VIPA GmbH

Ohmstraße 4
91074 Herzogenaurach
Tel.: ++49 (0) 9132 / 744-0

Kunde	:	
Anlagenbezeichnung	:	Produktmakros für System 300S SPEED7
Zeichnungsnummer	:	VIPA300S
Kommission	:	

Hersteller	:	
Pfad	:	
Projektname	:	
Fabrikat	:	
Type	:	
Installationsort	:	
Projektverantwortlicher	:	Hr. Stich
Teilebesonderheit	:	

Erstellt am :01.10.05 Höchste Seitenzahl : 7
Bearbeitet am :07.07.09 von (Kürzel): ZBW Anzahl der Seiten : 130

Diese Makros wurde mit EPLAN 5.40 SP1 erstellt und sind für frühere Version nur bedingt einsetzbar da Funktionen genutzt werden, die nur in 5.40 vorhanden sind.

Für die Vollständigkeit sowie Richtigkeit dieser Makros wird keine Haftung übernommen. Sollten Sie Fehler bzw. Teile nicht finden, teilen Sie uns dies bitte mit.

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SYSTEM300S_SPEED7	323_1BH70	4	Eingangsbyte 1 SM 323S DIO 16xDC 24V 0,5A, 323-1BH70	System 300S SPEED7	16.07.09	ZBW
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SYSTEM300S_SPEED7	342_1CA70	3	Anschlußbelegung CP 342S-CAN, 342-1CA70	System 300S SPEED7	16.07.09	ZBW
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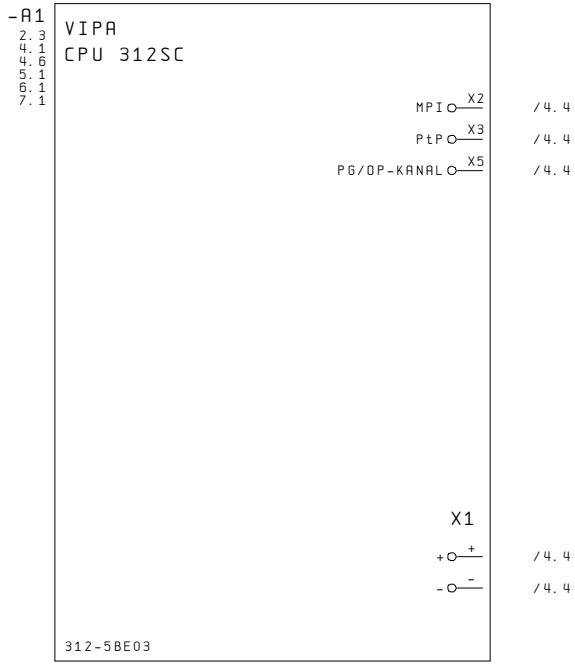
SYSTEM300S_SPEED7	313_1EX71	2	Frontansicht CP 343S-NET, 343-1EX71	System 300S SPEED7	16.07.09	ZBW
SYSTEM300S_SPEED7	313_1EX71	3	Anschlußbelegung CP 343S-NET, 343-1EX71	System 300S SPEED7	16.07.09	ZBW



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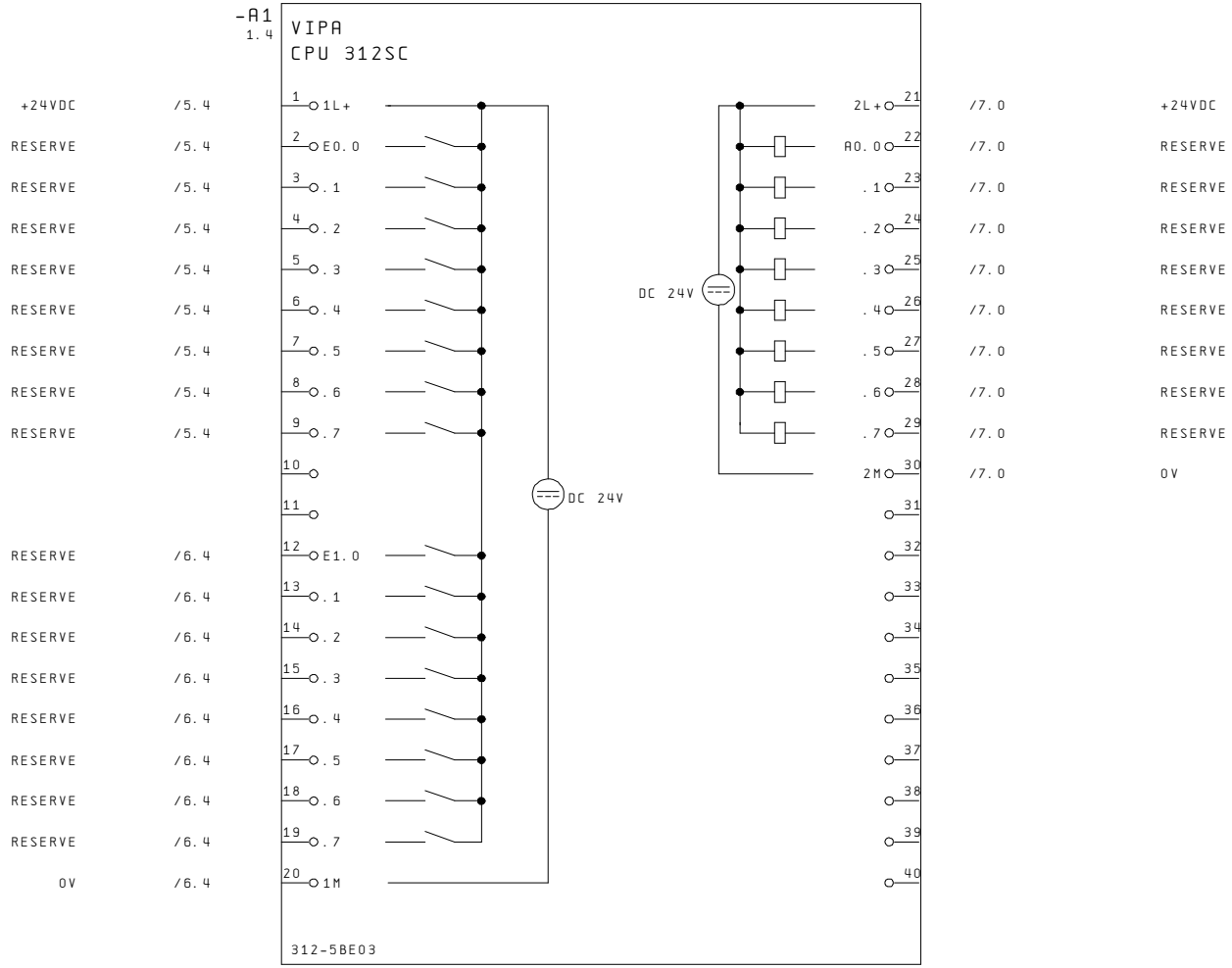
			Geänd.						7 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



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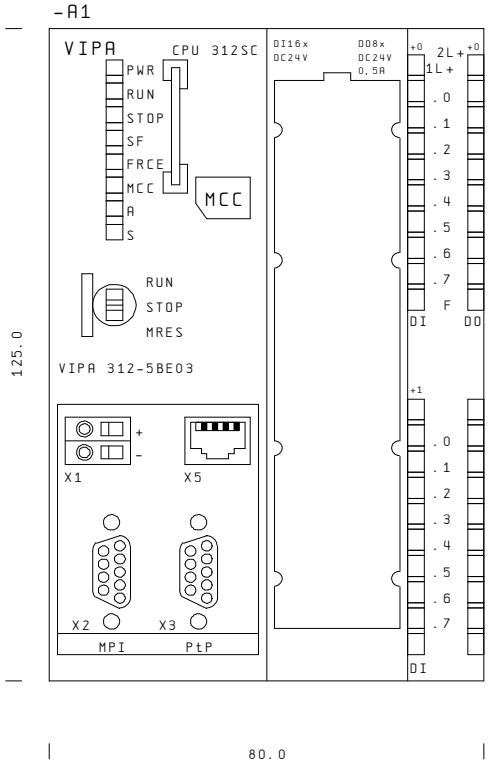
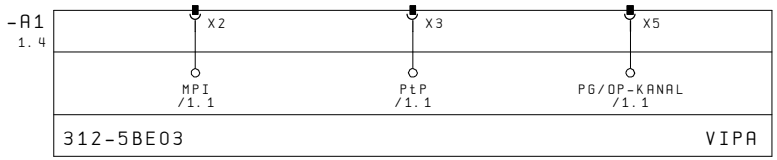
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht E/A-Bereich CPU 312SC, 312-5BE03	VIPA300S	=SYSTEM300S_SPEED7 +312_5BE03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 7 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

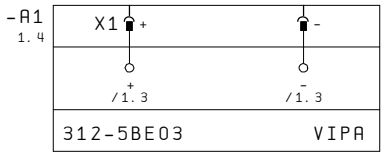


CPU 312SC

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1A
Speicher	32KB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 312SC, 312-5BE03	VIPA300S	=SYSTEM300S_SPEED7 +312_5BE03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 3 / 7 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

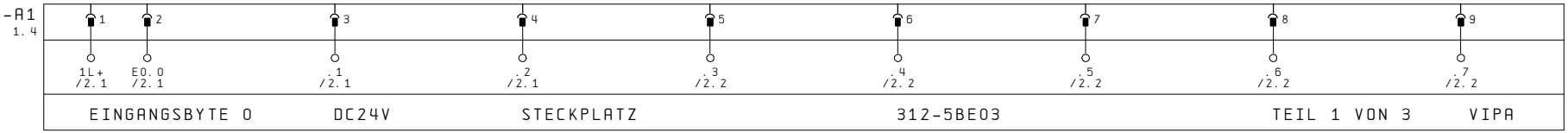




3

5

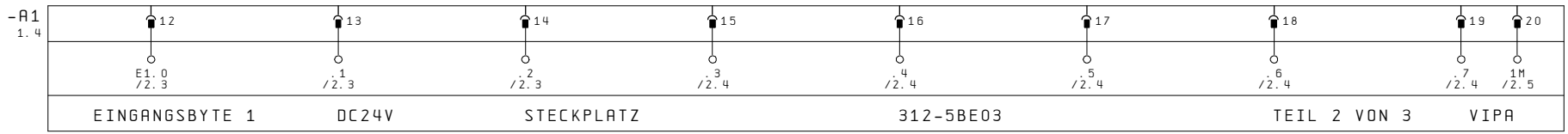
			Datum	16.07.09	Produktmakros für System 300S SPEED7		art of automation	Anschlußbelegung CPU 312SC, 312-5BE03	VIPA300S	=SYSTEM300S_SPEED7 +312_5BE03
			Bearb.	ZBW						
			Geänd.						System 300S SPEED7	Bl. 4
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			7 Bl.



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

4 6

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 CPU 312SC, 312-5BE03	VIPA300S
			Bearb.	ZBW				=SYSTEM300S_SPEED7 +312_5BE03
			Geänd.					System 300S SPEED7
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.		Bl. 5 / 7 Bl.



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

5 7

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 1 CPU 312SC, 312-5BE03	VIPA300S	=SYSTEM300S_SPEED7 +312_5BE03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 6
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			7 Bl.

0	1	2	3	4	5	6	7	8	9

-A1
1.4

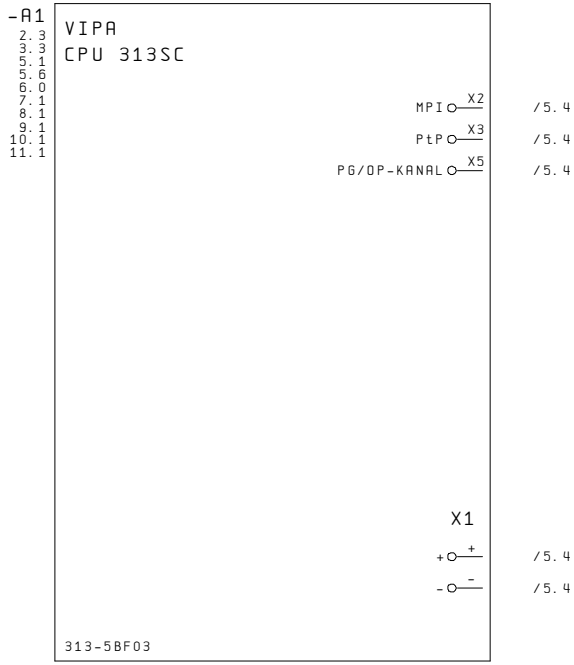
AUSGANGSBYTE 0 DC24V/0,5A STECKPLATZ 312-5BE03 TEIL 3 VON 3 VIPA

/2.1 2L+	/2.1 A0.0	/2.1 .1	/2.1 .2	/2.2 .3	/2.2 .4	/2.2 .5	/2.2 .6	/2.2 .7	/2.3 2M
21	22	23	24	25	26	27	28	29	30

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

+313_5BF03/1

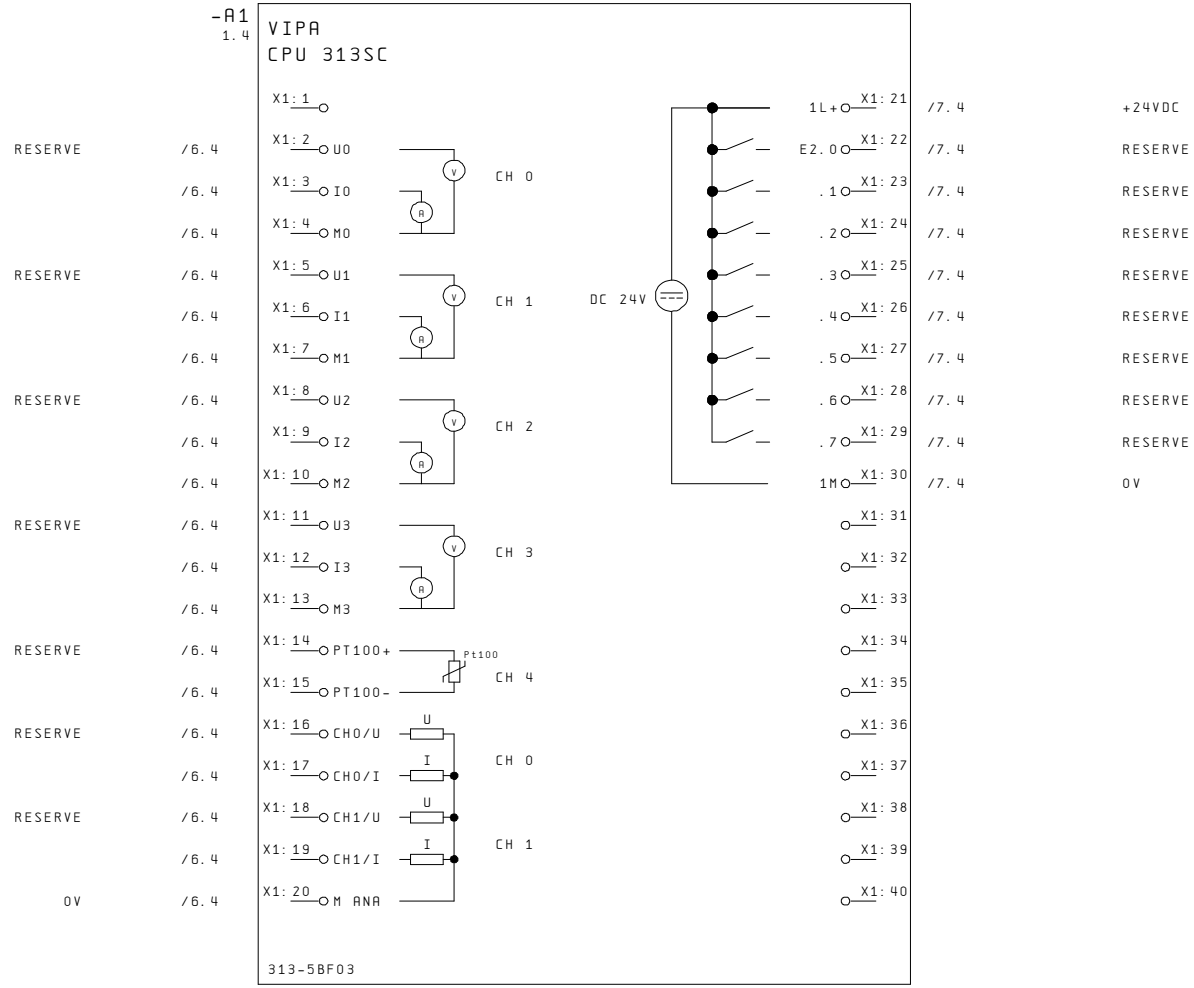
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 0 CPU 312SC, 312-5BE03	VIPA300S	=SYSTEM300S_SPEED7 +312_5BE03
			Bearb.	ZBW				System 300S SPEED7	Bl. 7
			Geänd.						7 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



