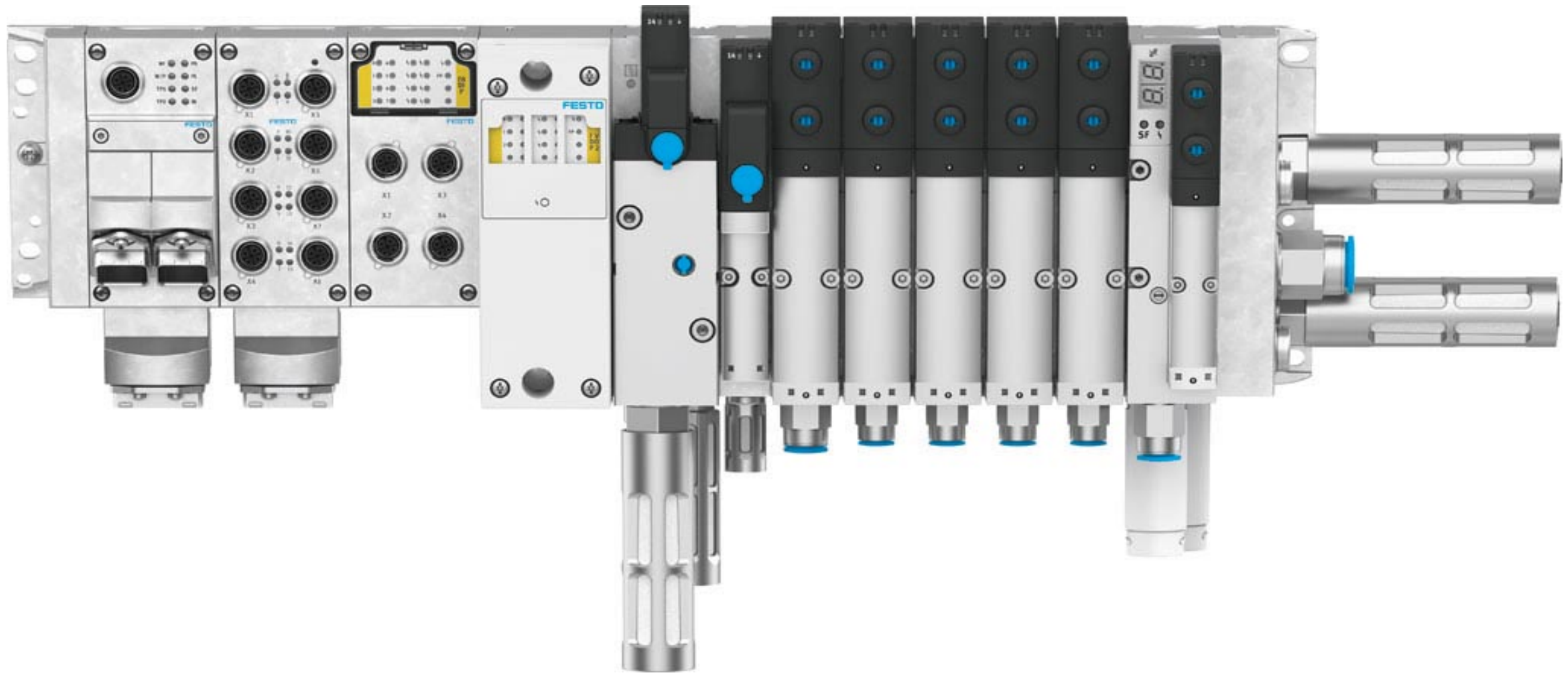
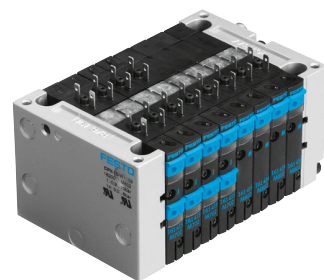


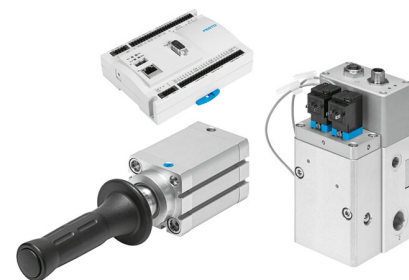
VTSA-F-CB  
51E-F33GCQP-RC  
46P-B-NSAB-PSPMNGWZQZAUSWYLYQTLPSMNGWZQZAUSWYLYQTLPSMNGWZQZA-JLJLJL



In the future, the following additional products will be provided via our SchematicSolution service. Current available products and more information at [www.festo.com/appworld](http://www.festo.com/appworld).



