

General Specifications

GS 33J01N21-01EN

Contents of A2FVX1 A2NBX1 and A2CUX1
A2FVX1 Field Control Kit
A2NBX1 FIO Node Kit
A2CUX1 AEPV7D Input Power Cable Kit
(for A2CUKT4)



[Release 6]

■ GENERAL

This General Specifications (GS) describes contents of the model for ordering multi-products. The contents are listed according to MS-CODE.

For A2FVX1, A2NBX1 and A2CUX1, please refer to GS 33J01N20-01EN.

The model for ordering multi-products

Model	Name
A2FVX1	Field Control Kit
A2NBX1	FIO Node Kit
A2CUX1	AEPV7D Input Power Cable Kit (for A2CUKT4)

■ CONTENTS OF THE MODEL FOR ORDERING MULTI-PRODUCTS

● Field Control Kit A2FVX1

A2FVX1-□□1□□□ (100-120 V AC)

Contents of the model for ordering multi-products				A2FVX1-□□1□□□ MS-CODE					
Category	Model	MS-CODE	Description	A2FVX1-D01000/HKU A2FVX1-S01000/HKU	A2FVX1-D01000 A2FVX1-S01000	A2FVX1-D01010/HKU A2FVX1-S01010/HKU	A2FVX1-D01010 A2FVX1-S01010	A2FVX1-D01100 A2FVX1-S01100	A2FVX1-D01110 A2FVX1-S01110
Base Plate	A2BE1D	-S000	no explosion protection	1	1				
		-S010	no explosion protection/G3			1	1		
		-S100	explosion protection					1	
		-S110	explosion protection/G3						1
HKU inter face unit	A2FU1	-00	no explosion protection	1					
		-10	no explosion protection/G3			1			
Primary power distribution unit	A2FU2	-1100	100-120 V AC		1			1	
		-1110	100-120 V AC/G3				1		1
		-2100	220-240 V AC						
		-2110	220-240 V AC/G3						
		-4100	24 V DC						
		-4110	24 V DC/G3						
Power Supply Module	PW481	-50	100-120 V AC /no explosion protection	1 / 2	1 / 2				
		-51	100-120 V AC /no explosion protection/G3			1 / 2	1 / 2		
		-E0	100-120 V AC/explosion protection					1 / 2	
		-E1	100-120 V AC/explosion protection/G3						1 / 2
	PW482	-50	220-240 V AC /no explosion protection						
		-51	220-240 V AC /no explosion protection/G3						
		-E0	220-240 V AC/explosion protection						
		-E1	220-240 V AC/explosion protection/G3						
	PW484	-50	24 V DC /no explosion protection						
		-51	24 V DC /no explosion protection/G3						
		-E0	24 V DC /explosion protection						
		-E1	24 V DC /explosion protection/G3						
Processor Module	CP471	-00	no explosion protection	1 / 2	1 / 2				
		-01	no explosion protection/G3			1 / 2	1 / 2		
		-10	explosion protection					1 / 2	
		-11	explosion protection/G3						1 / 2
Dummy Cover	ADCV01		For slot C2	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
	ADCV02		For slot P2	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
				100-120 V AC /no explosion protection/ HKU	100-120 V AC /no explosion protection	100-120 V AC /no explosion protection/G3/ HKU	100-120 V AC /no explosion protection/G3	100-120 V AC/explosion protection	100-120 V AC/explosion protection/G3

A2FVX1-□□2□□□ (220-240 V AC)

Contents of the model for ordering multi-products				A2FVX1-□□2□□□ MS-CODE					
Category	Model	MS-CODE	Description	A2FVX1-D02000/HKU A2FVX1-S02000/HKU	A2FVX1-D02000 A2FVX1-S02000	A2FVX1-D02010/HKU A2FVX1-S02010/HKU	A2FVX1-D02010 A2FVX1-S02010	A2FVX1-D02100 A2FVX1-S02100	A2FVX1-D02110 A2FVX1-S02110
Base Plate	A2BE1D	-S000	no explosion protection	1	1				
		-S010	no explosion protection/G3			1	1		
		-S100	explosion protection					1	
		-S110	explosion protection/G3						1
HKU inter face unit	A2FU1	-00	no explosion protection	1					
		-10	no explosion protection/G3			1			
Primary power distribution unit	A2FU2	-1100	100-120 V AC						
		-1110	100-120 V AC/G3						
		-2100	220-240 V AC		1			1	
		-2110	220-240 V AC/G3				1		1
		-4100	24 V DC						
		-4110	24 V DC/G3						
Power Supply Module	PW481	-50	100-120 V AC /no explosion protection						
		-51	100-120 V AC /no explosion protection/G3						
		-E0	100-120 V AC /explosion protection						
		-E1	100-120 V AC /explosion protection/G3						
	PW482	-50	220-240 V AC /no explosion protection	1 / 2	1 / 2				
		-51	220-240 V AC /no explosion protection/G3			1 / 2	1 / 2		
		-E0	220-240 V AC /explosion protection					1 / 2	
		-E1	220-240 V AC /explosion protection/G3						1 / 2
	PW484	-50	24 V DC /no explosion protection						
		-51	24 V DC /no explosion protection/G3						
		-E0	24 V DC /explosion protection						
		-E1	24 V DC /explosion protection/G3						
Processor Module	CP471	-00	no explosion protection	1 / 2	1 / 2				
		-01	no explosion protection/G3			1 / 2	1 / 2		
		-10	explosion protection					1 / 2	
		-11	explosion protection/G3						1 / 2
Dummy Cover	ADCV01		For slot C2	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
	ADCV02		For slot P2	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
				220-240 V AC /no explosion protection/ HKU	220-240 V AC /no explosion protection	220-240 V AC /no explosion protection/G3/ HKU	220-240 V AC /no explosion protection/G3	220-240 V AC/explosion protection	220-240 V AC/explosion protection/G3