+312_5BE03/7

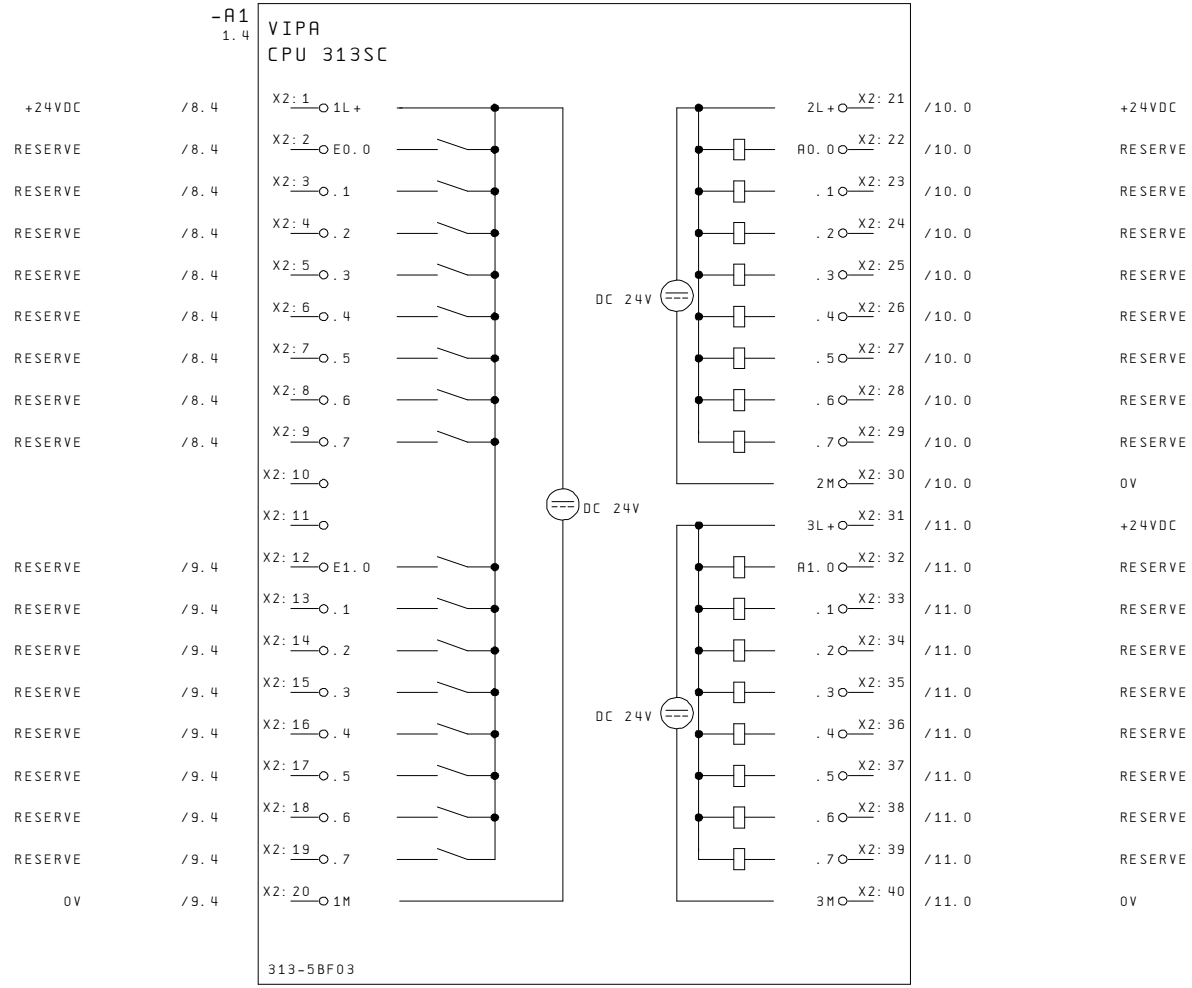
2

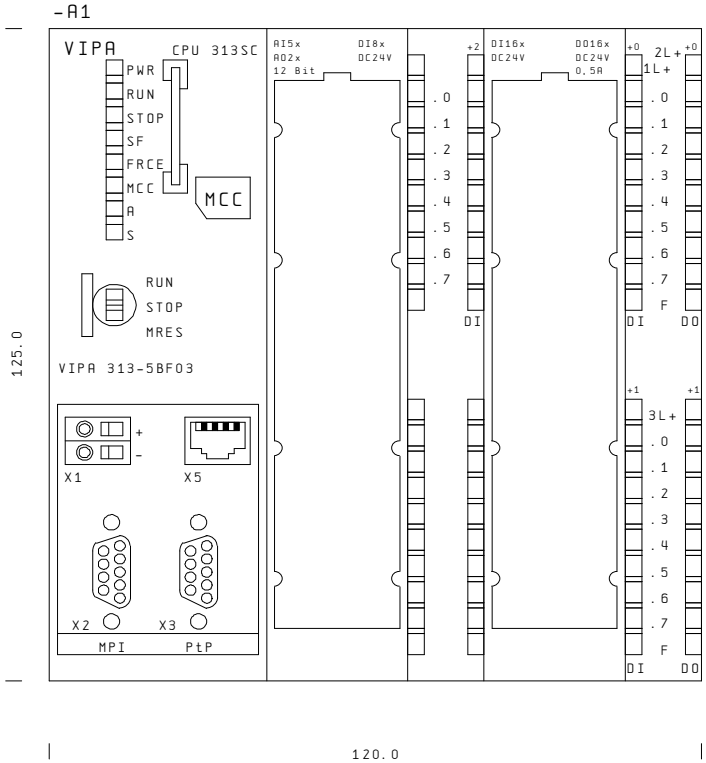
			Datum	16.07.09	Produktmakros für System 300S SPEED7		SPS-Übersicht CPU 313SC, 313-5BF03	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+313_5BF03
			Geänd.					System 300S SPEED7	Bl. 1
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		11 Bl.



1 3

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CPU 313SC, 313-5BF03	VIPA300S	=SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

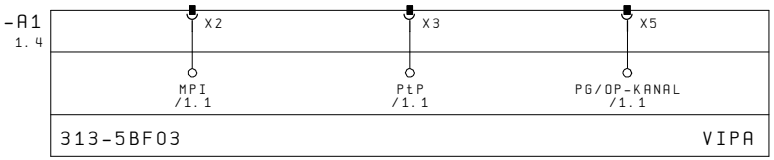

-A1
1.4
VIPA
CPU 313SC
+24VDC /8.4
RESERVE /8.4
RESERVE /8.4
RESERVE /8.4
RESERVE /8.4
RESERVE /8.4
RESERVE /8.4
RESERVE /8.4
RESERVE /8.4
RESERVE /9.4
RESERVE /9.4
RESERVE /9.4
RESERVE /9.4
RESERVE /9.4
RESERVE /9.4
RESERVE /9.4
RESERVE /9.4
0V /9.4
X2: 1 1L+
X2: 2 E0.0
X2: 3 .1
X2: 4 .2
X2: 5 .3
X2: 6 .4
X2: 7 .5
X2: 8 .6
X2: 9 .7
X2: 10
X2: 11
X2: 12 E1.0
X2: 13 .1
X2: 14 .2
X2: 15 .3
X2: 16 .4
X2: 17 .5
X2: 18 .6
X2: 19 .7
X2: 20 1M
DC 24V
DC 24V
DC 24V
2L+ X2: 21 /10.0 +24VDC
A0.0 X2: 22 /10.0 RESERVE
.1 X2: 23 /10.0 RESERVE
.2 X2: 24 /10.0 RESERVE
.3 X2: 25 /10.0 RESERVE
.4 X2: 26 /10.0 RESERVE
.5 X2: 27 /10.0 RESERVE
.6 X2: 28 /10.0 RESERVE
.7 X2: 29 /10.0 RESERVE
2M X2: 30 /10.0 0V
3L+ X2: 31 /11.0 +24VDC
A1.0 X2: 32 /11.0 RESERVE
.1 X2: 33 /11.0 RESERVE
.2 X2: 34 /11.0 RESERVE
.3 X2: 35 /11.0 RESERVE
.4 X2: 36 /11.0 RESERVE
.5 X2: 37 /11.0 RESERVE
.6 X2: 38 /11.0 RESERVE
.7 X2: 39 /11.0 RESERVE
3M X2: 40 /11.0 0V
313-5BF03

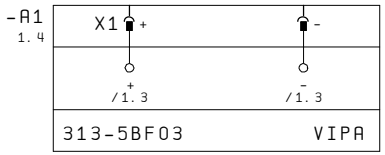


CPU 313SC

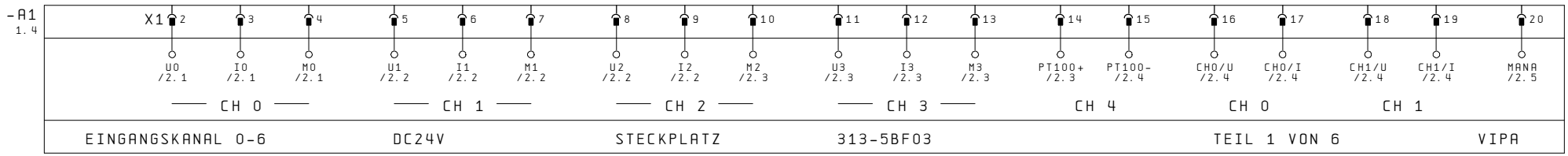
Spannungsversorgung	DC 24V
Stromaufnahme	max. 0,7A
Speicher	64KB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	120x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 313SC, 313-5BF03	VIPA300S	=SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW				System 300S SPEED7	Bl. 4
			Geänd.						11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		





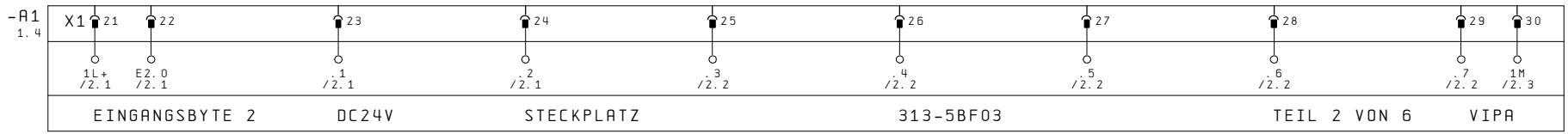
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 313SC, 313-5BF03	VIPA300S =SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW				
			Geänd.					System 300S SPEED7 Bl. 5 / 11 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.		



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

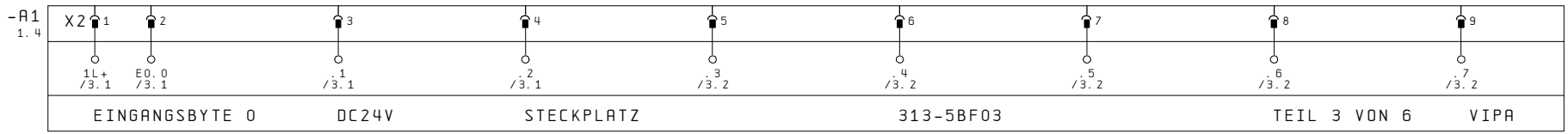
5 7

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Analoge Ein-/Ausgänge CPU 313SC, 313-5BF03	VIPA300S	=SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 6 / 11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 2 CPU 313SC, 313-5BF03	VIPA300S =SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW				
			Geänd.					System 300S SPEED7 Bl. 7 / 11 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.		



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 CPU 313SC, 313-5BF03	VIPA300S =SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW				
			Geänd.					System 300S SPEED7 Bl. 8 / 11 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.		

0	1	2	3	4	5	6	7	8	9

-A1
1.4

X2	12	13	14	15	16	17	18	19	20
	E1.0 /3.3	.1 /3.3	.2 /3.3	.3 /3.4	.4 /3.4	.5 /3.4	.6 /3.4	.7 /3.4	1M /3.5
	EINGANGSBYTE 1	DC24V	STECKPLATZ		313-5BF03		TEIL 4 VON 6	VIPA	
	RESERVE	RESERVE	RESERVE	RESERVE	RESERVE	RESERVE	RESERVE	RESERVE	

8 10

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 1 CPU 313SC, 313-5BF03	VIPA300S	=SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW				System 300S SPEED7	Bl. 9
			Geänd.						11 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

0	1	2	3	4	5	6	7	8	9

-A1
1.4

AUSGANGSBYTE 0 DC24V/0,5A STECKPLATZ 313-5BF03 TEIL 5 VON 6 VIPA

	/3.1 2L+	/3.1 A0.0	/3.1 .1	/3.1 .2	/3.2 .3	/3.2 .4	/3.2 .5	/3.2 .6	/3.2 .7	/3.3 2M
X2	21	22	23	24	25	26	27	28	29	30

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 0 CPU 313SC, 313-5BF03	VIPA300S	=SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 10 / 11 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

0	1	2	3	4	5	6	7	8	9

-A1
1.4

AUSGANGSBYTE 1 DC24V/0,5A STECKPLATZ 313-5BF03 TEIL 6 VON 6 VIPA

	/3.3 3L+	/3.3 A1.0	/3.3 .1	/3.3 .2	/3.3 .3	/3.4 .4	/3.4 .5	/3.4 .6	/3.4 .7	/3.5 3M
X2	31	32	33	34	35	36	37	38	39	40

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

10

+313_6CF03/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 1 CPU 313SC, 313-5BF03	VIPA300S	=SYSTEM300S_SPEED7 +313_5BF03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 11
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			11 Bl.

0	1	2	3	4	5	6	7	8	9

-A1
2.3
4.1
4.6
5.1
6.1
7.1
8.1

VIPA
CPU 313SC/DPM

MPI X2 /4.4
PtP/PB-DP X3 /4.4
PG/OP-KANAL X5 /4.4

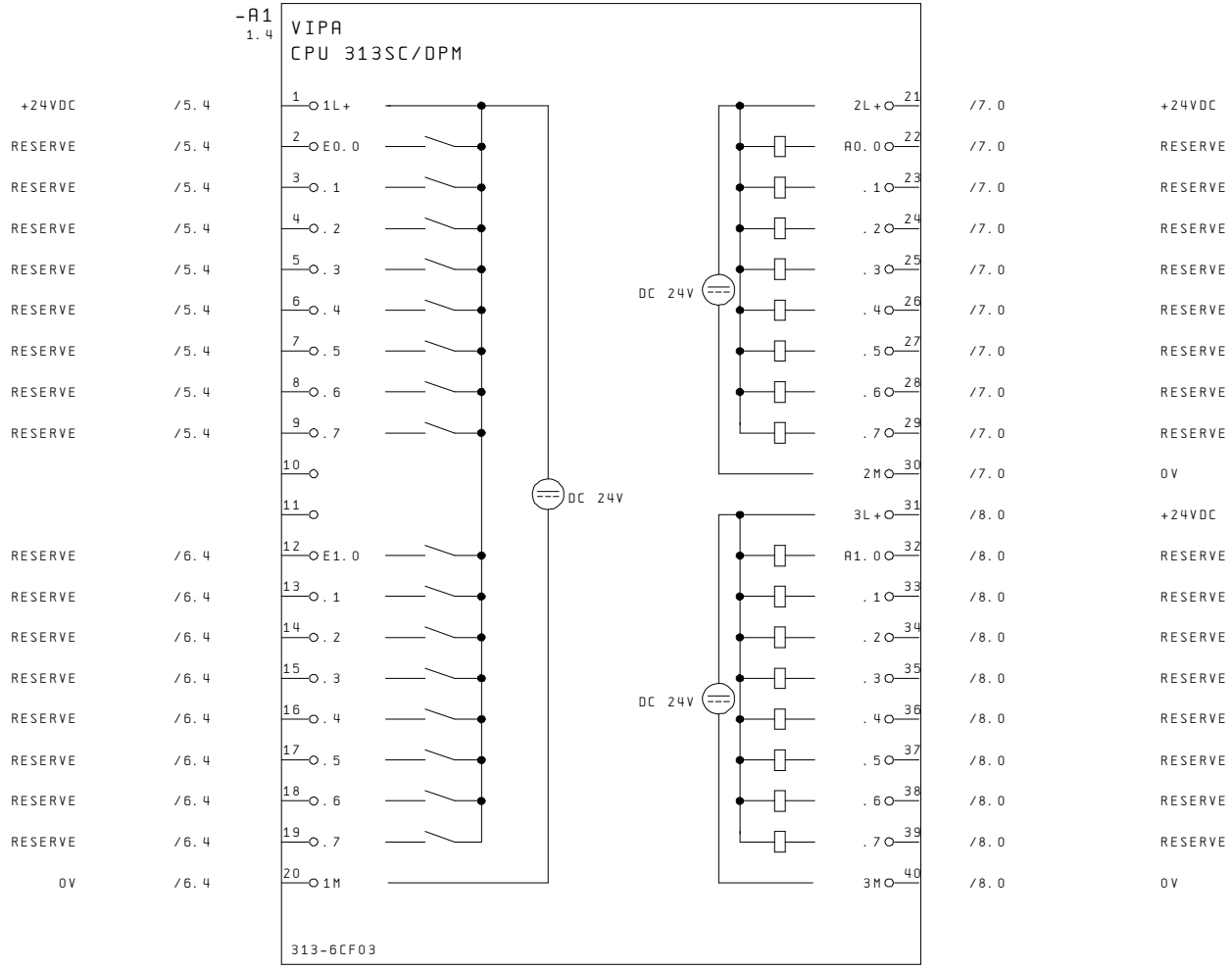
X1
+ + /4.4
- - /4.4

313-6CF03

+313_5BF03/11

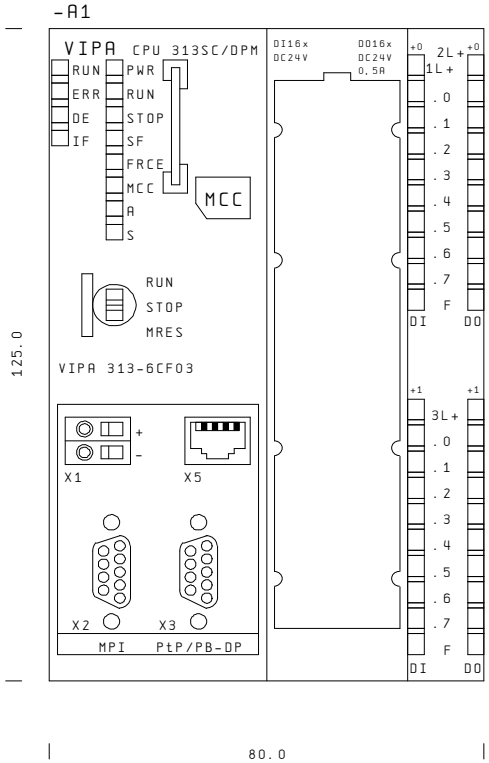
2

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CPU 313SC/DPM, 313-6CF03	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+313_6CF03
			Geänd.					System 300S SPEED7	Bl. 1
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			8 Bl.



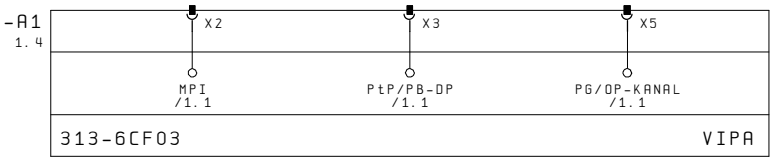
1 3

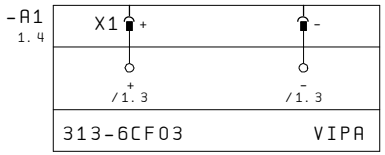
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht E/A-Bereich CPU 313SC/DPM, 313-6CF03	VIPA300S	=SYSTEM300S_SPEED7 +313_6CF03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 8 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



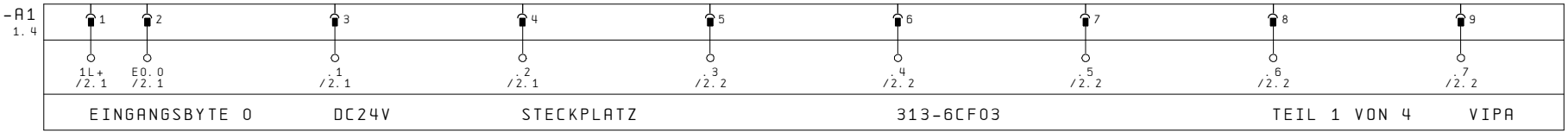
CPU 312SC	
Spannungsversorgung	DC 24V
Stromaufnahme	max. 1,5A
Ausgangsstrom zum Rückwandbus	max. 5A (Standard + SPEEDbus)
Speicher	64KB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x130

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 313SC/DPM, 313-6CF03	VIPA300S	=SYSTEM300S_SPEED7 +313_6CF03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 3 / 8 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			





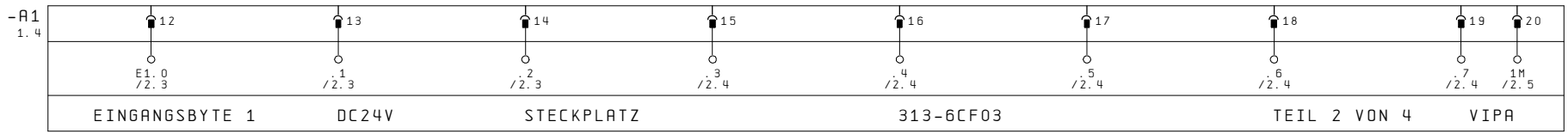
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 313SC/DPM, 313-6CF03	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+313_6CF03
			Geänd.					System 300S SPEED7	Bl. 4
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			8 Bl.



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 CPU 313SC/DPM, 313-6CF03	VIPA300S	=SYSTEM300S_SPEED7 +313_6CF03
			Bearb.	ZBW				System 300S SPEED7	Bl. 5
			Geänd.						8 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

0	1	2	3	4	5	6	7	8	9



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

5 7

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 1 CPU 313SC/DPM, 313-6CF03	VIPA300S	=SYSTEM300S_SPEED7 +313_6CF03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 6
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			8 Bl.