CPV



YHBP

Improvements and suggestions to our service as well as product wishes sent to [design\\_tool@festo.com](mailto:design_tool@festo.com)

Software End User Contract see:  
[www.festo.com/eula](http://www.festo.com/eula)

# Table of contents

System	Mounting location	Document name	Page	Page description	Revision	Date	Edited by
		&MAA	1	Cover sheet		23.07.2020	DE9U4115
		&MAB	1	Table of contents		23.07.2020	DE9U4115
		&MAB	2	Table of contents		23.07.2020	DE9U4115
		&MDB	1	Structure identifier overview		23.07.2020	DE9U4115
		&MDB	2	Structure identifier overview		23.07.2020	DE9U4115
		&MDB	3	Structure identifier overview		23.07.2020	DE9U4115
		&MPC	1	Summarized parts list		23.07.2020	DE9U4115
		&MPC	2	Summarized spare parts list		23.07.2020	DE9U4115
		&MPC	3	Item parts list		23.07.2020	DE9U4115
		&MPC	4	Spare parts list		23.07.2020	DE9U4115
		&MPC	4.1	Spare parts list		23.07.2020	DE9U4115
		&MPC	4.2	Spare parts list		23.07.2020	DE9U4115
A1	V1	&ELU	1	Panel layout		23.07.2020	DE9U4115
	V1	&EFA	1	CPX_Module 1		23.07.2020	DE9U4115
	V1	&EFA	2	Bus port 1		23.07.2020	DE9U4115
	V1	&EFA	3	Interface 1		23.07.2020	DE9U4115
	V1	&EFS	1	Valve coils 1 - 8		23.07.2020	DE9U4115
	V1	&EFS	2	Valve coils 9 - 9		23.07.2020	DE9U4115
	V1	&EFS	3	electrical Supply 3		23.07.2020	DE9U4115
	V1	&MFA	1	Fluid power Overview 1		23.07.2020	DE9U4115
	V1	&MFS	1	Fluid power supply overview 1		23.07.2020	DE9U4115
	V1	&MFS	2	Fluid power supply overview 2		23.07.2020	DE9U4115
	V1	&MFS	3	Sub-base module block 1.0		23.07.2020	DE9U4115
	V1	&MFS	4	Sub-base module block 2.0		23.07.2020	DE9U4115
	V1	&MFS	5	Sub-base module block 2.1		23.07.2020	DE9U4115
	V1	&MFS	6	Sub-base module block 4.0		23.07.2020	DE9U4115
	V1	&MFS	7	Sub-base module block 5.0		23.07.2020	DE9U4115
	V1	&MFS	8	Sub-base module block 5.1		23.07.2020	DE9U4115

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

&MAA/1

2

Project status		xxx		Customer name		Table of contents		DE &MAB	
Date	23.07.2020	Technical designer		FESTO template IEC 81346 / EN61355				Project no.: Project Number	
Edit by	23.07.2020	DE9U4115	=						
Approved			+						
Modification	Date	Name	Standard	EN60204-1/2006-06	Productionorder: SAP PRODUCTION_ORDER / NETWORK		Pg	1	
								Pg	2

DIN A3 23.07.2020

# Table of contents

System	Mounting location	Document name	Page	Page description	Revision	Date	Edited by
A1	V1	&MFS	9	Sub-base module block 7.0		23.07.2020	DE9U4115
	V1	&MFS	10	Sub-base module block 8.0		23.07.2020	DE9U4115
	V1	&MFS	11	Sub-base module block 8.1		23.07.2020	DE9U4115

Project status	xxx		
	Date	23.07.2020	Technical designer
	Edit by	23.07.2020	DE9U4115
	Approved		
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name

FESTO template IEC 81346 / EN61355



Table of contents

	DE	&MAB	
Project no.:	Project Number	=	
		+	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	2
		Pg	2

# Structure identifier overview

Full designation	Labeling	Structure description
=A1	Anlage	

Project status		xxx	
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name	FESTO template IEC 81346 / EN61355
---------------	------------------------------------



Structure identifier overview
-------------------------------

		DE	&MDB
Project no.:	Project Number	=	
		+	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	1
		Pg	3

# Structure identifier overview

Full designation	Labeling	Structure description
+V1	Einbauort	

Project status		xxx	
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name	FESTO template IEC 81346 / EN61355
---------------	------------------------------------



Structure identifier overview
-------------------------------

		DE	&MDB
Project no.:	Project Number	=	
		+	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	2
		Pg	3

# Structure identifier overview

Full designation	Labeling	Structure description
&MAA	Dokumentenart	Cover sheet
&MAB	Dokumentenart	Table of contents
&MDB	Dokumentenart	Structure identifier overview
&MPC	Dokumentenart	Bill of materials
&MEC	Dokumentenart	Technical documentation
&MTB	Dokumentenart	Construction design
&MTL	Dokumentenart	Control cabinet construction, terminal box construction
&ELU	Dokumentenart	Panel layout
&EFA	Dokumentenart	Functional overview documents
&EFS	Dokumentenart	Circuit diagram, electric
&MFA	Dokumentenart	Functional overview documents
&MFS	Dokumentenart	Circuit diagram Fluid power
&MFE	Dokumentenart	Functional descriptions
&EMA	Dokumentenart	Terminal diagram, Plug diagram
&EMB	Dokumentenart	Cable overview, Cable diagram

