
I/A Series® Systems Available Product Listing

Table of Contents

Systems Book 021

The Product Specification Sheets contained in this book are for products that are in the Available Phase of their lifecycle. These documents represent standard products that are available for sale and are being produced, but are no longer the Preferred Product offering.

The documents contained in this book should be filed in sequence as indicated in this Table of Contents.

Dates listed are for the current document versions. Any document bearing the same number with an earlier date should be discarded.

Document No.	Title	Date
OVERVIEW		
PSS 21A-1A1 A1	System Overview	0592
PSS 21A-1B1 B2	Hardware Overview	0996
PSS 21A-1C1 C2	Software Overview	0894
HARDWARE		
<i><u>Control Station</u></i>		
PSS 21H-1B7 B3	Control Processor 60	0206
PSS 21H-1B7 B4	Control Processor 60 and Control Processor 60 Simplex Integrated Control Software	0402
PSS 21H-1B8 B3	Control Processor 60 Simplex	0206
<i><u>DIN Rail Mounted FBM</u></i>		
PSS 21H-2Y1 B3	Fieldbus Communications Module, FCM10E	0300
PSS 21H-2Y2 B3	Fieldbus Communications Module, FCM10Ef	0300
PSS 21H-2Y5 B3	Fieldbus Isolator, FBI10E	0300
PSS 21H-2Y9 B3	DIN Fieldbus Converter Modules, DCM10E and DCM10Ef	0207
PSS 21H-2Z5 B4	FBM205, 0 to 20 mA I/O Interface Module Redundant	0307
PSS 21H-2Z24 B4	FBM224, Modbus Communication Interface Module	0706
<i><u>Fieldbus Modules</u></i>		
PSS 21H-2S2 B4	Output Bypass Station (4-20 mA)	0494
<i><u>Application Processors and Data Storage</u></i>		
PSS 21H-3B1 B3	Application Processors	1098
<i><u>Industrial Workstation and Devices</u></i>		
PSS 21H-4D2 B4	Modular Industrial Console	1100
PSS 21H-4E2 B4	17-Inch Workstation Display	1098
PSS 21H-4F1 B4	NEMA 4/4X Hardened Enclosure	0397
<i><u>Enclosures</u></i>		
PSS 21H-5B9 B4	1 x 8 Mounting Structure and 1 x 8 FBM Mounting Structure	1293
PSS 21H-5D1 B3	Industrial Power Modules	0104
PSS 21H-5F1 B3	ac Transfer Switch	0298
<i><u>Communications</u></i>		
PSS 21H-7B1 B4	Nodebus, Nodebus Extender, and Nodebus Interface	0901
PSS 21H-7B2 B4	Dual Nodebus Interface and Dual Nodebus Interface Extender	1098
PSS 21H-7B4 B4	Fieldbus Isolator	1297
PSS 21H-7F1 B3	Local Area Network	0697
PSS 21H-7F6 B4	Active Concentrator	0897
PSS 21H-7F7 B4	Splitter/Combiner	0897
PSS 21H-7F8 B4	Passive Star	0897
PSS 21H-7G2 B3	Integrator 30, Style B for Allen-Bradley Programmable Logic Controllers	1100
PSS 21H-7G3 B3	Device Integrator 30, Style B	1100
PSS 21H-7G4 B3	Integrator 30, Style B for Modbus Devices	1100
PSS 21H-7G9 B3	Integrator 30, Style B	1100
PSS 21H-7P1 B3	Fiber Optic Fieldbus	0103

Document No.	Title	Date
	SOFTWARE	
	<u>Workstation Software</u>	
PSS 21S-1B1 B3	Operating Software	0689
PSS 21S-2B1 B3	Human Interface Software	1293
PSS 21S-3B1 B3	FoxBlock Integrated Control Software	1296
PSS 21S-3R1 B4	Foreign Device Real Input (FRIN) Block	1200
PSS 21S-3R2 B4	Foreign Device Real Output (FROUT) Block	1200
PSS 21S-3R3 B4	Foreign Device Integer Input (FIIN) Block	1200
PSS 21S-3R4 B4	Foreign Device Integer Output (FIOUT) Block	1200
PSS 21S-3R5 B4	Foreign Device Contact Input (FCIN) Block	1200
PSS 21S-3R6 B4	Foreign Device Contact Output (FCOUT) Block	1200
PSS 21S-3R7 B4	Foreign Device Multi-Contact Input (FMCIN) Block	1200
PSS 21S-3R8 B4	Foreign Device Multi-Contact Output (FMCOUT) Block	1200
PSS 21S-3R9 B4	Foreign Device String Input (FSIN) Block	1200
PSS 21S-3R10 B4	Foreign Device String Output (FSOUT) Block	1200
PSS 21S-4K1 B3	Real-Time Database Manager	1293
PSS 21S-4V3 B3	Batch Software	0402
PSS 21S-4Y1 B3	AIM*AT Alarm and Message Interface Software	0102
PSS 21S-6C6 B3	Wonderlink	0102
PSS 21S-7A1 B3	FoxCAE Engineering Package for Windows	0704
PSS 21S-8A2 B3	Intelligent Transmitter Configuration/Maintenance Environment	1297

33 Commercial Street
Foxboro, MA 02035-2099
United States of America
www.foxboro.com
Inside U.S.: 1-866-746-6477
Outside U.S.: 1-508-549-2424
or contact your local Foxboro
representative.
Facsimile: 1-508-549-4999

Invensys, Foxboro, FOX, and I/A Series are trademarks of Invensys plc, its subsidiaries, and affiliates.
All other brand names may be trademarks of their respective owners.

Copyright 1990-2007 Invensys Systems, Inc.
All rights reserved

MB 021

Printed in U.S.A.

0407