0	1	2	3	4	5	6	7	8	9

-A1
1.4

AUSGANGSBYTE 0 DC24V/0,5A STECKPLATZ 313-6CF03 TEIL 3 VON 4 VIPA

/2.1 2L+	/2.1 A0.0	/2.1 .1	/2.1 .2	/2.2 .3	/2.2 .4	/2.2 .5	/2.2 .6	/2.2 .7	/2.3 2M
21	22	23	24	25	26	27	28	29	30

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

6 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 0 CPU 313SC/DPM, 313-6CF03	VIPA300S	=SYSTEM300S_SPEED7 +313_6CF03
			Bearb.	ZBW				System 300S SPEED7	Bl. 7
			Geänd.						8 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

0	1	2	3	4	5	6	7	8	9

-A1
1.4

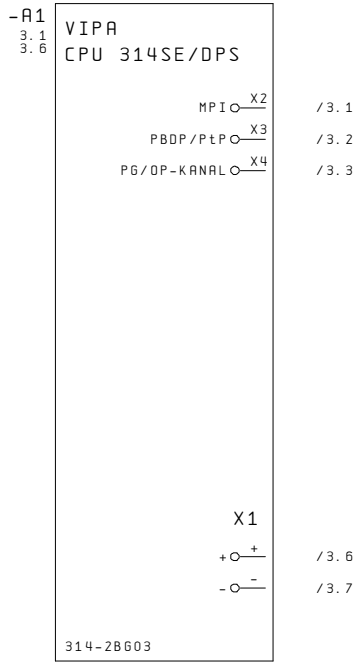
AUSGANGSBYTE 1 DC24V/0,5A STECKPLATZ 313-6CF03 TEIL 4 VON 4 VIPA

/2.3 3L+	/2.3 A1.0	/2.3 .1	/2.3 .2	/2.4 .3	/2.4 .4	/2.4 .5	/2.4 .6	/2.4 .7	/2.5 3M
31	32	33	34	35	36	37	38	39	40

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

+314_2BG03/1

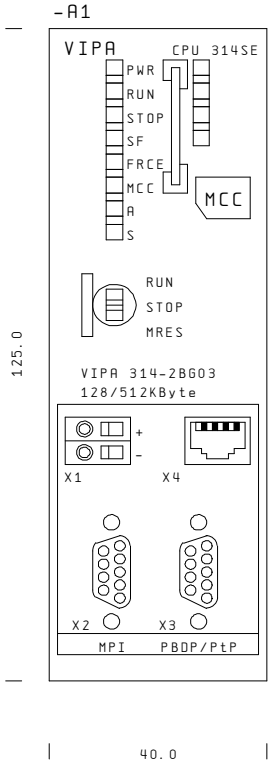
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 1 CPU 313SC/DPM, 313-6CF03	VIPA300S	=SYSTEM300S_SPEED7 +313_6CF03
			Bearb.	ZBW				System 300S SPEED7	Bl. 8
			Geänd.						8 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



+313_6CF03/8

2

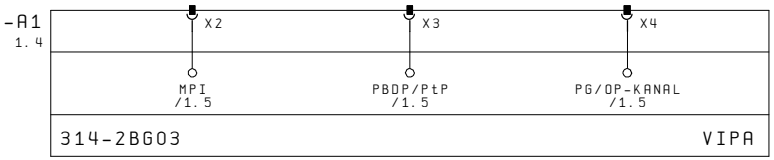
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CPU 314SE/DPS, 314-2BG03	VIPA300S	=SYSTEM300S_SPEED7 +314_2BG03
			Bearb.	ZBW				System 300S SPEED7	Bl. 1
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

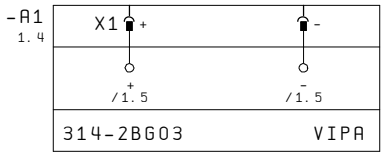


CPU 314SE/DPS

Spannungsversorgung	DC 24V
Stromaufnahme	max. 0,9A
Ausgangsstrom zum Rückwandbus	max. 3A
Speicher	128KB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 314SE/DPS, 314-2BG03	VIPA300S	=SYSTEM300S_SPEED7 +314_2BG03
			Bearb.	ZBW				System 300S SPEED7	Bl. 2
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

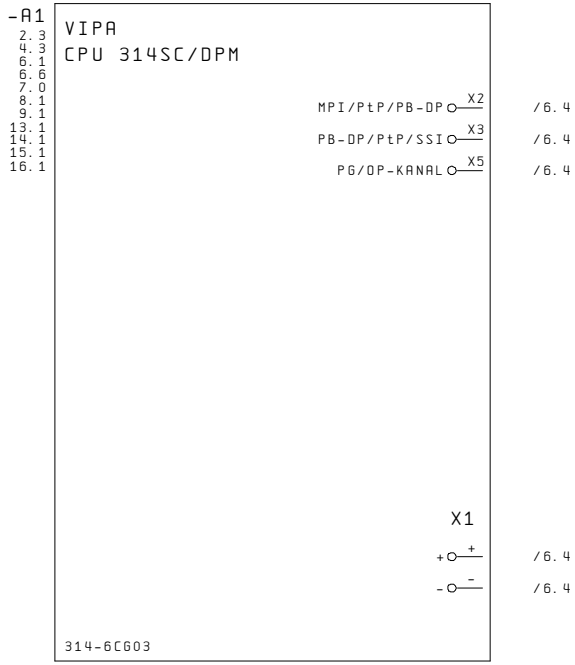




2

+314_6CG03/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 314SE/DPS, 314-2BG03	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+314_2BG03
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.

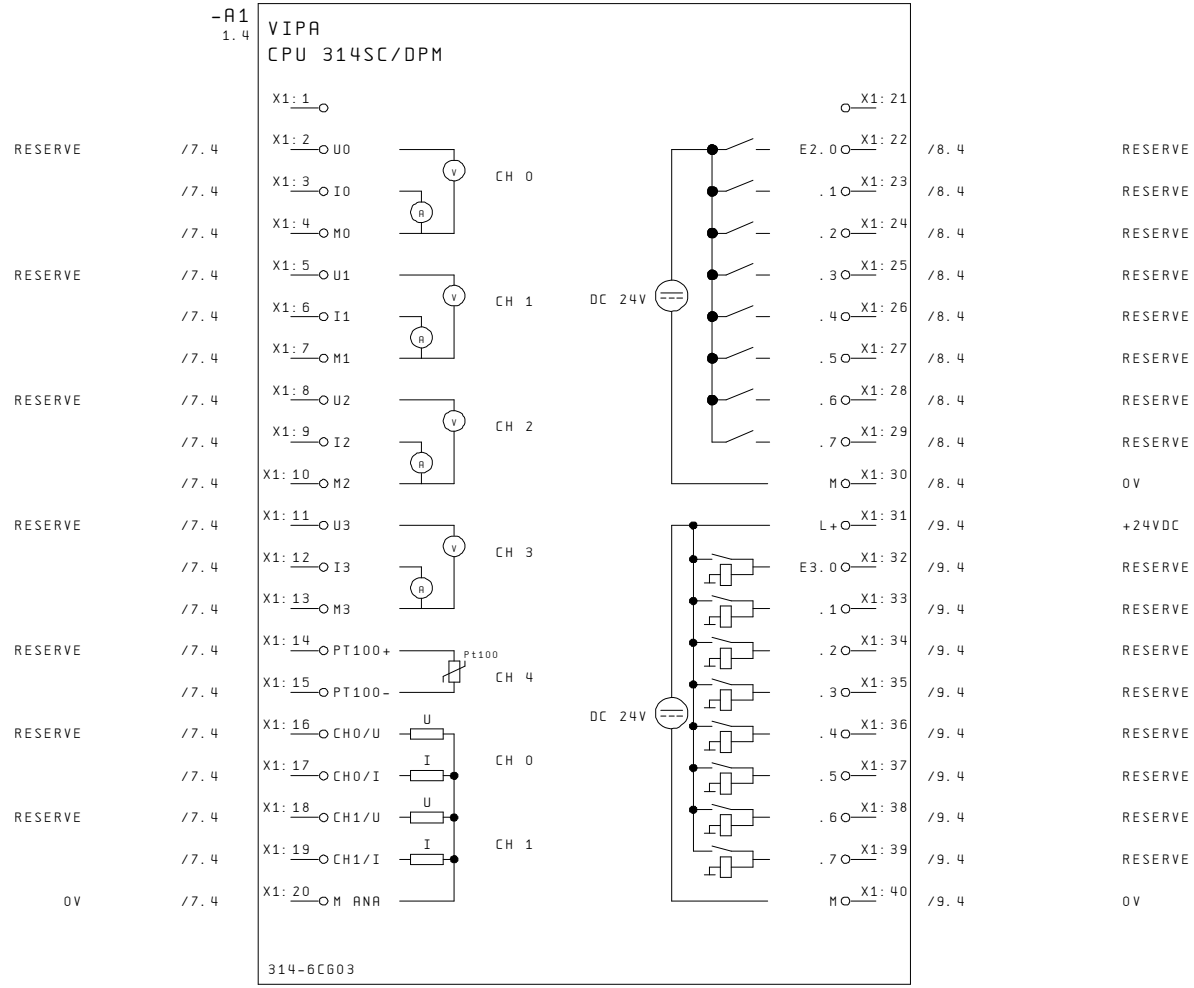


+314_2BG03/3

2

			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	SPS-Übersicht CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					System 300S SPEED7	Bl. 1
			Geänd.							16 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			

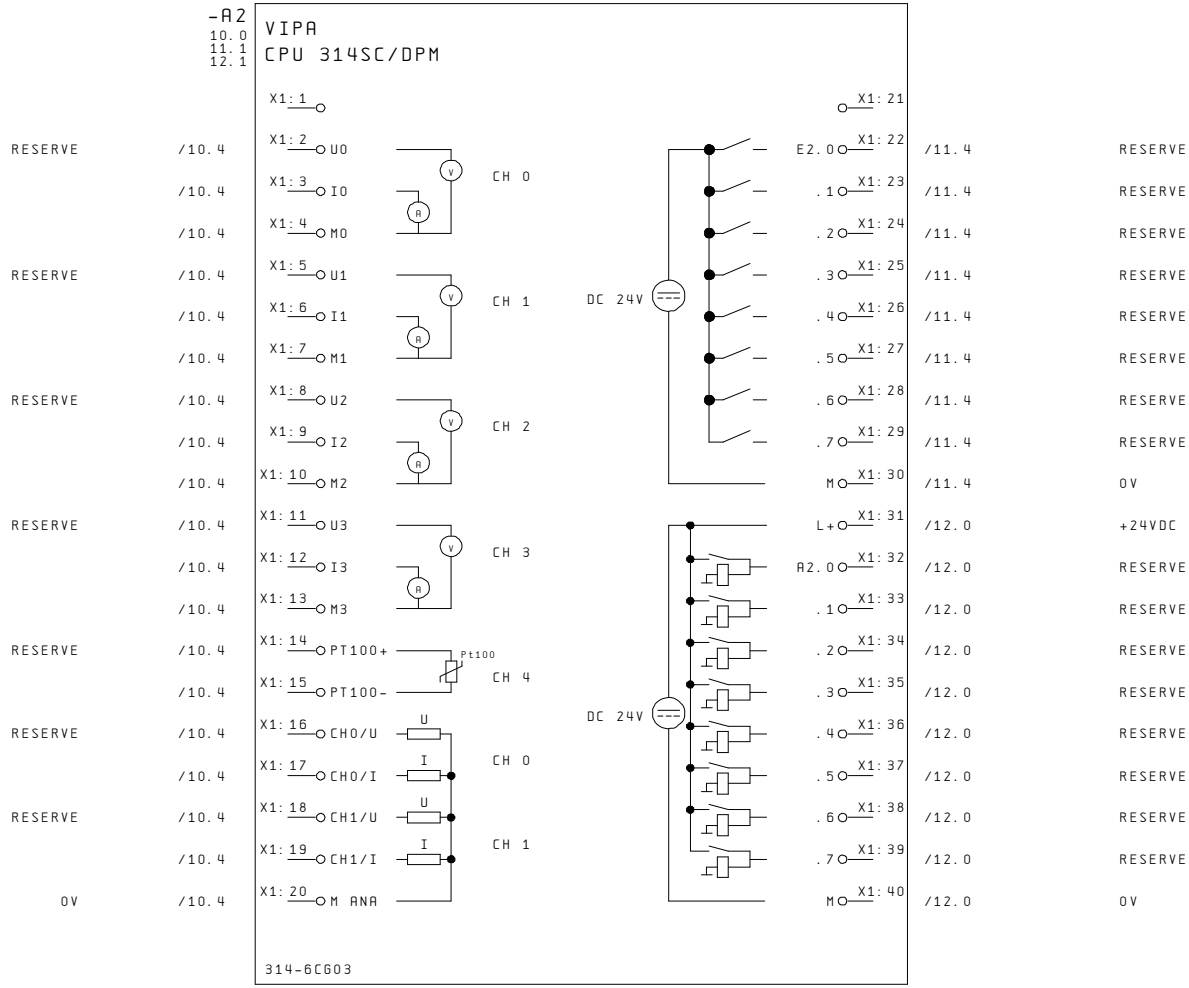
Variante 1: DI 16

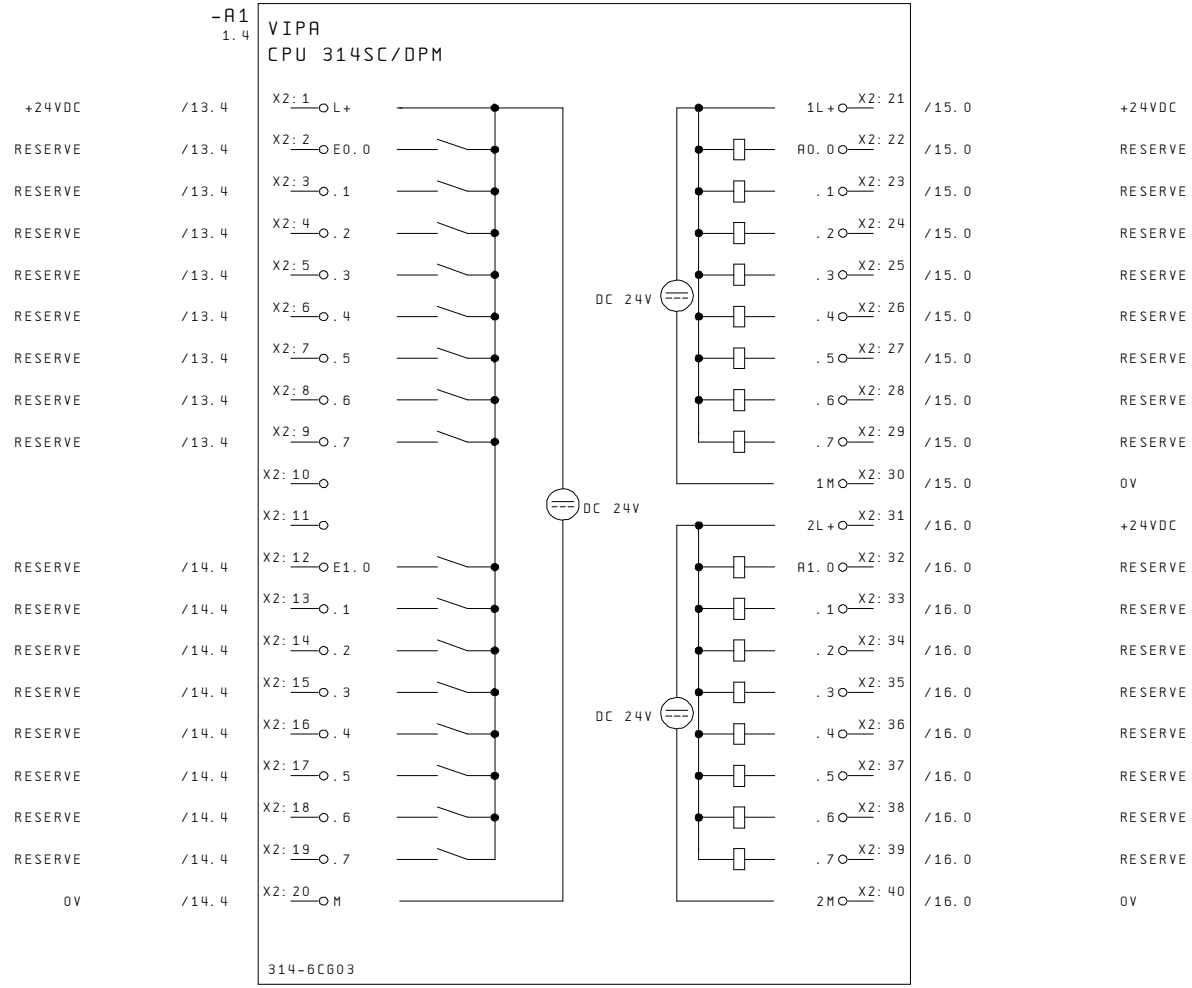


1 3

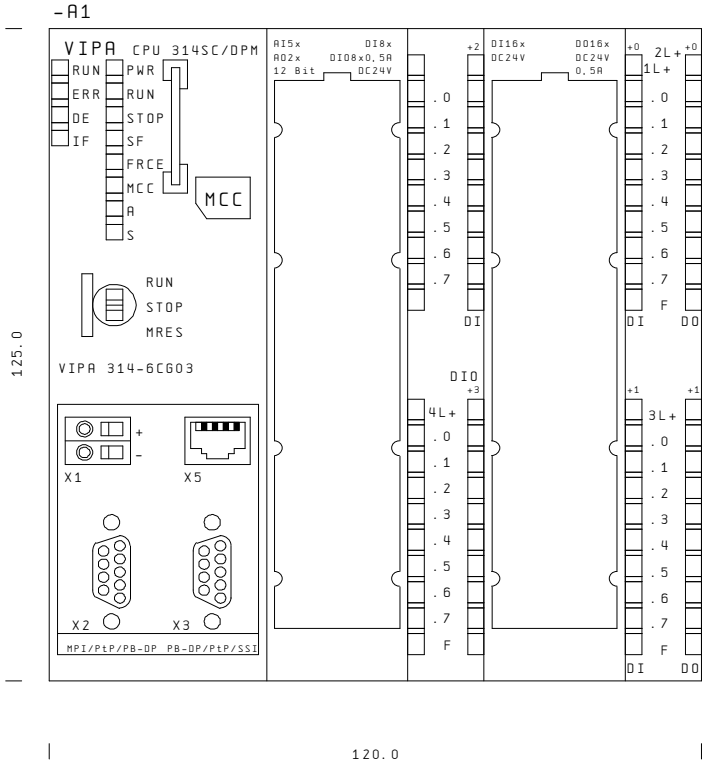
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 16 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

Variante 2: DI 8 und DO 8





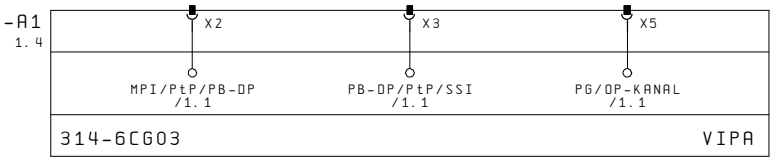
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht E/A-Bereich CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 4 / 16 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

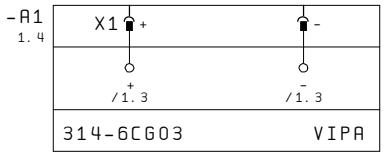


CPU 314SC/DPM

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1,5A
Ausgangsstrom zum Rückwandbus	max. 5A (Standard + SPEEDbus)
Speicher	128KB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	120x125x130

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW				System 300S SPEED7	Bl. 5
			Geänd.						16 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