Project status	xxx		
	Date	23.07.2020	Technical designer
	Edit by	23.07.2020	DE9U4115
	Approved		
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name

FESTO template IEC 81346 / EN61355



Structure identifier overview

	DE	&MDB	
Project no.:	Project Number	=	
		+	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	3
		Pg	3

# Summarized parts list

Quantity	Order number	Type number	Designation	$\Sigma$ Length [m]	Manufacturer
1	8073100	VTSA-F-CB	Valve manifold	0	FESTO

Project status		xxx		Customer name		 Summarized parts list		DE &MPC					
	Date	23.07.2020	Technical designer	FESTO template IEC 81346 / EN61355				Project no.:		Project Number			
	Edit by	23.07.2020	DE9U4115			<table border="1"> <tr> <td>Pg</td> <td>1</td> </tr> <tr> <td>Pg</td> <td>4.2</td> </tr> </table>		Pg	1	Pg	4.2	Productionorder:	
Pg	1												
Pg	4.2												
Modification	Date	Name	Standard	EN60204-1/2006-06									

# Summarized parts list

Quantity	Order number	Type number	Designation	Σ Length [m]	Manufacturer
2				0	
1	8068240	VABA-S6-1-X2-F1-CB	Pneumatic interface	0	FESTO
3	8067407	VABF-S6-1-P5A4S1YE-G12-1T5-PA	Pressure build-up valve	0	FESTO
1	548755	CPX-FB33	Bus node	0	FESTO
1	550208	CPX-M-GE-EV-S-7/8-5POL	Interlinking block	0	FESTO
3	539182	VSVA-B-B52-ZD-A2-1T1L	Solenoid valve	0	FESTO
6	1045554	VSVA-B-...-A2-	Seal 18	0	FESTO
3	539213	VABB-S4-2-WT	Blanking plate	0	FESTO
2	3569	B-1/4	Blanking plug	0	FESTO
6	668436	VABD-S6-1-C	Seal	0	FESTO
1	550212	CPX-M-EPL-EV	End plate	0	FESTO
3	8068610	VABV-S6-1Q-G38-CB-T5	Manifold subbase	0	FESTO
3	8067932	VABV-S4-2HS-G18-CB-2T2	Manifold subbase	0	FESTO
2	8104044	VABF-S6-1-P8A7-G12-CB1	Expansion module	0	FESTO
1	539234	VABE-S6-1R-G12	End plate	0	FESTO

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

1

3

Project status	xxx	Customer name	<b>FESTO</b>	Summarized spare parts list	DE &MPC
					=
					+
Modification	Date	Name	Standard	Productionorder:	SAP PRODUCTION_ORDER / NETWORK
			EN60204-1/2006-06		Pg 2
					Pg 4.2

DIN A3 23.07.2020



# Item parts list

Reference mark Placement	Quantity	Order number Type number	Designation	X-length Length [m]	Manufacturer	Identcode 1 Identcode 2
-AZ0 =A1+V1&ELU/1.1	1	8073100 VTSA-F-CB	Valve manifold		FESTO	51E-F33GCQP-RC 46P-B-NSAB-PSPMNGWZQZAUSWYLYQTLPSMNGWZQZAUSWYLYQTLP

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

2

4

Project status		xxx		Customer name			DE & MPC			
	Date	23.07.2020	Technical designer	FESTO template IEC 81346 / EN61355			Project no.:	Project Number	=	
	Edit by	23.07.2020	DE9U4115				Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	3
Modification	Date	Name	Standard				EN60204-1/2006-06		Pg	4.2

