-4	PCI bus analog output board, 4 outputs, 14 bit
PA3500-4C	ISA bus analog output board, 4 current outputs, 14 bit	APCI-3504-C	PCI bus analog output board, 4 current outputs, 14 bit
PA3500-8	ISA bus analog output board, 8 outputs, 14 bit	APCI-3501-8	PCI bus analog output board, 8 outputs, 14 bit
PA3500-8-2P-REV.B	ISA bus analog output board, 8 outputs, 14 bit	APCI-3501	PCI bus analog output board, 8 outputs, 14 bit
PA3500-8C	ISA bus analog output board, 8 current outputs, 14 bit	2 x PA3504-C	PCI bus analog output board, 8 current outputs, 12 bit
PA358-4	ISA bus analog output board, 4 outputs, 12 bit	APCI-3500 or APCI-3504	PCI bus analog output board, low-budget, 4 outputs, 12 bit or PCI bus analog output board, 4 outputs, 12 bit
PA358-4C	ISA bus analog output board, 4 current outputs, 12 bit	APCI-3504-C	PCI bus analog output board, 4 current outputs, 12 bit
PA358-6	ISA bus analog output board, 6 outputs, 12 bit	APCI-3501-8	PCI bus analog output board, 8 outputs, 14 bit
PA358-6C	ISA bus analog output board, 6 current outputs, 12 bit	2 x PA3504-C	PCI bus analog output board, 6 current outputs, 12 bit
PA358-8	ISA bus analog output board, 8 outputs, 12 bit	APCI-3501	PCI bus analog output board, 8 outputs, 14 bit
PA358-8C	ISA bus analog output board, 8 current outputs, 12 bit	2 x PA3504-C	PCI bus analog output board, 8 current outputs, 14 bit
PA370-16	ISA bus acquisition of 16 inductive displacement transducers, 16 inputs, 14 bit	APCI-3701-16	PCI bus acquisition of 16 inductive displacement transducers, 16 inputs, 16 bit
PA370-8 (+ cable ST370-8)	ISA bus acquisition of 16 inductive displacement transducers, 8 inputs, 14 bit	APCI-3701-8	PCI bus acquisition of 16 inductive displacement transducers, 8 inputs, 16 bit



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Communication boards			
Discontinued products	Function description	Follow-up products	Function description
PA7200	ISA bus CAN bus interface and 1-port serial interface	no substitute	
PA7200-CAN	ISA bus CAN bus interface	no substitute	
PA730	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA730-U	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA7300	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA7300-A	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA7300-B	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA7302	ISA bus, 1-port serial interface, RS485	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS485
PA7303	ISA bus, 1-port serial interface, RS422	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS422
PA732	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA732-U	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA732-U-RC	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA732-U-S	ISA bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3.3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
PA7400VC (+ cable FB7400)	ISA bus 2-port serial interface, RS232/RS422/RS485/CL	APCI-7420-3 MX-modules	PCI bus 3.3 V or 5 V, 2-port serial interface, RS232/RS422/RS485/CL
PA7420VRC (+ cable FB7400)	ISA bus 2-port serial interface, RS232/RS422/RS485/CL	APCI-7420-3 MX-modules	PCI bus 3.3 V or 5 V, 2-port serial interface, RS232/RS422/RS485/CL
PA7400VR (+ cable FB7400)	ISA bus 2-port serial interface, RS232/RS422/RS485/CL	APCI-7420-3 MX-modules	PCI bus 3.3 V or 5 V, 2-port serial interface, RS232/RS422/RS485/CL
PA7420-A, PA7420-B	ISA bus 2-port serial interface, RS232/RS422/RS485/CL	APCI-7420-3 MX-modules	PCI bus 3.3 V or 5 V, 2-port serial interface, RS232/RS422/RS485/CL
PA7500	ISA bus 4-port serial interface, RS232/RS422/RS485/CL	APCI-7500-3 MX-modules	PCI bus 3.3 V or 5 V, 4-port serial interface, RS232/RS422/RS485/CL
PA7500-Rev.B	ISA bus 4-port serial interface, RS232/RS422/RS485/CL	APCI-7500-3 MX-modules	PCI bus 3.3 V or 5 V, 4-port serial interface, RS232/RS422/RS485/CL
PA752-2	ISA bus 4-port serial interface, RS232/RS422/RS485/CL	APCI-7500-3 MX-modules	PCI bus 3.3 V or 5 V, 4-port serial interface, RS232/RS422/RS485/CL
PA755VC	ISA bus 4-port serial interface, RS232/RS422/RS485/CL	APCI-7500-3 MX-modules	PCI bus 3.3 V or 5 V, 4-port serial interface, RS232/RS422/RS485/CL
PA755VR, PA755VRC, PA755VRC-U, PA755VR-U, PA755VRC-4	ISA bus 4-port serial interface, RS232/RS422/RS485/CL	APCI-7500-3 MX-modules	PCI bus 3.3 V or 5 V, 4-port serial interface, RS232/RS422/RS485/CL
PA780	ISA bus printer interface	no substitute	