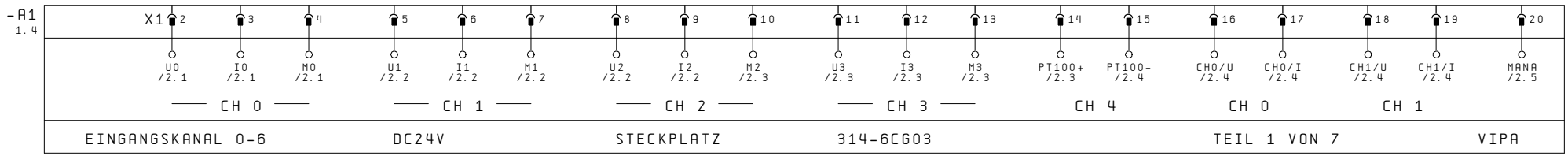




5

7

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 6 / 16 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

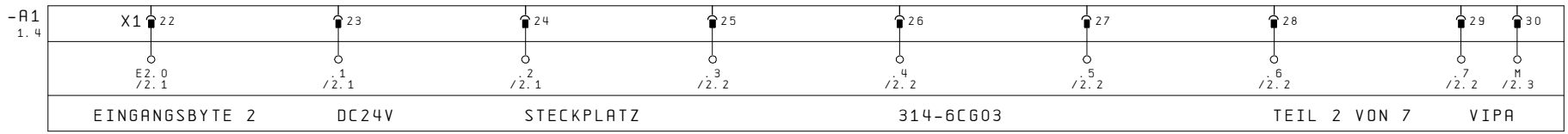


RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

6 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Analoge Ein-/Ausgänge CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 7 / 16 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



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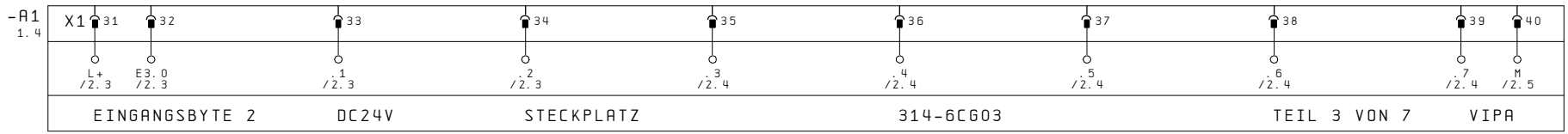
Variante 1: DI 16

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 2 CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW				System 300S SPEED7	Bl. 8
			Geänd.						16 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



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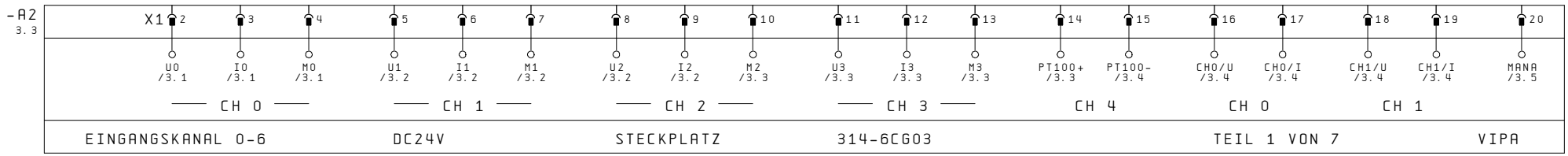
Variante 1: DI 16

8 10

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 3 CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 9 / 16 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



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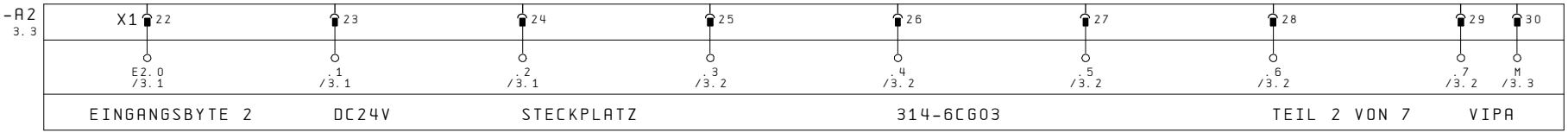
Variante 2: DI 8 und DO 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7		art of automation	Analoge Ein-/Ausgänge CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW						
			Geänd.						System 300S SPEED7	Bl. 10
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			16 Bl.



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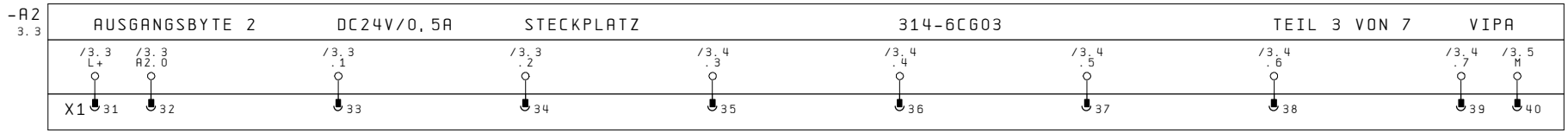
Variante 2: DI 8 und DO 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 2 CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW				System 300S SPEED7	Bl. 11
			Geänd.						16 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



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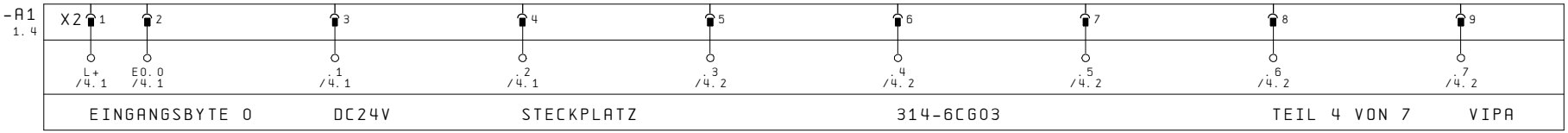
Variante 2: DI 8 und DO 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7	art of automation	Ausgangsbyte 2 CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 12 / 16 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



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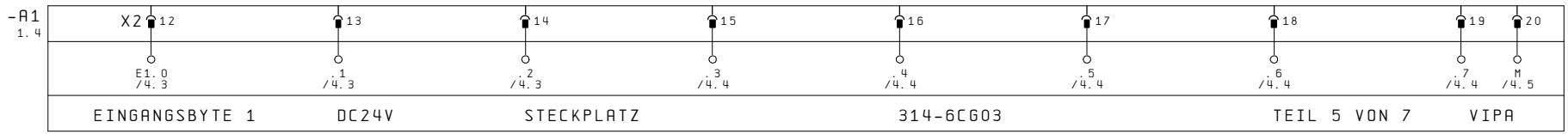
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 CPU 314SC/DPM, 314-6CG03	VIPA300S =SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW				
			Geänd.					System 300S SPEED7 Bl. 13 / 16 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.		

0	1	2	3	4	5	6	7	8	9



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

13 15

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 1 CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 14 / 16 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

0	1	2	3	4	5	6	7	8	9

-A1
1.4

AUSGANGSBYTE 0 DC24V/0,5A STECKPLATZ 314-6CG03 TEIL 6 VON 7 VIPA

	/4.1 1L+	/4.1 A0.0	/4.1 .1	/4.1 .2	/4.2 .3	/4.2 .4	/4.2 .5	/4.2 .6	/4.2 .7	/4.3 1M
X2	21	22	23	24	25	26	27	28	29	30

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

14 16

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 0 CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 15 / 16 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

0	1	2	3	4	5	6	7	8	9

-A1
1.4

AUSGANGSBYTE 1 DC24V/0,5A STECKPLATZ 314-6CG03 TEIL 7 VON 7 VIPA

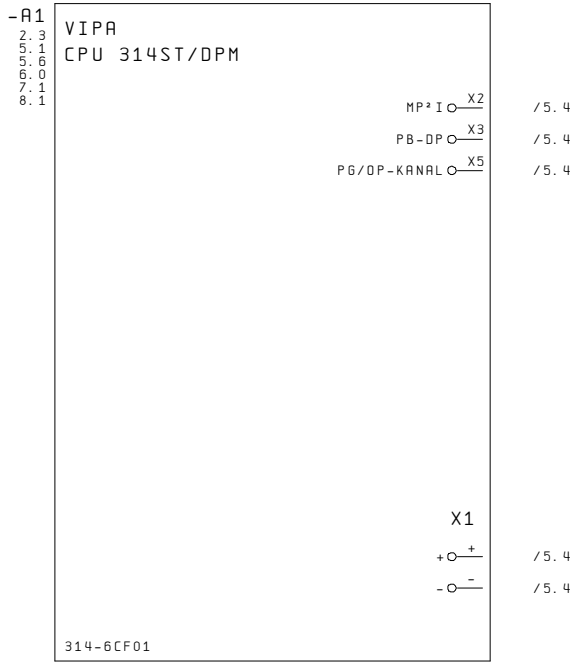
	/4.3 2L+	/4.3 A1.0	/4.3 .1	/4.3 .2	/4.4 .3	/4.4 .4	/4.4 .5	/4.4 .6	/4.4 .7	/4.5 2M
X2	31	32	33	34	35	36	37	38	39	40

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

15

+314_6CF01/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 1 CPU 314SC/DPM, 314-6CG03	VIPA300S	=SYSTEM300S_SPEED7 +314_6CG03
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 16 / 16 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

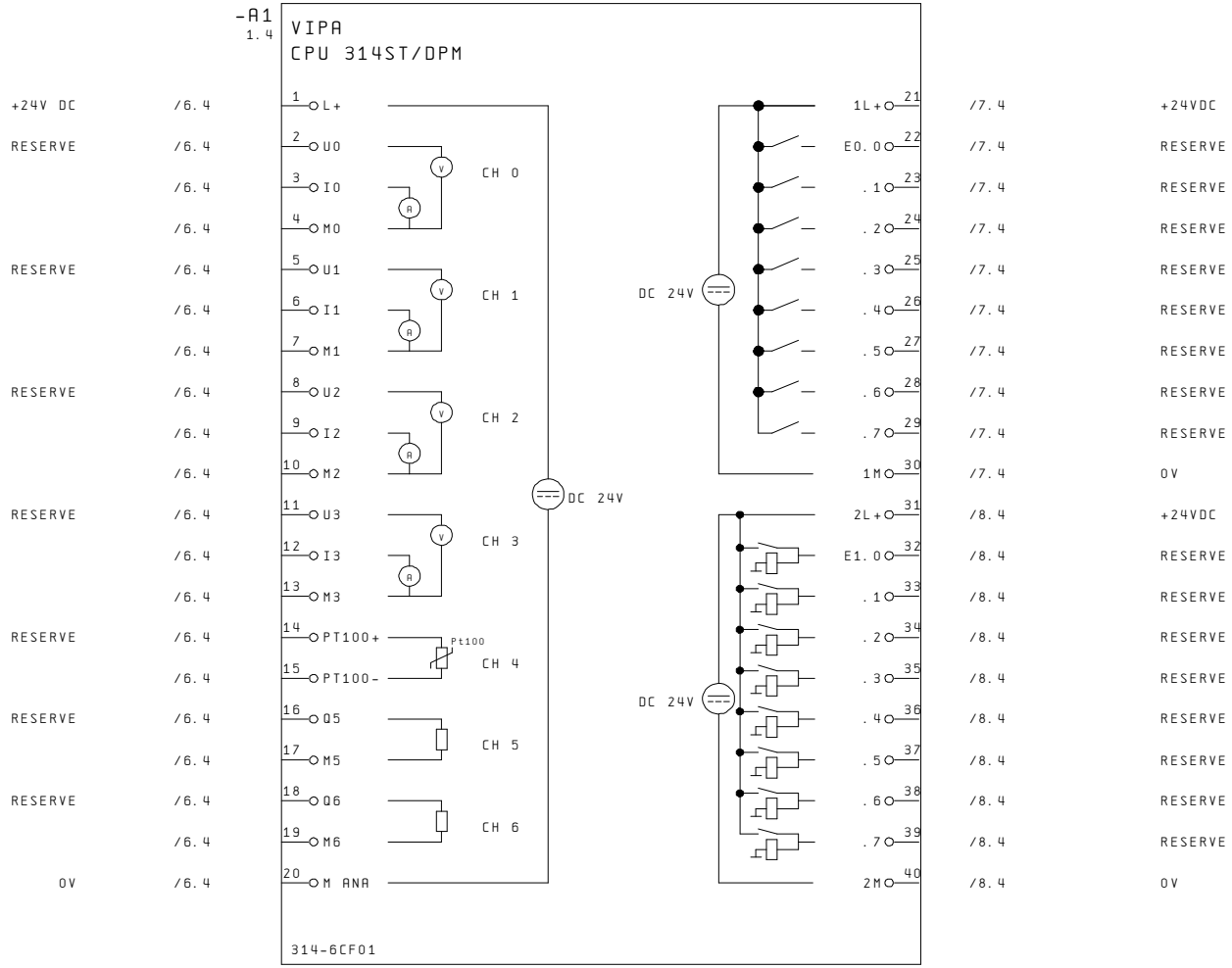


+314_6CG03/16

2

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+314_6CF01
			Geänd.					System 300S SPEED7	Bl. 1
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			11 Bl.

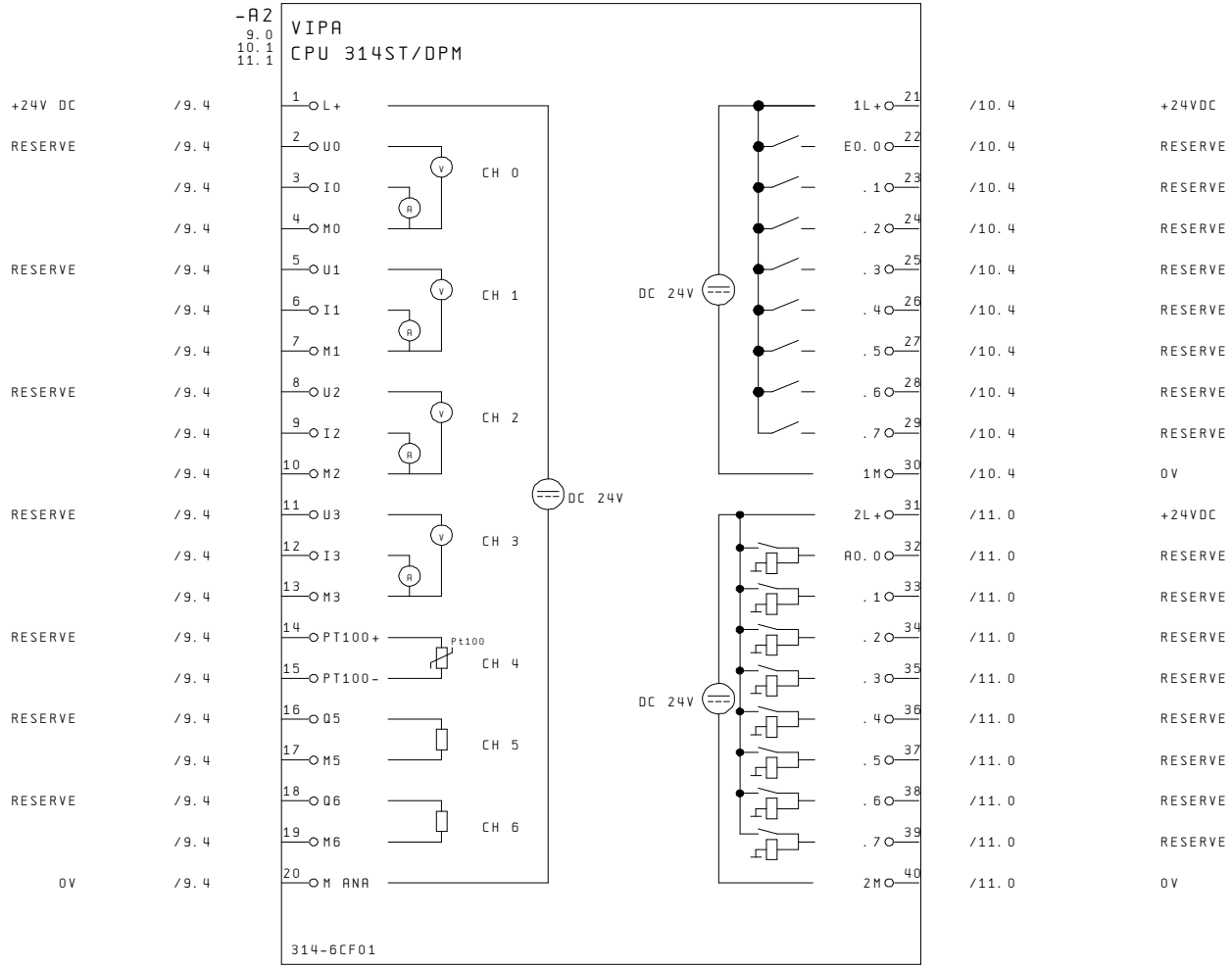
Variante 1: DI 16

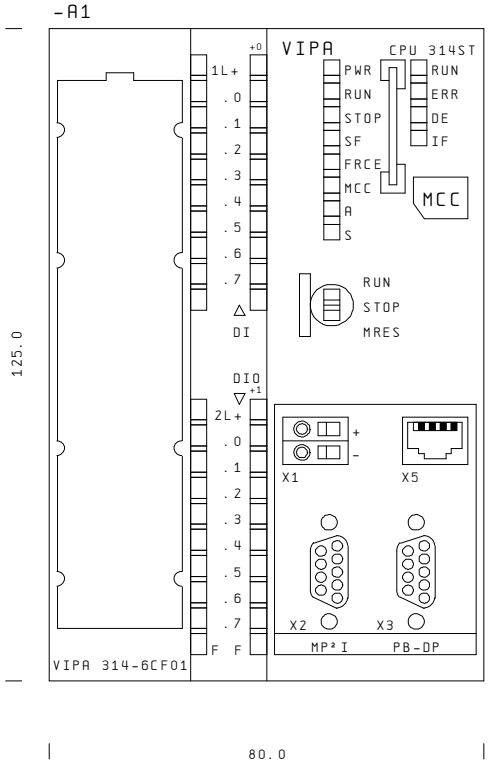


1 3

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht E/A-Bereich CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF01
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

Variante 2: DI 8 und DO 8

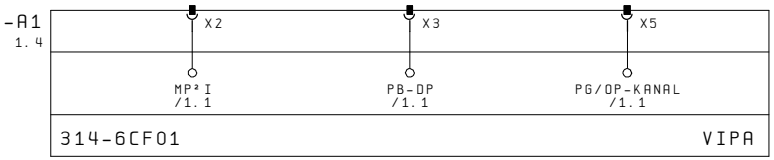


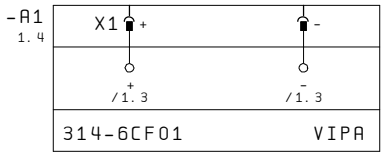


CPU 314ST/DPM

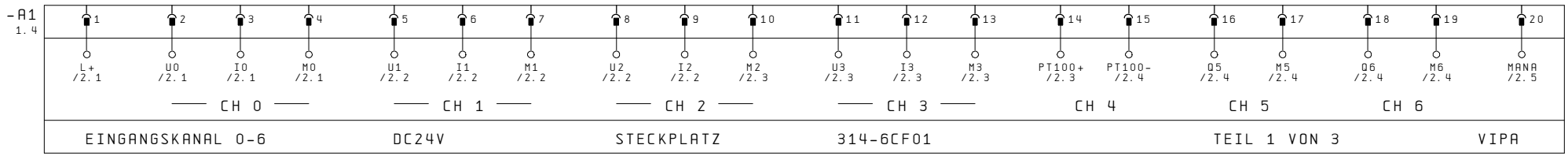
Spannungsversorgung	DC 24V
Stromaufnahme	max. 1,5A
Ausgangsstrom zum Rückwandbus	max. 5A (Standard + SPEEDbus)
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF01
			Bearb.	ZBW				System 300S SPEED7	Bl. 4
			Geänd.						11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		





			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+314_6CF01
			Geänd.					System 300S SPEED7	Bl. 5
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			11 Bl.