A2FVX1-□□4□□□ (24V DC)

Contents of the model for ordering multi-products				A2FVX1-□□4□□□ MS-CODE					
Category	Model	MS-CODE	Description	A2FVX1-D04000/HKU A2FVX1-S04000/HKU	A2FVX1-D04000 A2FVX1-S04000	A2FVX1-D04010/HKU A2FVX1-S04010/HKU	A2FVX1-D04010 A2FVX1-S04010	A2FVX1-D04100 A2FVX1-S04100	A2FVX1-D04110 A2FVX1-S04110
Base Plate	A2BE1D	-S000	no explosion protection	1	1				
		-S010	no explosion protection/G3			1	1		
		-S100	explosion protection					1	
		-S110	explosion protection/G3						1
HKU inter face unit	A2FU1	-00	no explosion protection	1					
		-10	no explosion protection/G3			1			
Primary power distribution unit	A2FU2	-1100	100-120 V AC						
		-1110	100-120 V AC/G3						
		-2100	220-240 V AC						
		-2110	220-240 V AC/G3						
		-4100	24 V DC		1			1	
		-4110	24 V DC/G3				1		1
Power Supply Module	PW481	-50	100-120 V AC /no explosion protection						
		-51	100-120 V AC /no explosion protection/G3						
		-E0	100-120 V AC /explosion protection						
		-E1	100-120 V AC /explosion protection/G3						
	PW482	-50	220-240 V AC /no explosion protection						
		-51	220-240 V AC /no explosion protection/G3						
		-E0	220-240 V AC /explosion protection						
		-E1	220-240 V AC /explosion protection/G3						
	PW484	-50	24 V DC /no explosion protection	1 / 2	1 / 2				
		-51	24 V DC /no explosion protection/G3			1 / 2	1 / 2		
		-E0	24 V DC /explosion protection					1 / 2	
		-E1	24 V DC /explosion protection/G3						1 / 2
Processor Module	CP471	-00	no explosion protection	1 / 2	1 / 2				
		-01	no explosion protection/G3			1 / 2	1 / 2		
		-10	explosion protection					1 / 2	
		-11	explosion protection/G3						1 / 2
Dummy Cover	ADCV01		For slot C2	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
	ADCV02		For slot P2	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
				24 V DC /no explosion protection/ HKU	24 V DC /no explosion protection	24 V DC /no explosion protection/G3/ HKU	24 V DC /no explosion protection/G3	24 V DC /explosion protection	24 V DC /explosion protection/G3

● FIO Node Kit (ESB Bus Node Unit) A2NBX1-□0□□□□□□

A2NBX1-□01□□□□ (100-120 V AC)

Contents of the model for ordering multi-products				A2NBX1-□01□□□□ MS-CODE							
Category	Model	MS-CODE	Description	A2NBX1-D010000 A2NBX1-S010000	A2NBX1-D010010 A2NBX1-S010010	A2NBX1-D010300 A2NBX1-S010300	A2NBX1-D010310 A2NBX1-S010310	A2NBX1-D011000 A2NBX1-S011000	A2NBX1-D011010 A2NBX1-S011010	A2NBX1-D011300 A2NBX1-S011300	A2NBX1-D011310 A2NBX1-S011310
Base Plate	A2BE2D	-S000	no explosion protection	1	1						
		-S030	no explosion protection/G3			1	1				
		-S100	explosion protection					1	1		
		-S130	explosion protection/G3							1	1
Power Supply Module	PW481	-50	100-120 V AC /no explosion protection	1 / 2	1 / 2						
		-51	100-120 V AC /no explosion protection/G3			1 / 2	1 / 2				
		-E0	100-120 V AC/explosion protection					1 / 2	1 / 2		
		-E1	100-120 V AC/explosion protection/G3							1 / 2	1 / 2
	PW482	-50	220-240 V AC /no explosion protection								
		-51	220-240 V AC /no explosion protection/G3								
		-E0	220-240 V AC/explosion protection								
		-E1	220-240 V AC/explosion protection/G3								
	PW484	-50	24 V DC /no explosion protection								
		-51	24 V DC /no explosion protection/G3								
		-E0	24 V DC /explosion protection								
		-E1	24 V DC /explosion protection/G3								
ESB Bus Interface Slave Module	SB401	-50	no explosion protection	1 / 2	1 / 2						
		-53	no explosion protection/G3			1 / 2	1 / 2				
		-E0	explosion protection					1 / 2	1 / 2		
		-E3	explosion protection/G3							1 / 2	1 / 2
ESB Bus Adapter (for SB401)	A2EE1A	-N	Connector unit	1 / 2		1 / 2		1 / 2		1 / 2	
		-T	Connector unit with terminator		1 / 2		1 / 2		1 / 2		1 / 2
Dummy Cover	ADCV01		For slot B2	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
	ADCV02		For slot P2	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
				100-120 V AC /no explosion protection/ Connector unit	100-120 V AC /no explosion protection/ Connector unit with terminator	100-120 V AC /no explosion protection/ G3/Connector unit	100-120 V AC /no explosion protection/ G3/Connector unit with terminator	100-120 V AC/explosion protection/ Connector unit	100-120 V AC/explosion protection/ Connector unit with terminator	100-120 V AC/explosion protection/G3/ Connector unit	100-120 V AC/explosion protection/G3/ Connector unit with terminator