DIN A3 23.07.2020

# Spare parts list

Reference mark Placement	Quantity	Order number Type number	Designation	X-length Length [m]	Manufacturer	Identcode 1 Identcode 2
-AL1 =A1+V1&EFA/3.1	1	8068240 VABA-S6-1-X2-F1-CB	Pneumatic interface		FESTO	
-FN1 =A1+V1&MFA/1.0	1	8067407 VABF-S6-1-P5A4S1YE-G12-1T5-PA	Pressure build-up valve		FESTO	
-FN2 =A1+V1&MFA/1.2	1	8067407 VABF-S6-1-P5A4S1YE-G12-1T5-PA	Pressure build-up valve		FESTO	
-FN3 =A1+V1&MFA/1.4	1	8067407 VABF-S6-1-P5A4S1YE-G12-1T5-PA	Pressure build-up valve		FESTO	
-KF1 =A1+V1&EFA/1.1	1	548755 CPX-FB33	Bus node		FESTO	
-KF1 =A1+V1&EFA/1.1	1	550208 CPX-M-GE-EV-S-7/8-5POL	Interlinking block		FESTO	
-QM1 =A1+V1&MFA/1.1	1	539182 VSVA-B-B52-ZD-A2-1T1L	Solenoid valve		FESTO	
-QM1-RN1 =A1+V1&MFS/4.1	1	1045554 VSVA-B-...-A2-	Seal 18		FESTO	
-QM2 =A1+V1&MFA/1.2	1	539182 VSVA-B-B52-ZD-A2-1T1L	Solenoid valve		FESTO	
-QM2-RN1 =A1+V1&MFS/7.1	1	1045554 VSVA-B-...-A2-	Seal 18		FESTO	
-QM3 =A1+V1&MFA/1.4	1	539182 VSVA-B-B52-ZD-A2-1T1L	Solenoid valve		FESTO	
-QM3-RN1 =A1+V1&MFS/10.1	1	1045554 VSVA-B-...-A2-	Seal 18		FESTO	
-RN1 =A1+V1&MFA/1.1	1	539213 VABB-S4-2-WT	Blanking plate		FESTO	
-RN1-RN1 =A1+V1&MFS/5.1	1	1045554 VSVA-B-...-A2-	Seal 18		FESTO	
-RN2 =A1+V1&MFA/1.3	1	539213 VABB-S4-2-WT	Blanking plate		FESTO	

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

# Spare parts list

Reference mark Placement	Quantity	Order number Type number	Designation	X-length Length [m]	Manufacturer	Identcode 1 Identcode 2
-RN2-RN1 =A1+V1&MFS/8.1	1	1045554 VSVA-B-...-A2-	Seal 18		FESTO	
-RN3 =A1+V1&MFA/1.4	1	539213 VABB-S4-2-WT	Blanking plate		FESTO	
-RN3-RN1 =A1+V1&MFS/11.1	1	1045554 VSVA-B-...-A2-	Seal 18		FESTO	
-RN4 =A1+V1&MFS/1.4	1					
-RN5 =A1+V1&MFS/1.6	1					
-RN6 =A1+V1&MFS/2.1	1	3569 B-1/4	Blanking plug		FESTO	
-RN7 =A1+V1&MFS/2.1	1	3569 B-1/4	Blanking plug		FESTO	
-RN8 =A1+V1&MFS/3.3	1	668436 VABD-S6-1-C	Seal		FESTO	
-RN9 =A1+V1&MFS/5.3	1	668436 VABD-S6-1-C	Seal		FESTO	
-RN10 =A1+V1&MFS/6.3	1	668436 VABD-S6-1-C	Seal		FESTO	
-RN11 =A1+V1&MFS/8.3	1	668436 VABD-S6-1-C	Seal		FESTO	
-RN12 =A1+V1&MFS/9.3	1	668436 VABD-S6-1-C	Seal		FESTO	
-RN13 =A1+V1&MFS/11.3	1	668436 VABD-S6-1-C	Seal		FESTO	
-XD1 =A1+V1&EFS/3.0	1	550212 CPX-M-EPL-EV	End plate		FESTO	
-XL1 =A1+V1&MFA/1.0	1	8068610 VABV-S6-1Q-G38-CB-T5	Manifold subbase		FESTO	

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

Project status		xxx		Customer name		Spare parts list		DE & MPC				
Date	23.07.2020	Technical designer	FESTO template IEC 81346 / EN61355				Project no.:		Project Number			
Edit by	23.07.2020	DE9U4115					Productionorder:		SAP PRODUCTION_ORDER / NETWORK		Pg	4.1
Approved									Pg	4.2		
Modification	Date	Name	Standard	EN60204-1/2006-06								

# Spare parts list

Reference mark Placement	Quantity	Order number Type number	Designation	X-length Length [m]	Manufacturer	Identcode 1 Identcode 2
-XL2 =A1+V1&MFA/1.1	1	8067932 VABV-S4-2HS-G18-CB-2T2	Manifold subbase		FESTO	
-XL3 =A1+V1&MFA/1.2	1	8104044 VABF-S6-1-P8A7-G12-CB1	Expansion module		FESTO	
-XL4 =A1+V1&MFA/1.2	1	8068610 VABV-S6-1Q-G38-CB-T5	Manifold subbase		FESTO	
-XL5 =A1+V1&MFA/1.2	1	8067932 VABV-S4-2HS-G18-CB-2T2	Manifold subbase		FESTO	
-XL6 =A1+V1&MFA/1.3	1	8104044 VABF-S6-1-P8A7-G12-CB1	Expansion module		FESTO	
-XL7 =A1+V1&MFA/1.3	1	8068610 VABV-S6-1Q-G38-CB-T5	Manifold subbase		FESTO	
-XL8 =A1+V1&MFA/1.4	1	8067932 VABV-S4-2HS-G18-CB-2T2	Manifold subbase		FESTO	
-XL9 =A1+V1&MFA/1.5	1	539234 VABE-S6-1R-G12	End plate		FESTO	