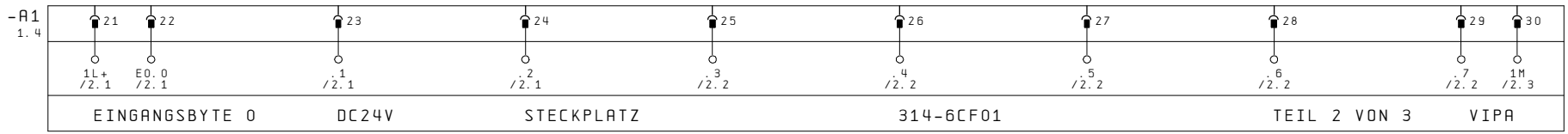


RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

5 7

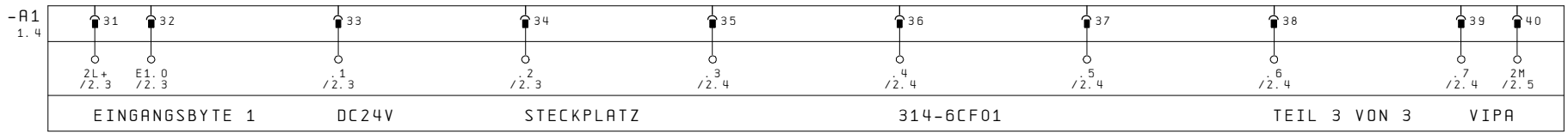
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Analoge Ein-/Ausgänge CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF01
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 6 / 11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

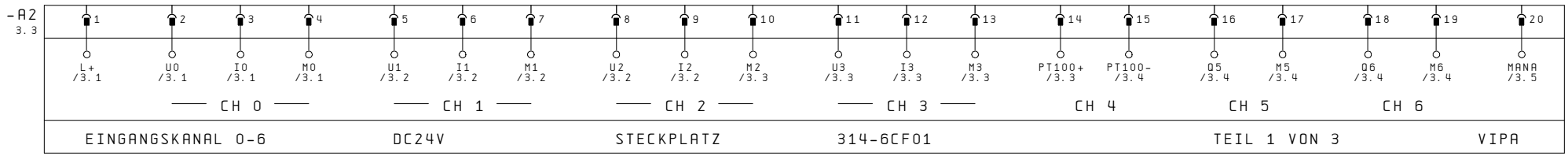
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF01
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 7 / 11 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

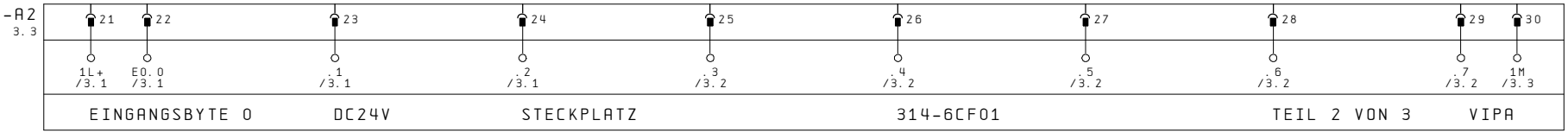
			Datum	16.07.09	Produktmakros für System 300S SPEED7	art of automation	Eingangsbyte 1 CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF01
			Bearb.	ZBW				System 300S SPEED7	Bl. 8
			Geänd.						11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 2: DI 8 und DO 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Analoge Ein-/Ausgänge CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF01
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 9 / 11 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 2: DI 8 und DO 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF01
			Bearb.	ZBW				System 300S SPEED7	Bl. 10
			Geänd.						11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

0	1	2	3	4	5	6	7	8	9

-A2
3.3

AUSGANGSBYTE 0	DC24V/0,5A	STECKPLATZ	314-6CF01	TEIL 3 VON 3	VIPA

/3.3 2L+	/3.3 A0.0	/3.3 .1	/3.3 .2	/3.4 .3	/3.4 .4	/3.4 .5	/3.4 .6	/3.4 .7	/3.5 2M
31	32	33	34	35	36	37	38	39	40

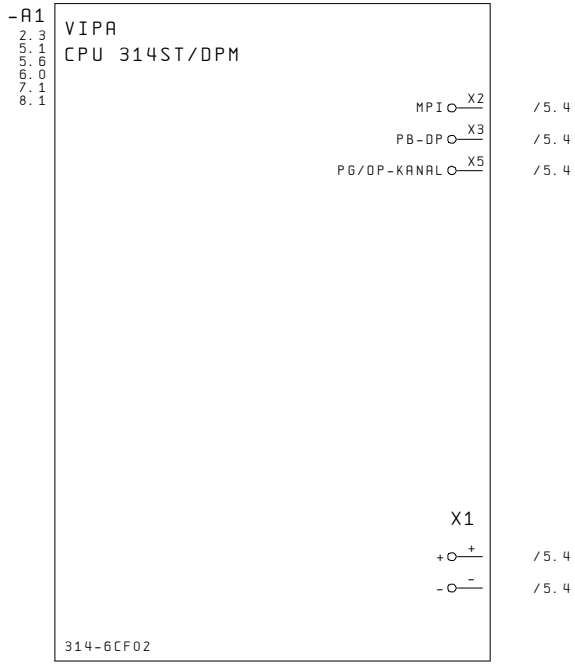
RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 2: DI 8 und DO 8

10

+314_6CF02/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	Ausgangsbyte 0 CPU 314ST/DPM, 314-6CF01	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF01
			Bearb.	ZBW					System 300S SPEED7	Bl. 11
			Geänd.							11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			

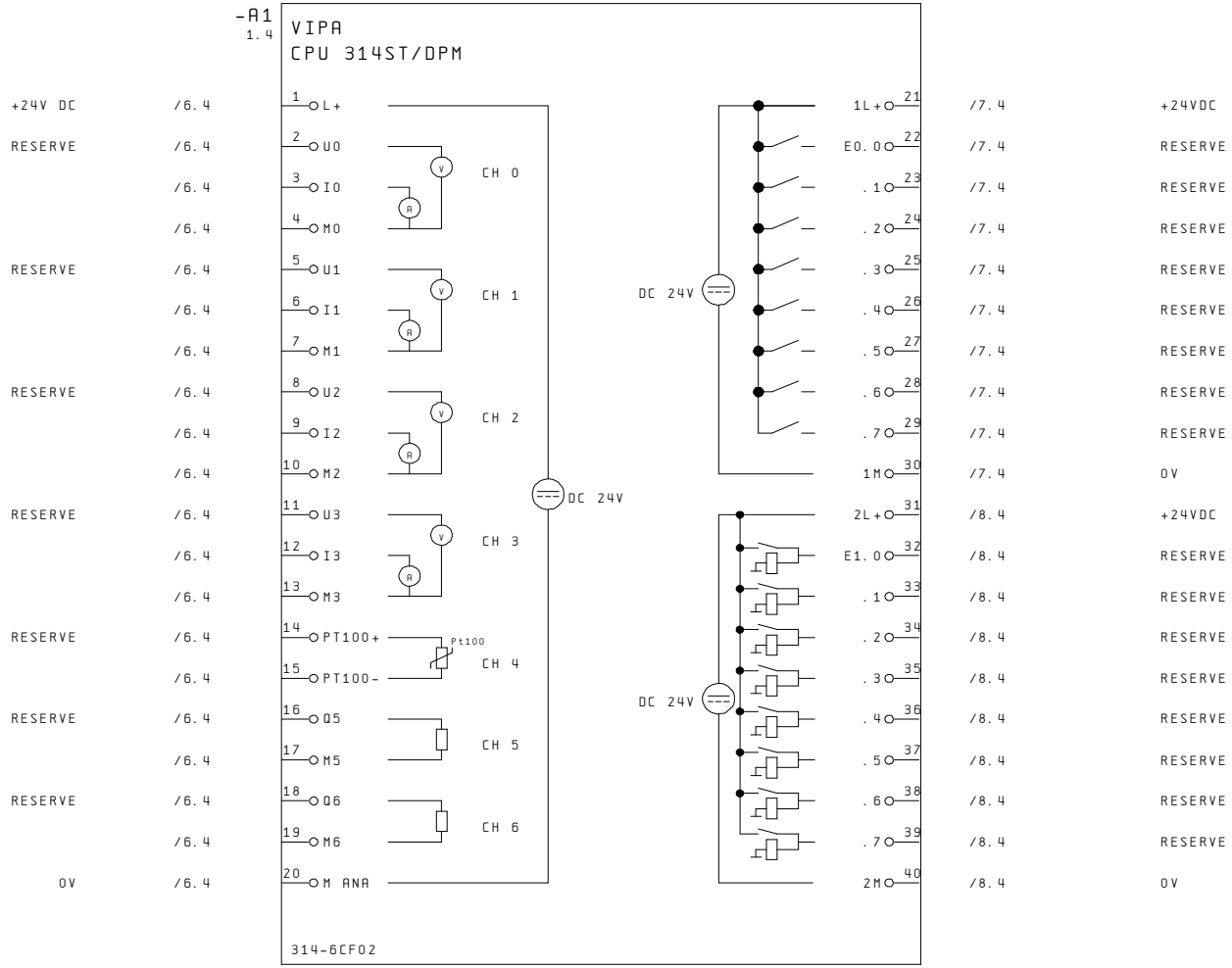


+314_6CF01/11

2

			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	SPS-Übersicht CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF02
			Bearb.	ZBW						
			Geänd.						System 300S SPEED7	Bl. 1 / 11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			

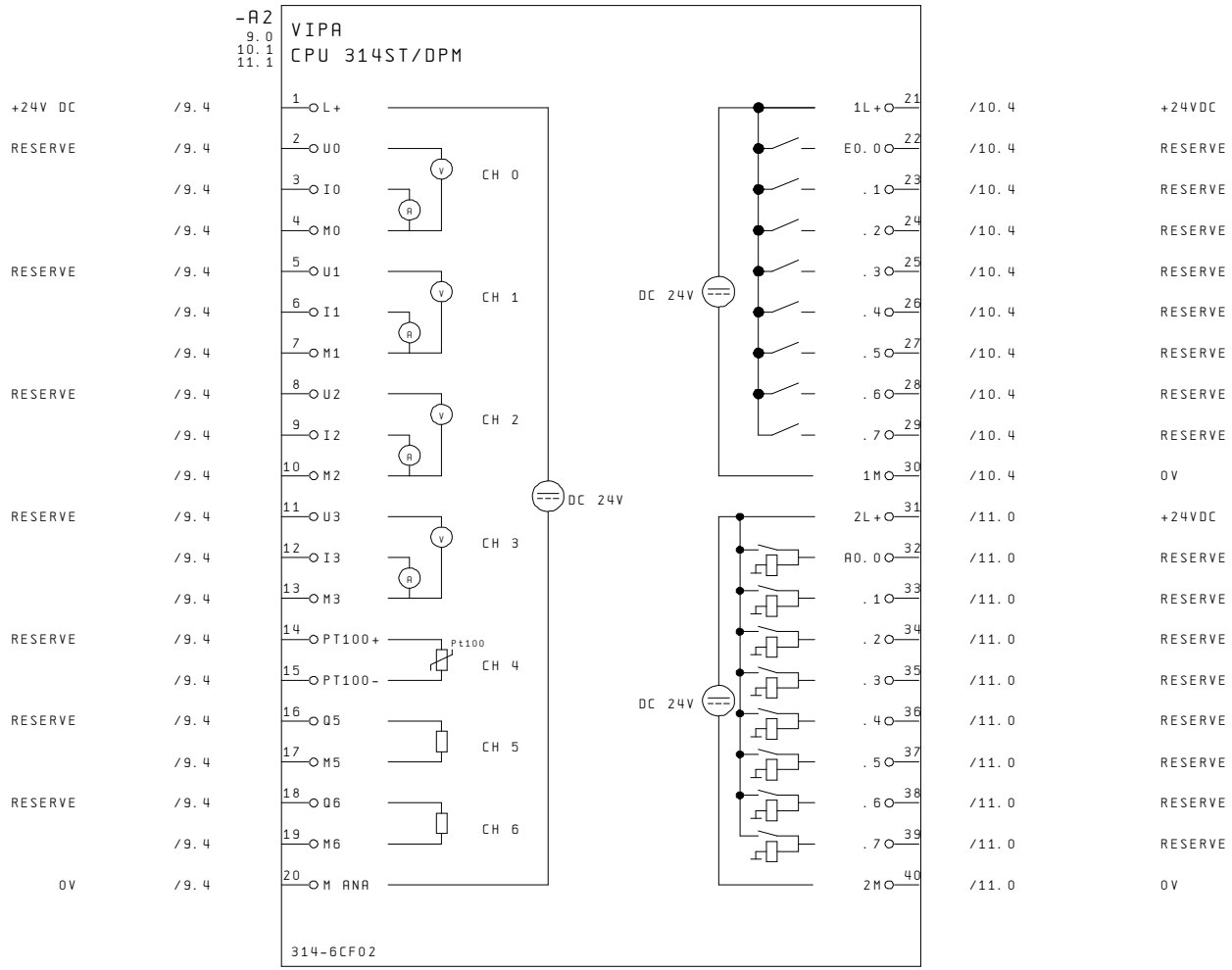
Variante 1: DI 16

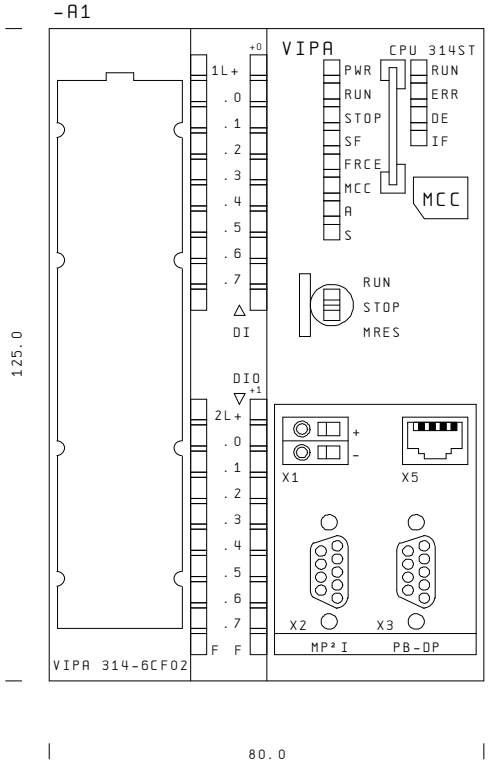


1 3

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht E/A-Bereich CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF02
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

Variante 2: DI 8 und DO 8

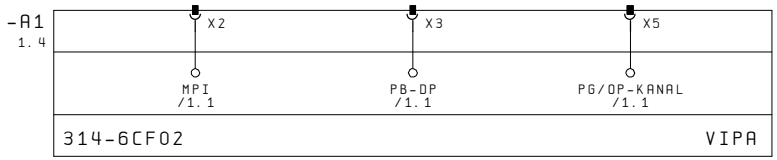


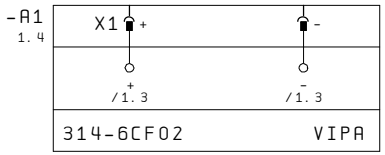


CPU 314ST/DPM

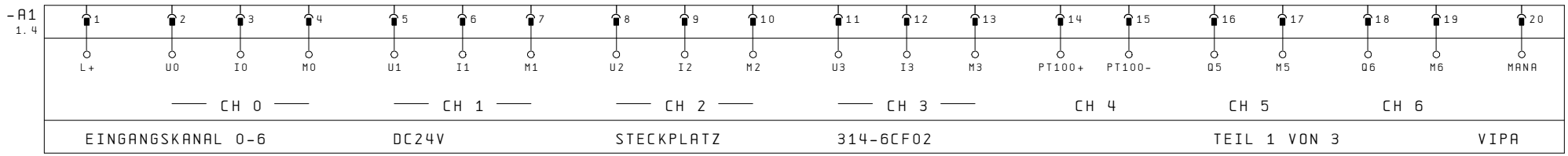
Spannungsversorgung	DC 24V
Stromaufnahme	max. 1,5A
Ausgangsstrom zum Rückwandbus	max. 5A (Standard + SPEEDbus)
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF02
			Bearb.	ZBW				System 300S SPEED7	Bl. 4
			Geänd.						11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		





			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+314_6CF02
			Geänd.					System 300S SPEED7	Bl. 5
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			11 Bl.

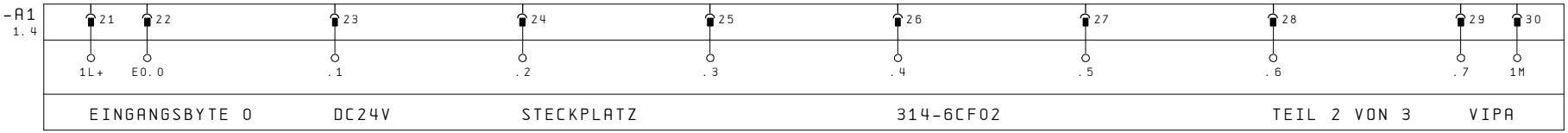


RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

5 7

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Analoge Ein-/Ausgänge CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF02
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 6 / 11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

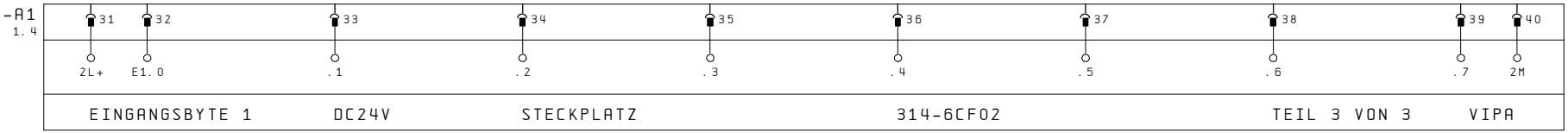


RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

6 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF02
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 7 / 11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

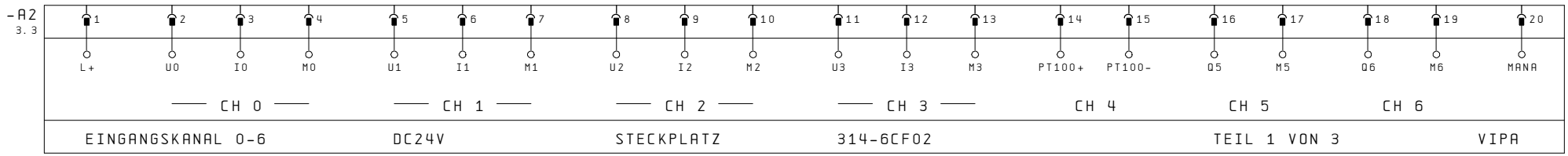


RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

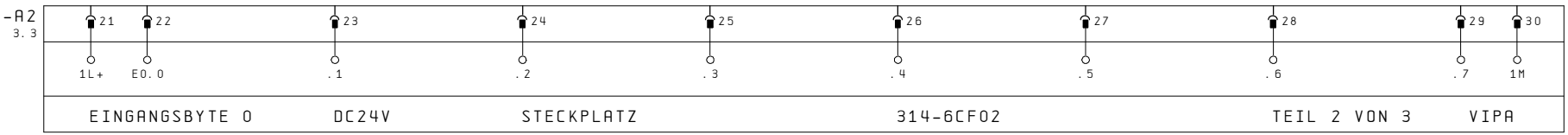
7 9

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 1 CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF02
			Bearb.	ZBW				System 300S SPEED7	Bl. 8
			Geänd.						11 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 2: DI 8 und DO 8



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 2: DI 8 und DO 8

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF02
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 10
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		11 Bl.