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Communication boards (continuation)			
Discontinued products	Function description	Follow-up products	Function description
APCI-7300 PM-modules	PCI bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3,3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
APCI-7300-MX MX-modules	PCI bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3,3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
APCI-7300-2 MX-modules	PCI bus 1-port serial interface, RS232/RS422/RS485/CL	APCI-7300-3 MX-modules	PCI bus 3,3 V or 5 V, 1-port serial interface, RS232/RS422/RS485/CL
APCI-7420 PM-modules	PCI bus 2-port serial interface, RS232/RS422/RS485/CL	APCI-7420-3 MX-modules	PCI bus 3,3 V or 5 V, 2-port serial interface, RS232/RS422/RS485/CL
APCI-7420-MX MX-modules	PCI bus 2-port serial interface, RS232/RS422/RS485/CL	APCI-7420-3 MX-modules	PCI bus 3,3 V or 5 V, 2-port serial interface, RS232/RS422/RS485/CL
APCI-7420-2 MX-modules	PCI bus 2-port serial interface, RS232/RS422/RS485/CL	APCI-7420-3 MX-modules	PCI bus 3,3 V or 5 V, 2-port serial interface, RS232/RS422/RS485/CL
APCI-7500 PM-modules	PCI bus 4-port serial interface, RS232/RS422/RS485/CL	APCI-7500-3 MX-modules	PCI bus 3,3 V or 5 V, 4-port serial interface, RS232/RS422/RS485/CL
APCI-7500-MX MX-modules	PCI bus 4-port serial interface, RS232/RS422/RS485/CL	APCI-7500-3 MX-modules	PCI bus 3,3 V or 5 V, 4-port serial interface, RS232/RS422/RS485/CL
APCI-7500-2 MX-modules	PCI bus 4-port serial interface, RS232/RS422/RS485/CL	APCI-7500-3 MX-modules	PCI bus 3,3 V or 5 V, 4-port serial interface, RS232/RS422/RS485/CL
APCI-7800 PM-modules	PCI bus 8-port serial interface, RS232/RS422/RS485/CL	APCI-7800-3 MX-modules	PCI bus 3,3 V or 5 V, 8-port serial interface, RS232/RS422/RS485/CL

Motion Control			
Product name	Function description	Follow-up products	Function description
PA8000, PA8000-1, PA8000-STE	ISA bus intelligent positioning and axis control board	APCI-8001	PCI bus intelligent motion control board for 3 servo or stepper motors
PA810-3	ISA bus positioning board for 3 axis	APCI-8001	PCI bus intelligent motion control board for 3 servo or stepper motors

Connection boards			
Product name	Function description	Follow-up products	Function description
PX371-HB 8	Connection box for the PA370-8 (8 Half Bridge)	PX3701-HB8	Connection box of the APCI-3701 (8 Half Bridge)
PX371-HB-16	Connection box for the PA370-16 (16 Half Bridge)	PX3701-HB16	Connection box of the APCI-3701 (16 Half Bridge)
PX371-LVDT-16	Connection box of the PA370-16 (16 LVDT)	PX3701-LVDT16	Connection box of the APCI-3701 (16 LVDT)