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

4.1

=A1+V1&ELU/1

Project status	xxx		Customer name		Spare parts list		DE &MPC	
	Date	23.07.2020	Technical designer			Project no.:	Project Number	=
	Edit by	23.07.2020	DE9U4115					+
Modification	Date	Name	Standard			Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg 4.2
			EN60204-1/2006-06			Pg 4.2		

DIN A3 23.07.2020

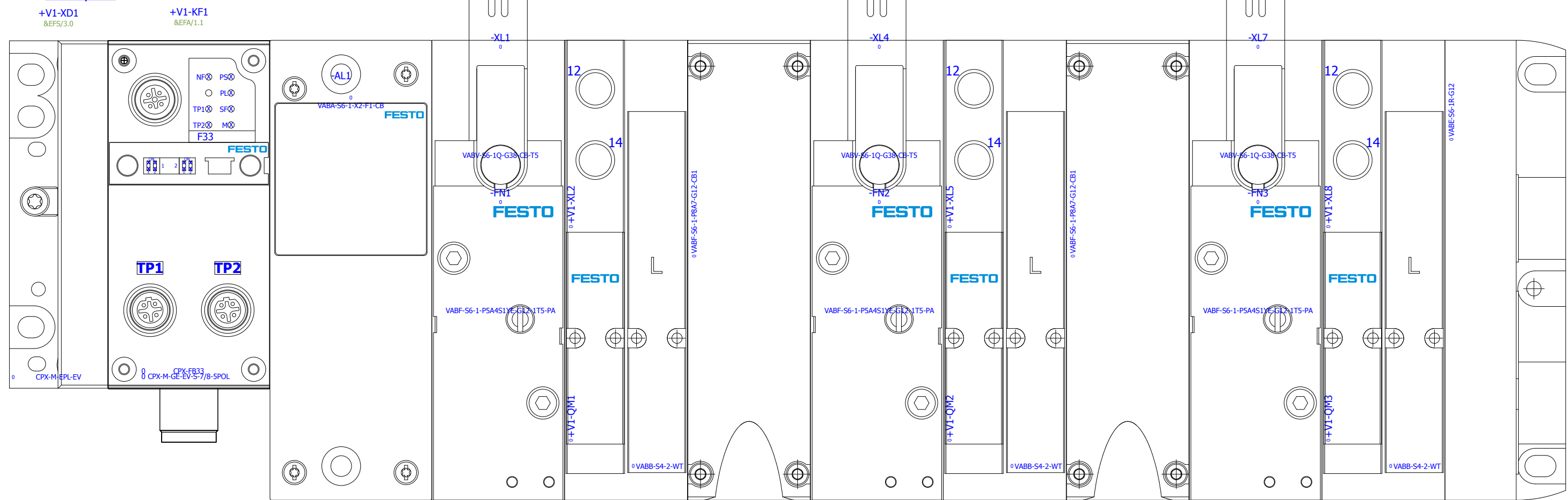
-AZ0

**ID1:**

---

**ID2:**

Other parts



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

=+&MPC/4.2

&EFA/1

Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard EN60204-1/2006-06

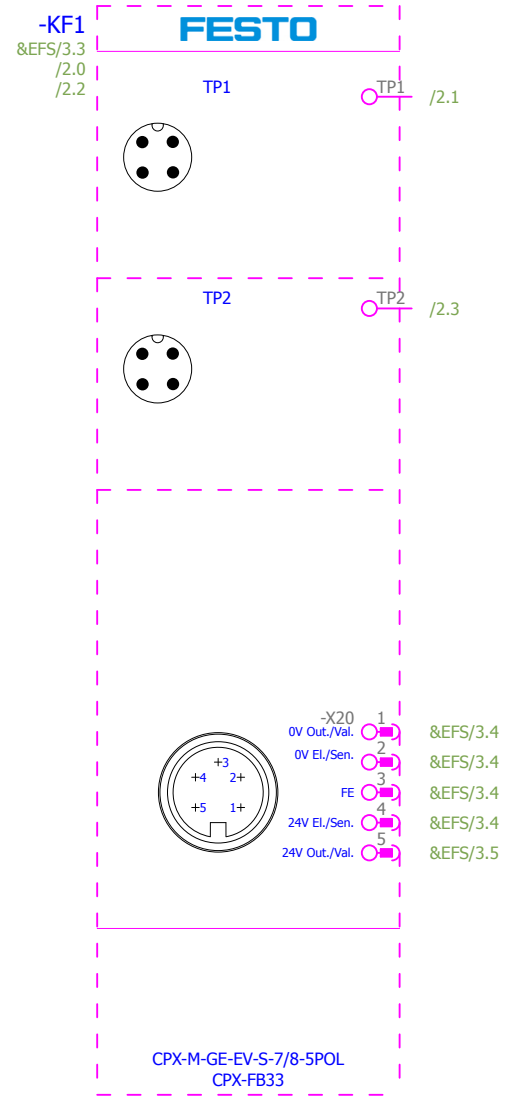
Customer name  
FESTO template IEC 81346 / EN61355