0	1	2	3	4	5	6	7	8	9

-A2
3.3

AUSGANGSBYTE 0	DC24V/0,5A	STECKPLATZ	314-6CF02	TEIL 3 VON 3	VIPA

2L+	A0.0	.1	.2	.3	.4	.5	.6	.7	2M
31	32	33	34	35	36	37	38	39	40

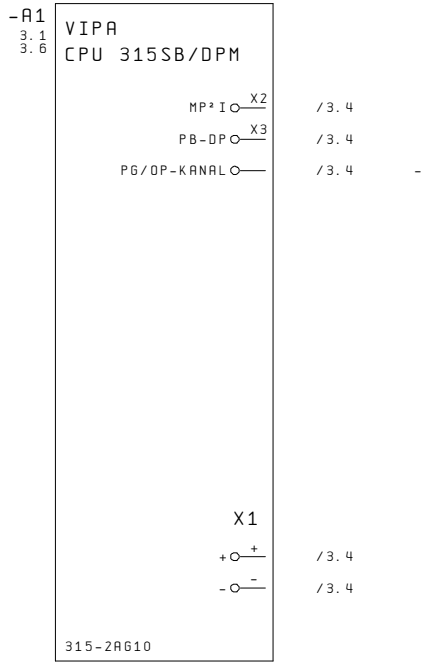
RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 2: DI 8 und DO 8

10

+315_2AG10/1

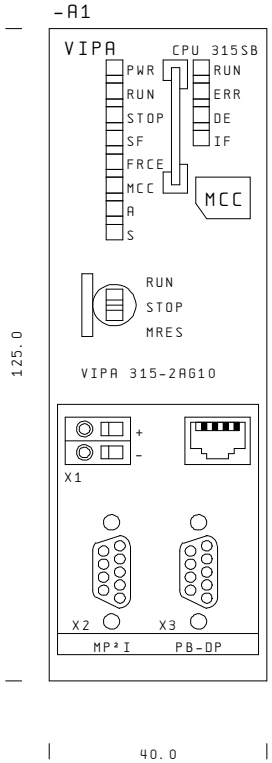
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 0 CPU 314ST/DPM, 314-6CF02	VIPA300S	=SYSTEM300S_SPEED7 +314_6CF02
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 11 / 11 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



+314_6CF02/11

2

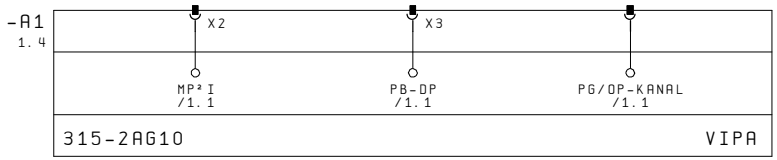
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CPU 315SB/DPM, 315-2AG10	VIPA300S	=SYSTEM300S_SPEED7 +315_2AG10
			Bearb.	ZBW					System 300S SPEED7	Bl. 1
			Geänd.							3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			

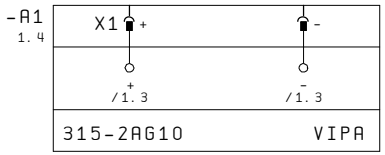


CPU 315SB/DPM

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1A
Ausgangsstrom zum Rückwandbus	max. 3A
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 315SB/DPM, 315-2AG10	VIPA300S	=SYSTEM300S_SPEED7 +315_2AG10
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 3 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

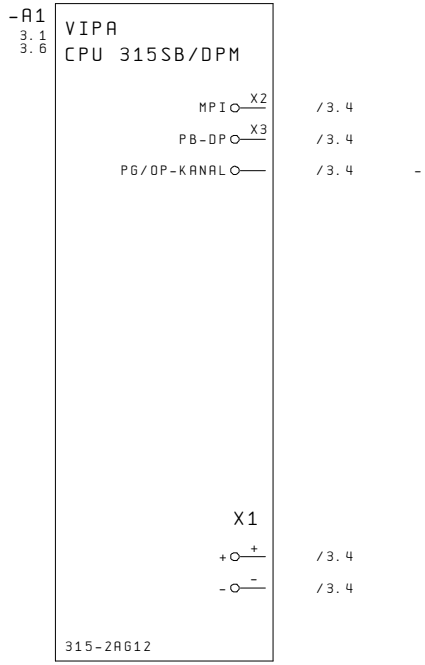




2

+315_2AG12/1

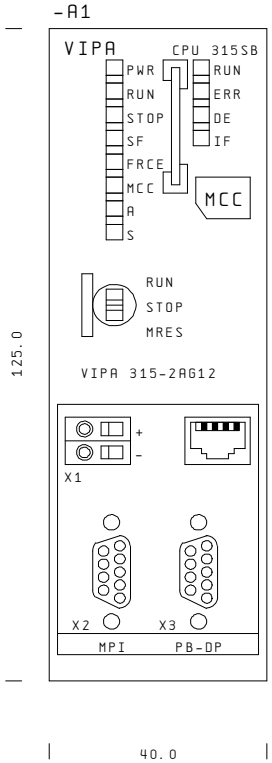
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 315SB/DPM, 315-2AG10	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+315_2AG10
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



+315_2AG10/3

2

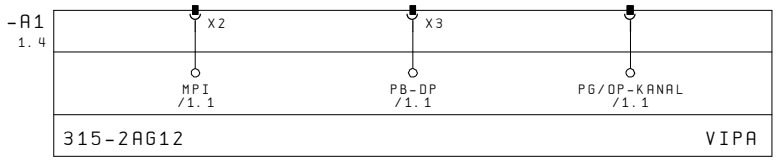
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CPU 315SB/DPM, 315-2AG12	VIPA300S	=SYSTEM300S_SPEED7 +315_2AG12
			Bearb.	ZBW				System 300S SPEED7	Bl. 1
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

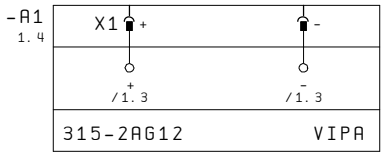


CPU 315SB/DPM

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1A
Ausgangsstrom zum Rückwandbus	max. 3A
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 315SB/DPM, 315-2AG12	VIPA300S	=SYSTEM300S_SPEED7 +315_2AG12
			Bearb.	ZBW				System 300S SPEED7	Bl. 2
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

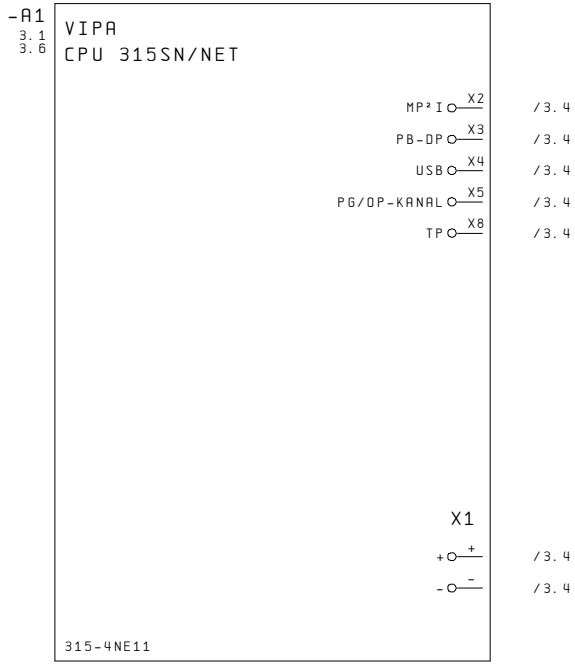




2

+315_4NE11/1

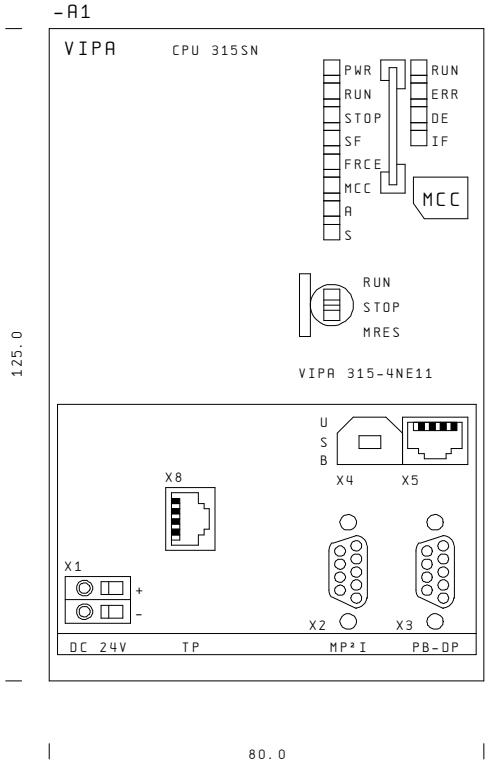
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 315SB/DPM, 315-2AG12	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+315_2AG12
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



+315_2AG12/3

2

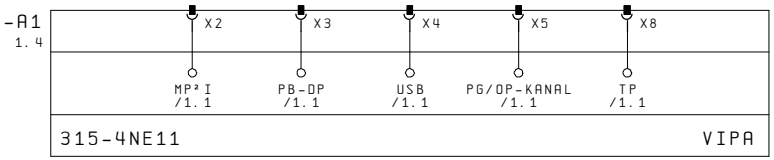
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CPU 315SN/NET, 315-4NE11	VIPA300S	=SYSTEM300S_SPEED7 +315_4NE11
			Bearb.	ZBW				System 300S SPEED7	Bl. 1
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

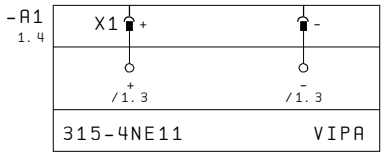


CPU 315SN/NET

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1A
Ausgangsstrom zum Rückwandbus	max. 3A
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

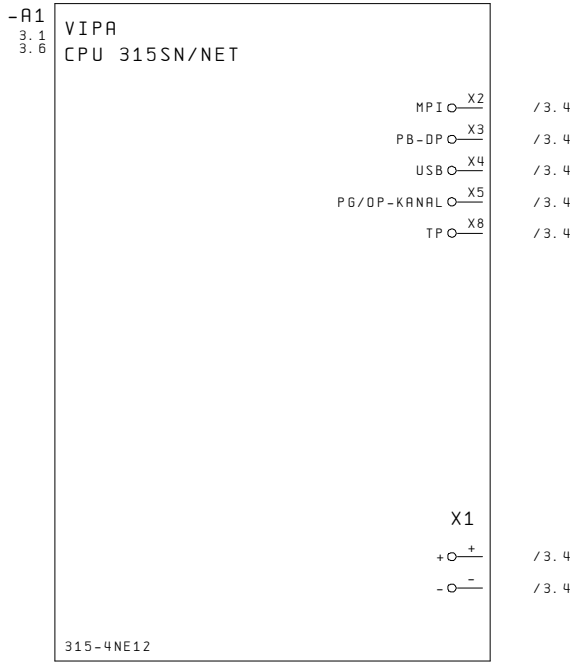
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 315SN/NET, 315-4NE11	VIPA300S	=SYSTEM300S_SPEED7 +315_4NE11
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		





+315_4NE12/1

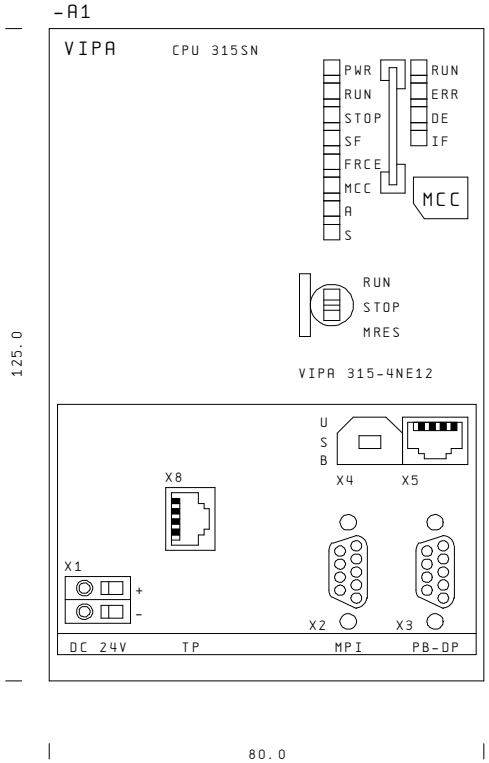
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 315SN/NET, 315-4NE11	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+315_4NE11
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



+315_4NE11/3

2

			Datum	16.07.09	Produktmakros für System 300S SPEED7		SPS-Übersicht CPU 315SN/NET, 315-4NE12	VIPA300S	=SYSTEM300S_SPEED7 +315_4NE12
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 1
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		3 Bl.

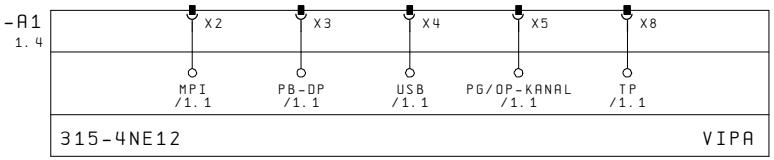


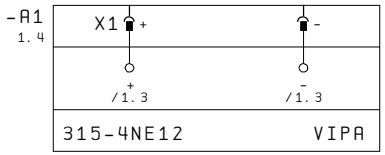
CPU 315SN/NET

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1A
Ausgangsstrom zum Rückwandbus	max. 3A
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

1 3

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 315SN/NET, 315-4NE12	VIPA300S	=SYSTEM300S_SPEED7 +315_4NE12
			Bearb.	ZBW				System 300S SPEED7	Bl. 2
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		





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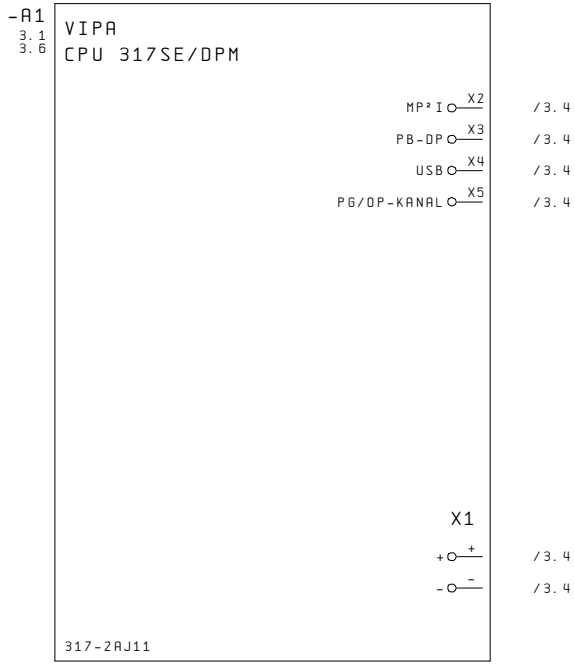
+317_2AJ11/1

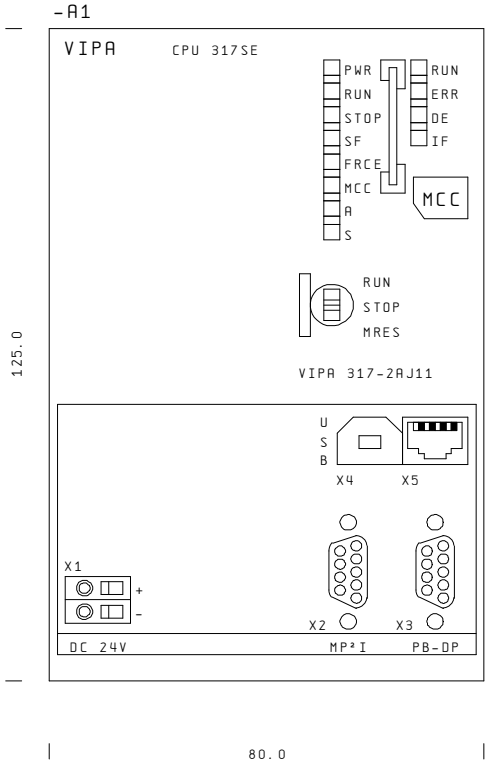
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 315SN/NET, 315-4NE12	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+315_4NE12
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



+315_4NE12/3

2

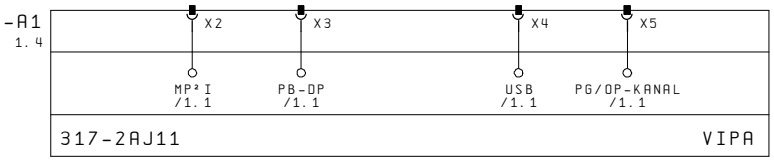
			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	SPS-Übersicht CPU 317SE/DPM, 317-2AJ11	VIPA300S	=SYSTEM300S_SPEED7 +317_2AJ11
			Bearb.	ZBW					System 300S SPEED7	Bl. 1
			Geänd.							3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			

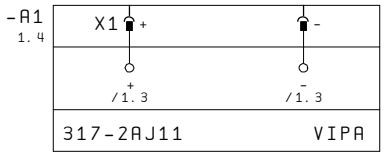


CPU 317SE/DPM

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1,5A
Ausgangsstrom zum Rückwandbus	max. 5A (Standard + SPEEDbus)
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 317SE/DPM, 317-2AJ11	VIPA300S	=SYSTEM300S_SPEED7 +317_2AJ11
			Bearb.	ZBW				System 300S SPEED7	Bl. 2
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		





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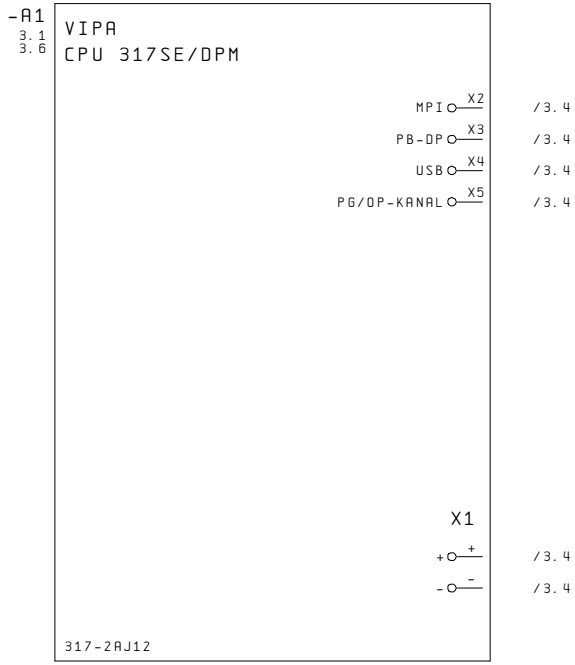
+317_2AJ12/1

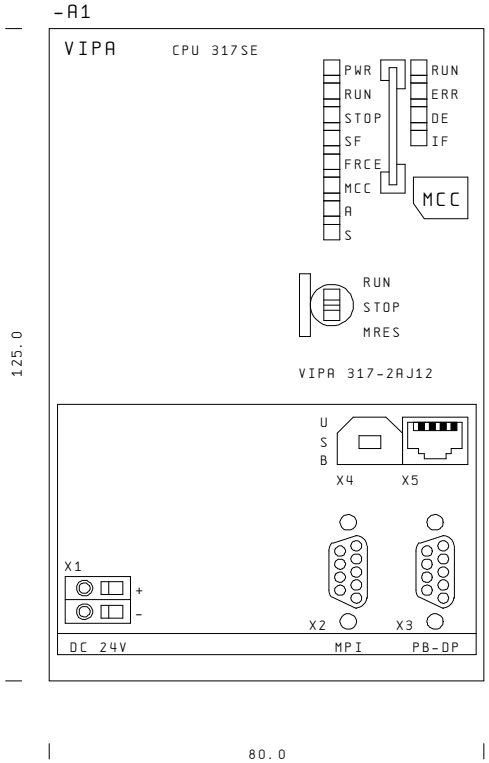
			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	Anschlußbelegung CPU 317SE/DPM, 317-2AJ11	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW						+317_2AJ11
			Geänd.						System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			3 Bl.