Panel layout

Project no.:	Project Number	DE &ELU = A1 + V1
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg 1 Pg 1

DIN A3 23.07.2020



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

&ELU/1

2

Project status	xxx		
	Date	23.07.2020	Technical designer
	Edit by	23.07.2020	DE9U4115
	Approved		
Modification	Date	Name	Standard
			EN60204-1/2006-06

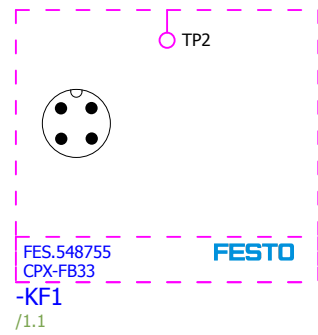
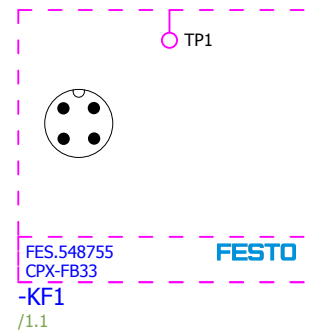
Customer name  
FESTO template IEC 81346 / EN61355



CPX\_Module 1

	DE	&EFA	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	1
		Pg	3

DIN A3 23.07.2020



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

1

3

Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name	FESTO template IEC 81346 / EN61355
---------------	------------------------------------



Bus port 1

Project no.:	Project Number	DE &EFA	= A1
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	+ V1	
		Pg	2
		Pg	3

DIN A3 23.07.2020

-AL1  
&MFA/1.0  
&MFS/1.0

**FESTO**

-X0					
0	1	&EFS/1.1	100	-FN1-MB1:x1	Valve coil 1
1	2	&EFS/1.2	101	-QM1-MB1:x1	Valve coil 2
2	3	&EFS/1.3	102	-QM1-MB2:x1	Valve coil 3
5	6	&EFS/1.4	105	-FN2-MB1:x1	Valve coil 4
6	7	&EFS/1.5	106	-QM2-MB1:x1	Valve coil 5
7	8	&EFS/1.6	107	-QM2-MB2:x1	Valve coil 6
10	11	&EFS/1.7	110	-FN3-MB1:x1	Valve coil 7
11	12	&EFS/1.9	111	-QM3-MB1:x1	Valve coil 8
12	13	&EFS/2.1	112	-QM3-MB2:x1	Valve coil 9

FES.8068240  
VABA-S6-1-X2-F1-CB

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355



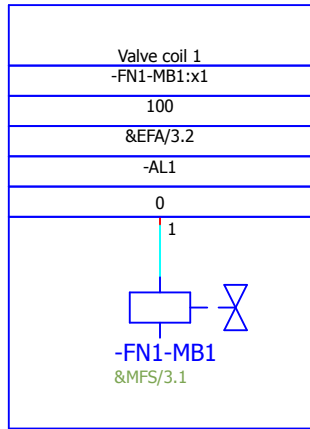
Interface 1

		DE	&EFA
Project no.:	Project Number	=	A1
		+	V1
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	3
		Pg	3