+317_2AJ11/3

2

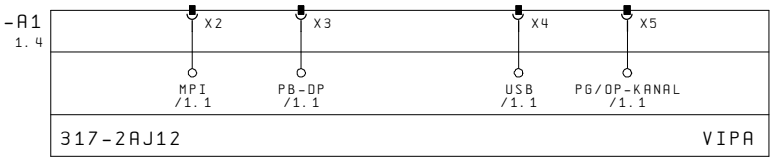
			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	SPS-Übersicht CPU 317SE/DPM, 317-2AJ12	VIPA300S	=SYSTEM300S_SPEED7 +317_2AJ12
			Bearb.	ZBW					System 300S SPEED7	Bl. 1
			Geänd.							3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			

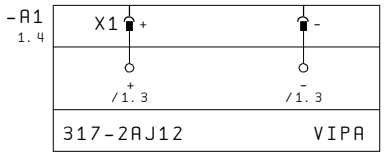


CPU 317SE/DPM

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1,5A
Ausgangsstrom zum Rückwandbus	max. 5A (Standard + SPEEDbus)
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 317SE/DPM, 317-2AJ12	VIPA300S	=SYSTEM300S_SPEED7 +317_2AJ12
			Bearb.	ZBW				System 300S SPEED7	Bl. 2
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		





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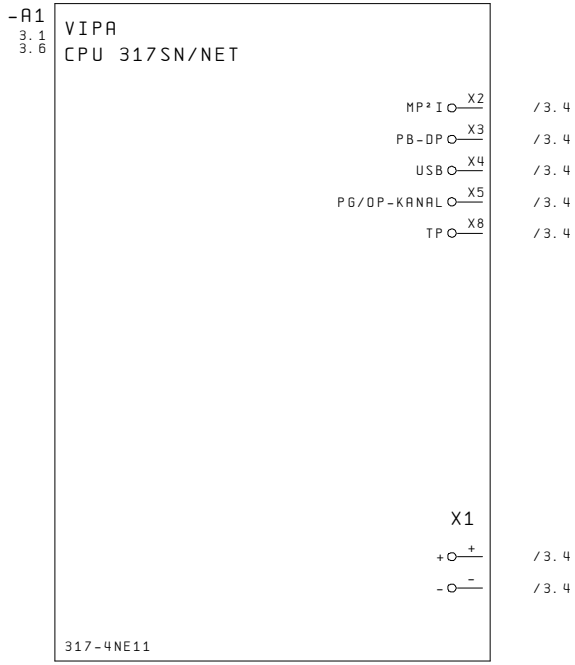
+317_4NE11/1

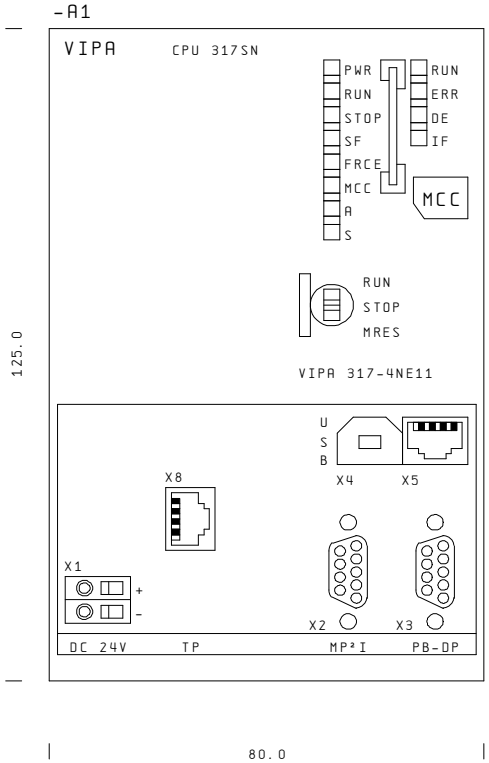
			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	Anschlußbelegung CPU 317SE/DPM, 317-2AJ12	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW						+317_2AJ12
			Geänd.						System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			3 Bl.



+317_2AJ12/3

2

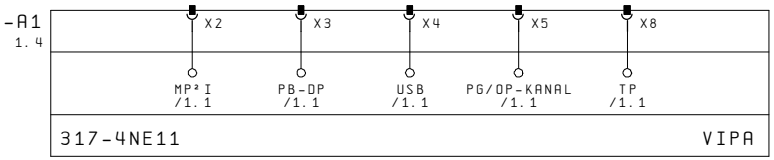
			Datum	16.07.09	Produktmakros für System 300S SPEED7		SPS-Übersicht CPU 317SN/NET, 317-4NE11	VIPA300S	=SYSTEM300S_SPEED7 +317_4NE11
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 1 / 3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

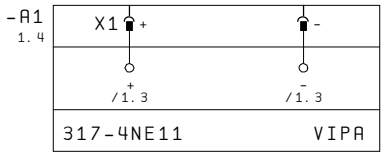


CPU 317SN/NET

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1,5A
Ausgangsstrom zum Rückwandbus	max. 5A (Standard + SPEEDbus)
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

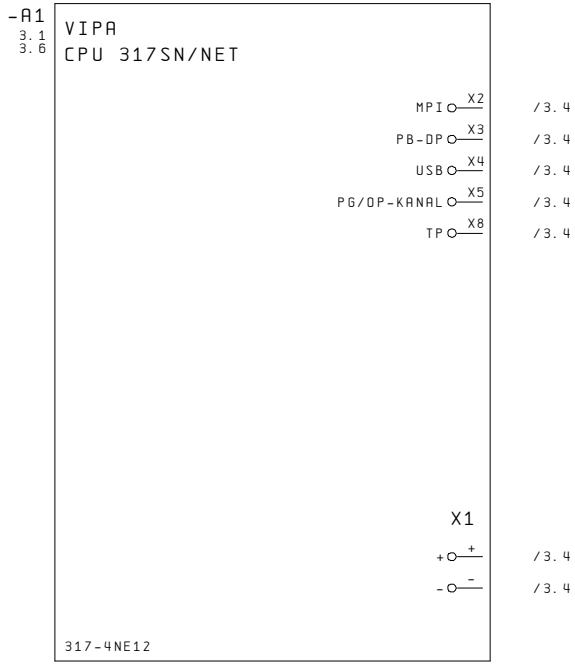
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 317SN/NET, 317-4NE11	VIPA300S	=SYSTEM300S_SPEED7 +317_4NE11
			Bearb.	ZBW				System 300S SPEED7	Bl. 2
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		





+317_4NE12/1

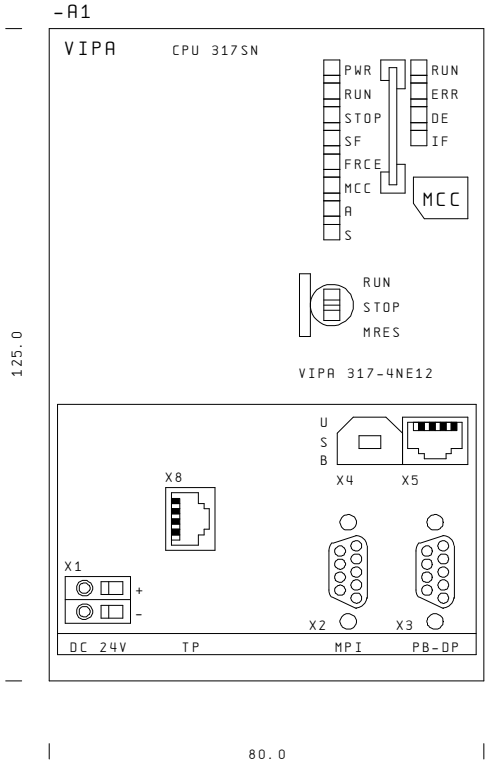
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 317SN/NET, 317-4NE11	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+317_4NE11
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



+317_4NE11/3

2

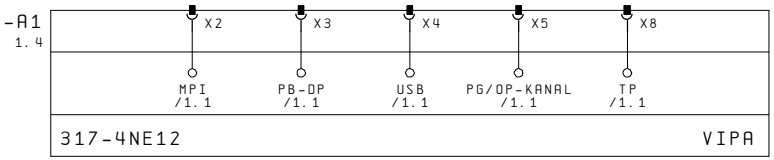
			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	SPS-Übersicht CPU 317SN/NET, 317-4NE12	VIPA300S	=SYSTEM300S_SPEED7 +317_4NE12
			Bearb.	ZBW					System 300S SPEED7	Bl. 1
			Geänd.							3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			

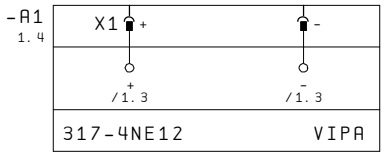


CPU 317SN/NET

Spannungsversorgung	DC 24V
Stromaufnahme	max. 1,5A
Ausgangsstrom zum Rückwandbus	max. 5A (Standard + SPEEDbus)
Speicher	2MB (50% Daten / 50% Code)
Externer Speicher	MMC (Memory Card)
Abmessungen (BxHxT)	80x125x120

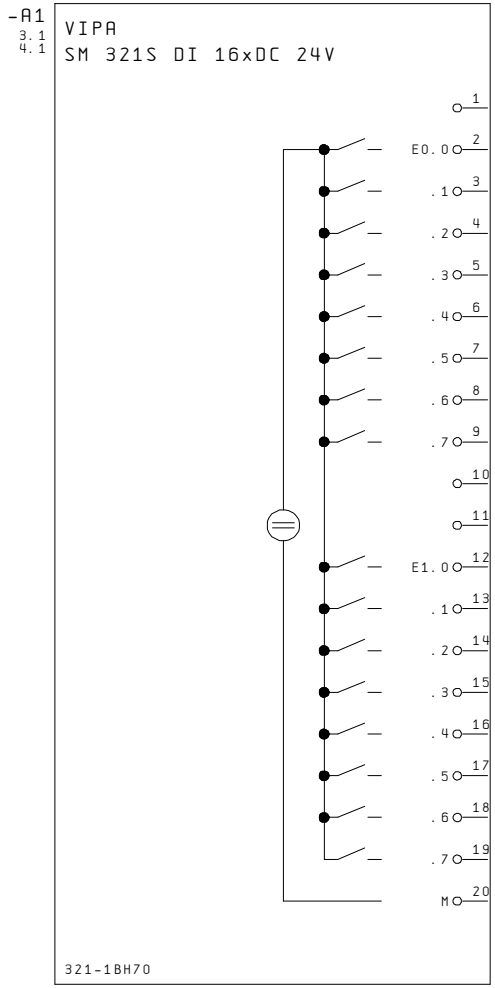
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CPU 317SN/NET, 317-4NE12	VIPA300S	=SYSTEM300S_SPEED7 +317_4NE12
			Bearb.	ZBW				System 300S SPEED7	Bl. 2
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



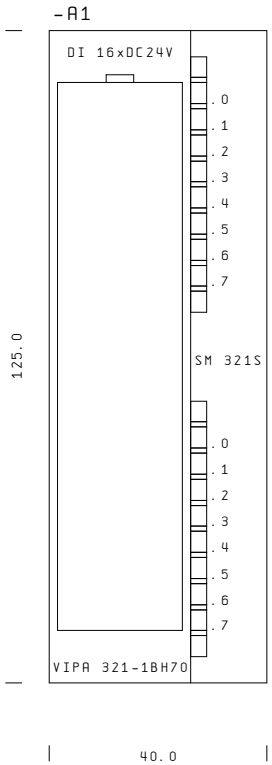


+321_1BH70/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CPU 317SN/NET, 317-4NE12	VIPA300S	=SYSTEM300S_SPEED7 +317_4NE12
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht SM 321S DI 16xDC 24V, 321-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +321_1BH70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 1 / 4 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

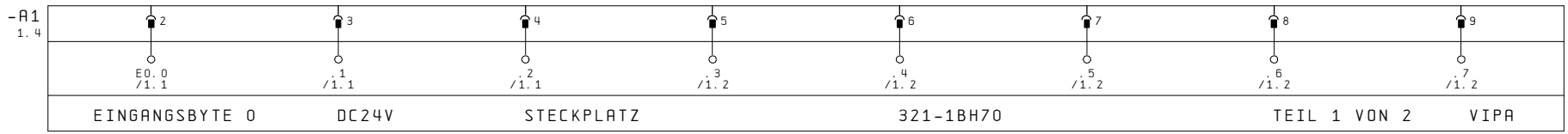


SM 321S DI 16xDC 24V

Anzahl der Eingänge	16
Nenneingangsspannung	DC 24V (15...28,8V)
Signalspannung "0" / "1"	0...5V / 15...28,8V
Eingangsstrom	typ. 7mA
Spannungsversorgung	5V über Bus
Stromaufnahme SPEEDbus	25mA
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht SM 321S DI 16xDC 24V, 321-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +321_1BH70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 4 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

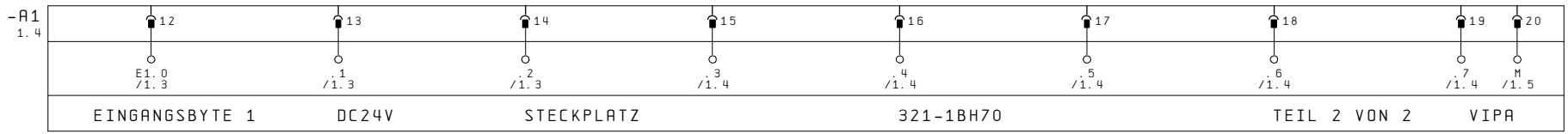
0	1	2	3	4	5	6	7	8	9



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

2 4

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 SM 321S DI 16xDC 24V, 321-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +321_1BH70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			4 Bl.



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

3

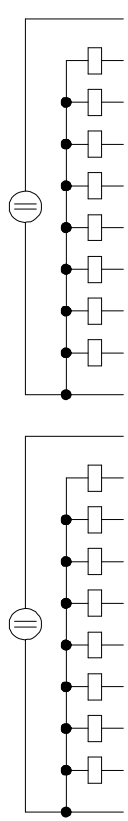
+322_1BH70/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 1 SM 321S DI 16xDC 24V, 321-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +321_1BH70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 4
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			4 Bl.

0	1	2	3	4	5	6	7	8	9

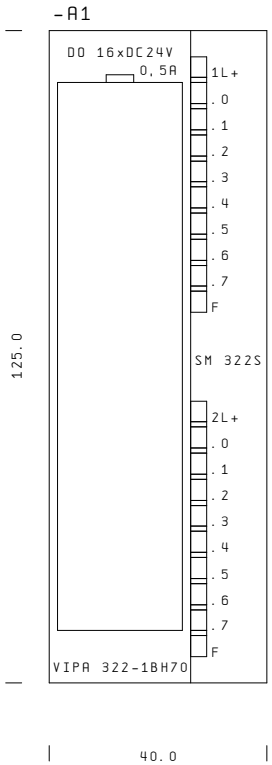
-A1
3.1
4.1

VIPA
SM 322S DO 16xDC 24V 0,5A



1L+	1	/3.0	+24VDC
A0.0	2	/3.0	RESERVE
.1	3	/3.0	RESERVE
.2	4	/3.0	RESERVE
.3	5	/3.0	RESERVE
.4	6	/3.0	RESERVE
.5	7	/3.0	RESERVE
.6	8	/3.0	RESERVE
.7	9	/3.0	RESERVE
1M	10	/3.0	0V
2L+	11	/4.0	+24VDC
A1.0	12	/4.0	RESERVE
.1	13	/4.0	RESERVE
.2	14	/4.0	RESERVE
.3	15	/4.0	RESERVE
.4	16	/4.0	RESERVE
.5	17	/4.0	RESERVE
.6	18	/4.0	RESERVE
.7	19	/4.0	RESERVE
2M	20	/4.0	0V

322-1BH70



SM 322S DO 16xDC 24V 0,5A

Anzahl der Ausgänge	16 in 2 Gruppen zu je 8 Ausgängen
Nennlastspannung	DC 24V (20,4...28,8V) über ext. Netzteil
Stromaufnahme an L+ ohne Last (alle A.x=aus)	30mA
Ausgangsstrom je Kanal	0,5A kurzschlussfest
max. Ausgangsstrom	0,7A
Stromaufnahme SPEEDbus	110mA
Spannungsversorgung	5V über Bus
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht SM 322S DO 16xDC 24V 0,5A, 322-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +322_1BH70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 4 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

0	1	2	3	4	5	6	7	8	9

-A1
1.4

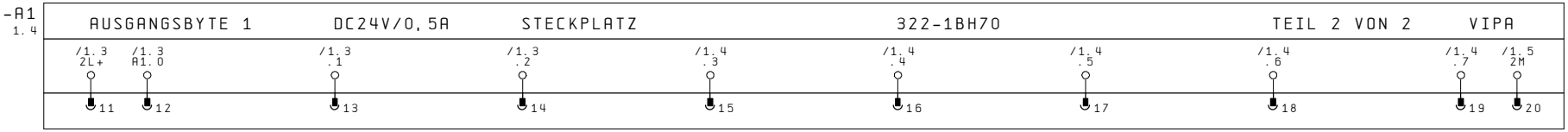
AUSGANGSBYTE 0 DC24V/0,5A STECKPLATZ 322-1BH70 TEIL 1 VON 2 VIPA

/1.1 1L+	/1.1 A0.0	/1.1 .1	/1.1 .2	/1.2 .3	/1.2 .4	/1.2 .5	/1.2 .6	/1.2 .7	/1.3 1M
1	2	3	4	5	6	7	8	9	10

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

2 4

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 0 SM 322S DO 16xDC 24V 0,5A, 322-1BH70	VIPA300S =SYSTEM300S_SPEED7 +322_1BH70
			Bearb.	ZBW				
			Geänd.					System 300S SPEED7 Bl. 3 / 4 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.		



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

+323_1BH70/1

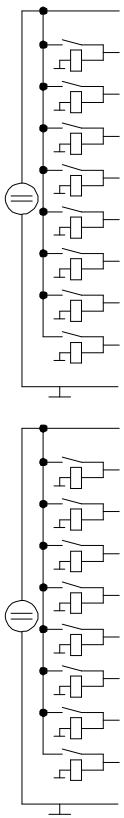
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 1 SM 322S DO 16xDC 24V 0,5A, 322-1BH70	VIPA300S
			Bearb.	ZBW				=SYSTEM300S_SPEED7
			Geänd.					+322_1BH70
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.		System 300S SPEED7

Bl. 4 / 4 Bl.

Variante 1: DI 16

-A1
3.1
4.1

VIPA
SM 323S DIO 16xDC 24V 0,5A



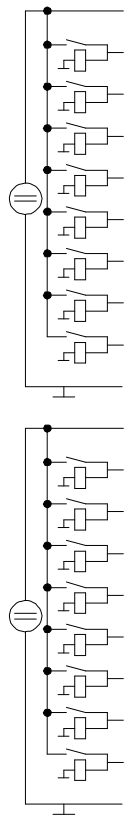
1L+	1	/3.4	+24VDC
E0.0	2	/3.4	RESERVE
.1	3	/3.4	RESERVE
.2	4	/3.4	RESERVE
.3	5	/3.4	RESERVE
.4	6	/3.4	RESERVE
.5	7	/3.4	RESERVE
.6	8	/3.4	RESERVE
.7	9	/3.4	RESERVE
1M	10	/3.4	0V
2L+	11	/4.4	+24VDC
E1.0	12	/4.4	RESERVE
.1	13	/4.4	RESERVE
.2	14	/4.4	RESERVE
.3	15	/4.4	RESERVE
.4	16	/4.4	RESERVE
.5	17	/4.4	RESERVE
.6	18	/4.4	RESERVE
.7	19	/4.4	RESERVE
2M	20	/4.4	0V

323-1BH70

Variante 2: DO 16

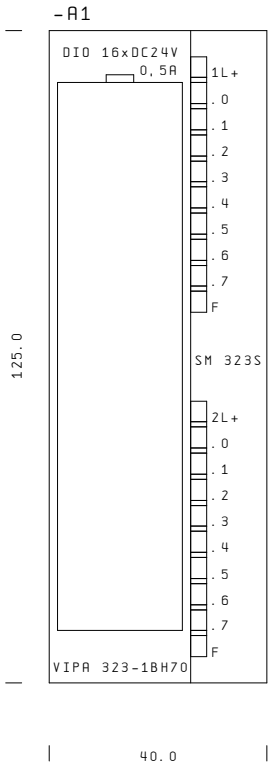
-A2
5.1
6.1

VIPA
SM 323S DIO 16xDC 24V 0,5A



1L+	1	/5.0	+24VDC
A0.0	2	/5.0	RESERVE
.1	3	/5.0	RESERVE
.2	4	/5.0	RESERVE
.3	5	/5.0	RESERVE
.4	6	/5.0	RESERVE
.5	7	/5.0	RESERVE
.6	8	/5.0	RESERVE
.7	9	/5.0	RESERVE
1M	10	/5.0	0V
2L+	11	/6.0	+24VDC
A1.0	12	/6.0	RESERVE
.1	13	/6.0	RESERVE
.2	14	/6.0	RESERVE
.3	15	/6.0	RESERVE
.4	16	/6.0	RESERVE
.5	17	/6.0	RESERVE
.6	18	/6.0	RESERVE
.7	19	/6.0	RESERVE
2M	20	/6.0	0V

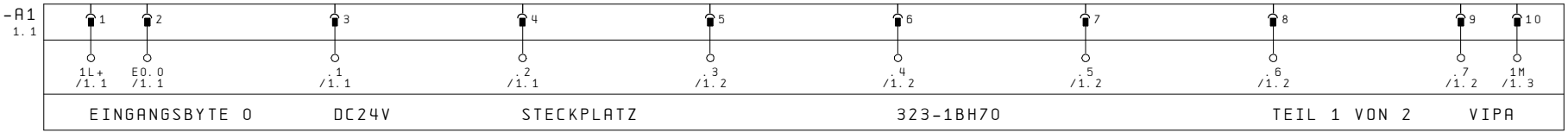
323-1BH70



SM 323S DIO 16xDC 24V 0,5A

Anzahl der Eingänge / Ausgänge	max. 16 / max. 16
Nennlastspannung	DC 24V (20,4...28,8V) über ext. Netzteil
Stromaufnahme Bus	max. 130mA
Stromaufnahme an L+ ohne Last (alle A.x=aus)	30mA
Ausgangsstrom je Kanal	0,5A kurzschlussfest, max. 0,7A
Nenneingangsspannung	DC 24V
Signalspannung "0"	0...5V
Signalspannung "1"	15...30V
Eingangsstrom	typ. 7mA
Spannungsversorgung	5V über Bus
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht SM 323S DIO 16xDC 24V 0,5A, 323-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +323_1BH70
			Bearb.	ZBW				System 300S SPEED7	Bl. 2
			Geänd.						6 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

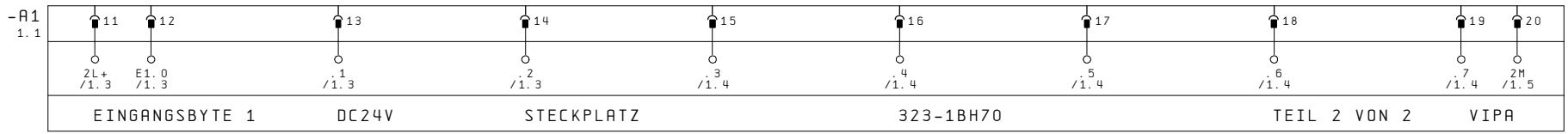


RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

2 4

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 0 SM 323S DIO 16xDC 24V 0,5A, 323-1BH70	VIPA300S =SYSTEM300S_SPEED7 +323_1BH70
			Bearb.	ZBW				
			Geänd.					System 300S SPEED7 Bl. 3 / 6 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.		



RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 1: DI 16

3 5

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Eingangsbyte 1 SM 323S DIO 16xDC 24V 0,5A, 323-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +323_1BH70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 4
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			6 Bl.

0	1	2	3	4	5	6	7	8	9

-A2
1.6

AUSGANGSBYTE 0	DC24V/0,5A	STECKPLATZ	323-1BH70	TEIL 1 VON 2	VIPA

/1.1 1L+	/1.1 A0.0	/1.1 .1	/1.1 .2	/1.2 .3	/1.2 .4	/1.2 .5	/1.2 .6	/1.2 .7	/1.3 1M
1	2	3	4	5	6	7	8	9	10

RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 2: DO 16

4 6

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 0 SM 323S DIO 16xDC 24V 0,5A, 323-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +323_1BH70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 5
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		6 Bl.

0	1	2	3	4	5	6	7	8	9

-A2
1.6

AUSGANGSBYTE 1	DC24V/0,5A	STECKPLATZ	323-1BH70	TEIL 2 VON 2	VIPA

/1.3 2L+	/1.3 A1.0	/1.3 .1	/1.3 .2	/1.4 .3	/1.4 .4	/1.4 .5	/1.4 .6	/1.4 .7	/1.5 2M
11	12	13	14	15	16	17	18	19	20

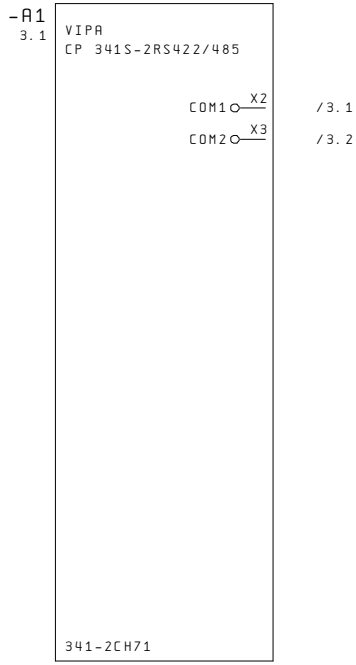
RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE RESERVE

Variante 2: DO 16

5

+341_2CH71/1

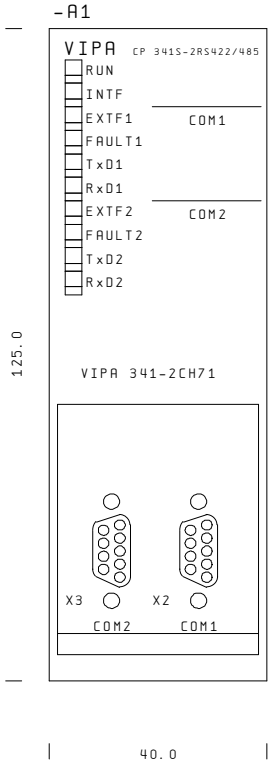
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Ausgangsbyte 1 SM 323S DIO 16xDC 24V 0,5A, 323-1BH70	VIPA300S	=SYSTEM300S_SPEED7 +323_1BH70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 6 / 6 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



+323_1BH70/6

2

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CP 341S-2RS422/485, 341-2CH71	VIPA300S	=SYSTEM300S_SPEED7 +341_2CH71
			Bearb.	ZBW				System 300S SPEED7	Bl. 1
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		

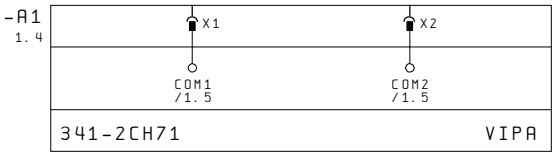


CP 341S-2RS422/485

Spannungsversorgung	über Rückwandbus
Stromaufnahme	max. 160mA
Abmessungen (BxHxT)	40x125x120

1 3

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CP 341S-2RS422/485, 341-2CH71	VIPA300S	=SYSTEM300S_SPEED7 +341_2CH71
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



2

+342_1CA70/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	Anschlußbelegung CP 341S-2RS422/485, 341-2CH71	VIPA300S	=SYSTEM300S_SPEED7 +341_2CH71
			Bearb.	ZBW						
			Geänd.						System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			3 Bl.

0	1	2	3	4	5	6	7	8	9

-A1
3.1

VIPA
CP 342S-CAN

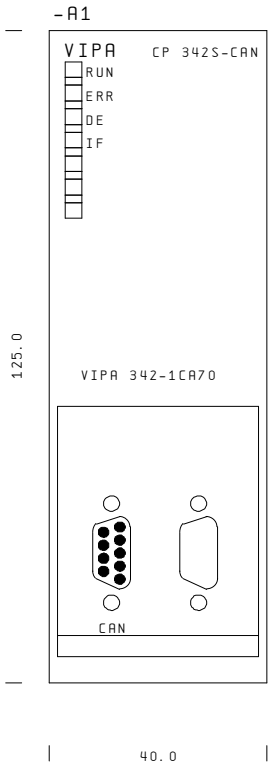
CAN ——— /3.4 -

342-1CA70

+341_2CH71/3

2

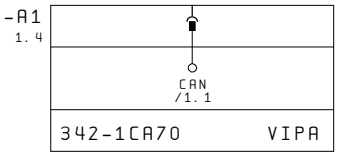
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CP 342S-CAN, 342-1CA70	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+342_1CA70
			Geänd.					System 300S SPEED7	Bl. 1
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



CP 342S-CAN

Spannungsversorgung	über Rückwandbus
Stromaufnahme	max. 380mA
max. Anzahl Slaves	125
max. Anzahl TxPDOs	40
max. Anzahl RxPDOs	40
max. Anzahl Eingangsbyte	384Byte
max. Anzahl Ausgangsbyte	384Byte
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CP 342S-CAN, 342-1CA70	VIPA300S	=SYSTEM300S_SPEED7 +342_1CA70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 3 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



2

+342_1DA70/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7		VIPA art of automation	Anschlußbelegung CP 342S-CAN, 342-1CA70	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW						+342_1CA70
			Geänd.						System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.			3 Bl.

0	1	2	3	4	5	6	7	8	9

-A1
3.1

VIPA
CP 342S-DP

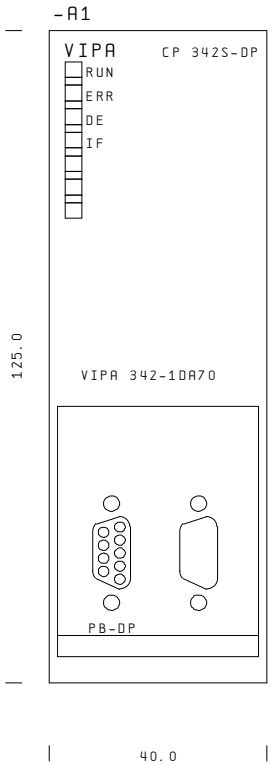
PB-DP ——— /3.4 -

342-1DA70

+342_1CA70/3

2

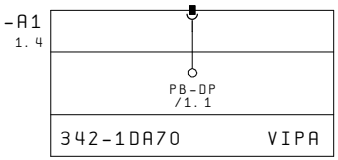
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CP 342S-DP, 342-1DA70	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+342_1DA70
			Geänd.					System 300S SPEED7	Bl. 1
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



CP 342S-DP

Spannungsversorgung	über Rückwandbus
Stromaufnahme	max. 380mA
max. Anzahl Slaves	125
max. Anzahl Eingangsbyte	1024Byte
max. Anzahl Ausgangsbyte	1024Byte
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CP 342S-DP, 342-1DA70	VIPA300S	=SYSTEM300S_SPEED7 +342_1DA70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 3 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



2

+342_1IA70/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CP 342S-DP, 342-1DA70	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+342_1DA70
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.

0	1	2	3	4	5	6	7	8	9

-A1
3.1

VIPA
CP 342S-IBS

IBS ——— /3.4 -

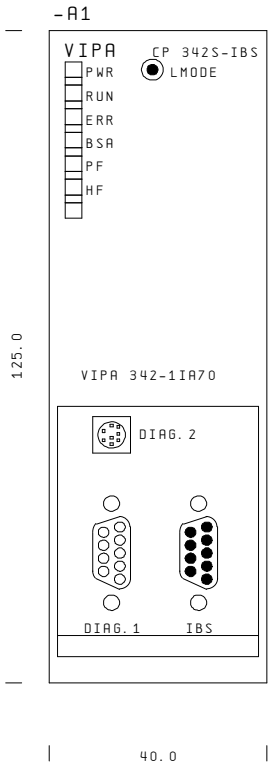
DIAG ——— /3.4 -

342-1IA70

+342_1DA70/3

2

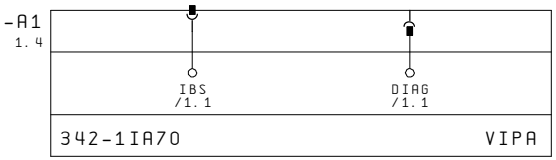
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CP 342S-IBS, 342-1IA70	VIPA300S	=SYSTEM300S_SPEED7 +342_1IA70
			Bearb.	ZBW				System 300S SPEED7	Bl. 1
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



CP 342S-IBS

Spannungsversorgung	über Rückwandbus
Stromaufnahme	max. 550mA
max. Anzahl Slaves	512
max. Anzahl Eingangsbyte	32Byte pro Teilnehmer
max. Anzahl Ausgangsbyte	32Byte pro Teilnehmer
Abmessungen (BxHxT)	40x125x120

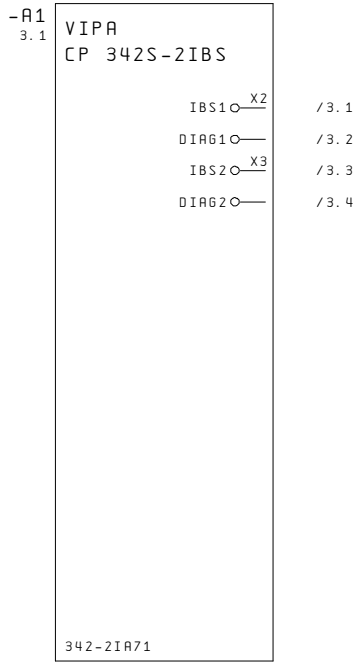
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CP 342S-IBS, 342-1IA70	VIPA300S	=SYSTEM300S_SPEED7 +342_1IA70
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 3 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



2

+342_2IA71/1

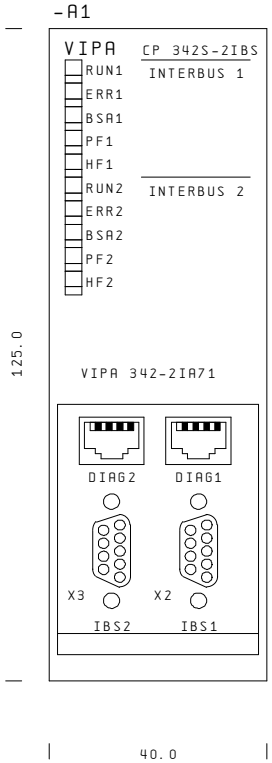
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CP 342S-IBS, 342-1IA70	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+342_1IA70
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.



+342_1IA70/3

2

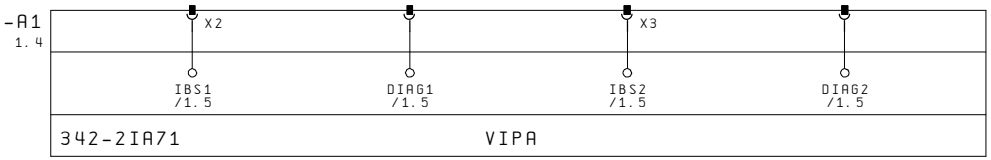
			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CP 342S-2IBS, 342-2IA71	VIPA300S	=SYSTEM300S_SPEED7 +342_2IA71
			Bearb.	ZBW				System 300S SPEED7	Bl. 1
			Geänd.						3 Bl.
Änderung	Datum	Name	Form		Urspr.	Ers. f.	Ers. d.		



CP 342S-2IBS

Spannungsversorgung	über Rückwandbus
Stromaufnahme	max. 600mA
max. Anzahl Slaves	512
max. Anzahl Eingangsbyte	32Byte pro Teilnehmer
max. Anzahl Ausgangsbyte	32Byte pro Teilnehmer
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CP 342S-2IBS, 342-2IA71	VIPA300S	=SYSTEM300S_SPEED7 +342_2IA71
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 3 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			



2

+343_1EX71/1

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CP 342S-2IBS, 342-2IA71	VIPA300S	=SYSTEM300S_SPEED7 +342_2IA71
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.

0	1	2	3	4	5	6	7	8	9

-A1
3.1

VIPA
CP 343S-NET

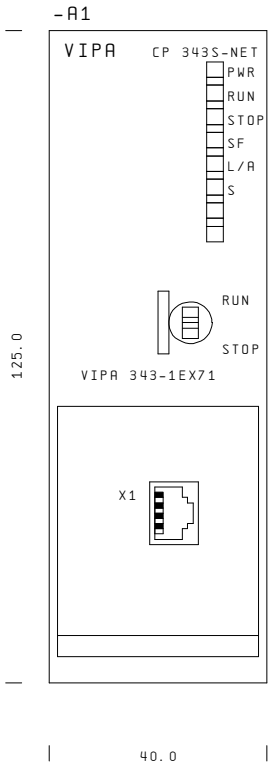
ETHERNET X1 /3.1

343-1EX71

+342_2IA71/3

2

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	SPS-Übersicht CP 343S-NET, 343-1EX71	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+343_1EX71
			Geänd.					System 300S SPEED7	Bl. 1
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.

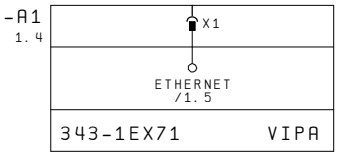


CP 343S-NET

Spannungsversorgung	über Rückwandbus
Stromaufnahme	max. 550mA
Abmessungen (BxHxT)	40x125x120

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Frontansicht CP 343S-NET, 343-1EX71	VIPA300S	=SYSTEM300S_SPEED7 +343_1EX71
			Bearb.	ZBW					
			Geänd.					System 300S SPEED7	Bl. 2 / 3 Bl.
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			

0	1	2	3	4	5	6	7	8	9



2

			Datum	16.07.09	Produktmakros für System 300S SPEED7	VIPA art of automation	Anschlußbelegung CP 343S-NET, 343-1EX71	VIPA300S	=SYSTEM300S_SPEED7
			Bearb.	ZBW					+343_1EX71
			Geänd.					System 300S SPEED7	Bl. 3
Änderung	Datum	Name	Form		Urspr. / Ers. f.	Ers. d.			3 Bl.