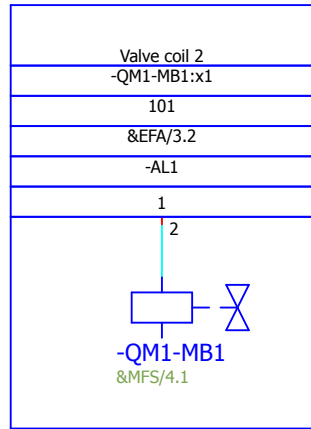
&EFS/1

DIN A3 23.07.2020

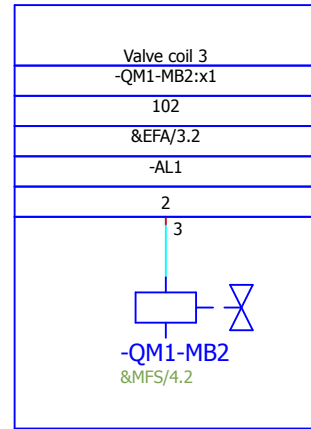




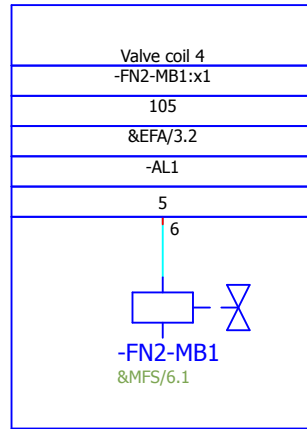
Valve coil 1



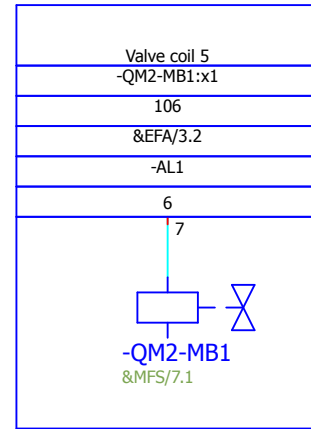
Valve coil 2



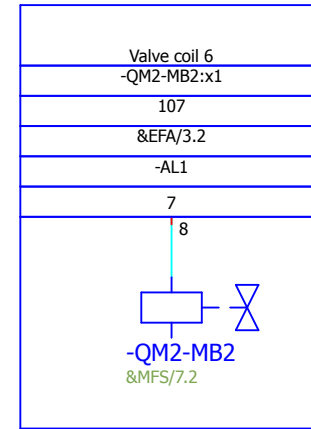
Valve coil 3



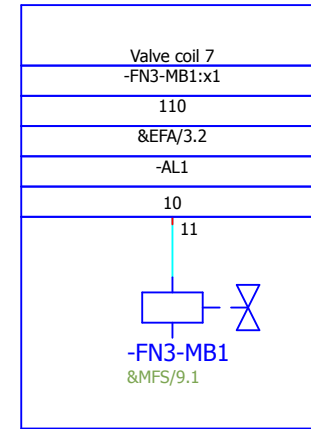
Valve coil 4



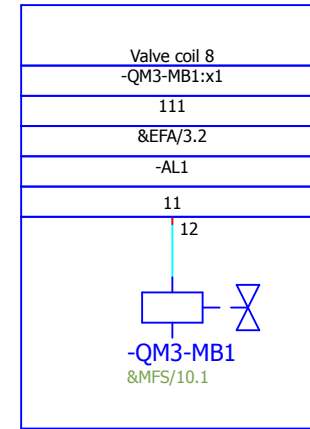
Valve coil 5



Valve coil 6



Valve coil 7



Valve coil 8

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

&EFA/3

2

Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

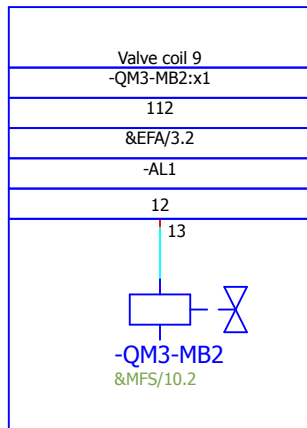
Customer name  
FESTO template IEC 81346 / EN61355



Valve coils 1 - 8

		DE	&EFS
		=	A1
		+	V1
Project no.:	Project Number		
Productionorder:	SAP PRODUCTION_ORDER / NETWORK		
	Pg	1	
	Pg	3	

DIN A3 23.07.2020



Valve coil 9

© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

1

3

Project status	xxx		
	Date	23.07.2020	Technical designer
	Edit by	23.07.2020	DE9U4115
	Approved		
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name	FESTO template IEC 81346 / EN61355
---------------	------------------------------------



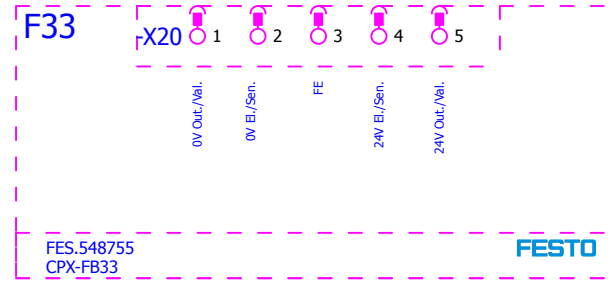
Valve coils 9 - 9
-------------------

	DE	&EFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	2
		Pg	3

DIN A3 23.07.2020



-XD1  
&ELU/1.0



-KF1  
&EFA/1.1

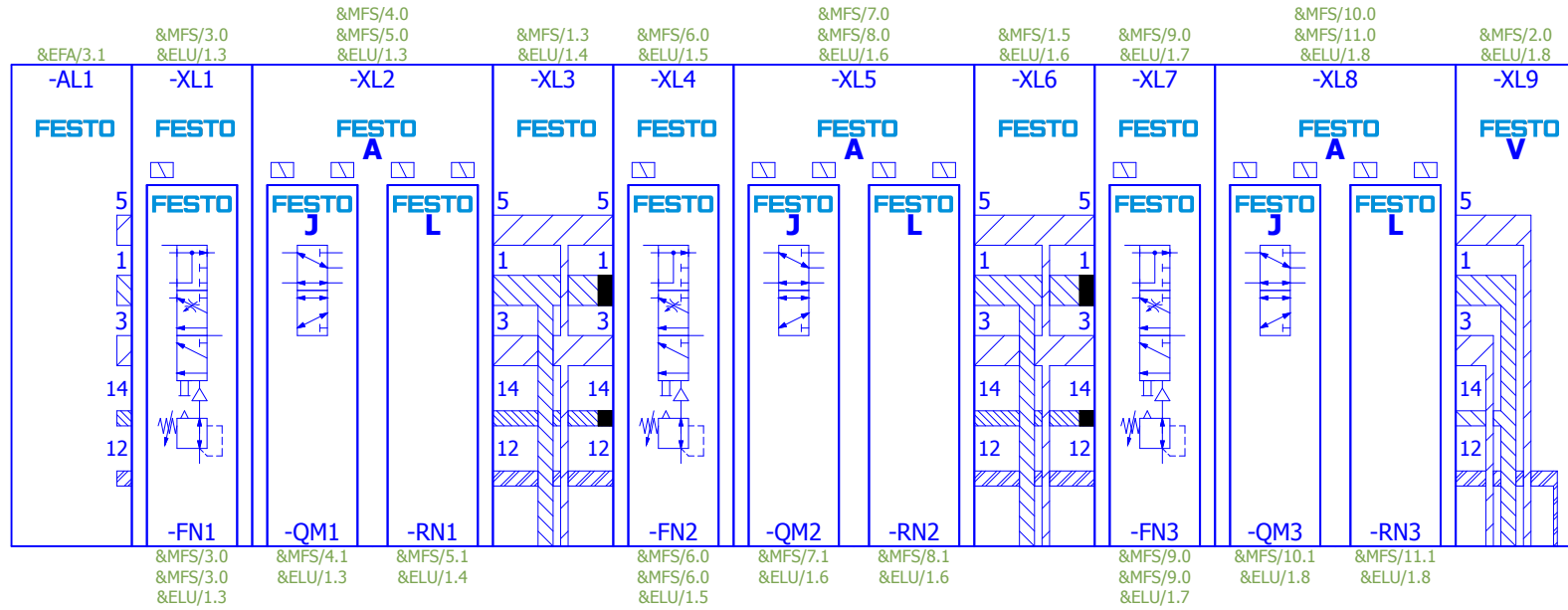
Project status	xxx		
	Date	23.07.2020	Technical designer
	Edit by	23.07.2020	DE9U4115
	Approved		
Modification	Date	Name	Standard EN60204-1/2006-06

Customer name	FESTO template IEC 81346 / EN61355
---------------	------------------------------------



electrical Supply 3

	DE	&EFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	3
		Pg	3



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

&EFS/3

&MFS/1

Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

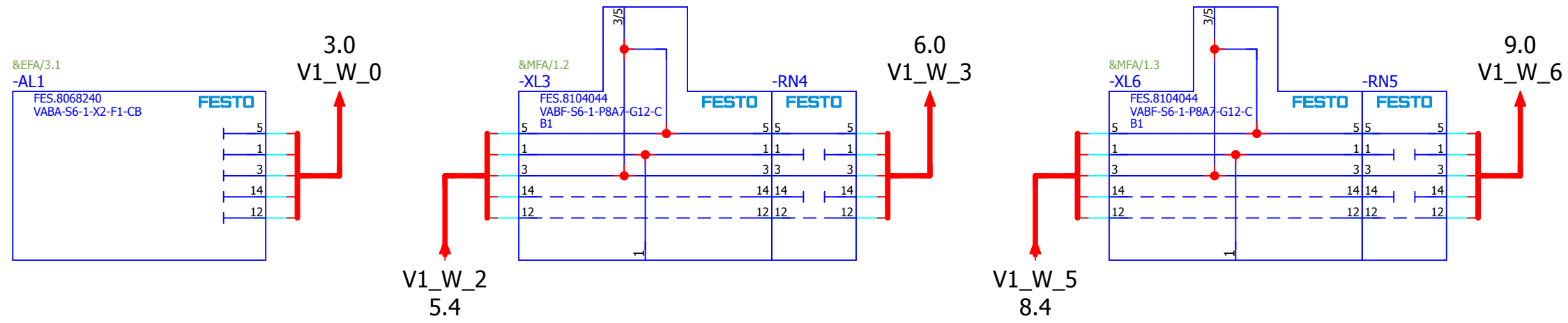
Customer name  
FESTO template IEC 81346 / EN61355



Fluid power Overview 1

Project no.:	Project Number	DE &MFA = A1 + V1
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg 1 Pg 1

DIN A3 23.07.2020



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

&MFA/1

2

Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

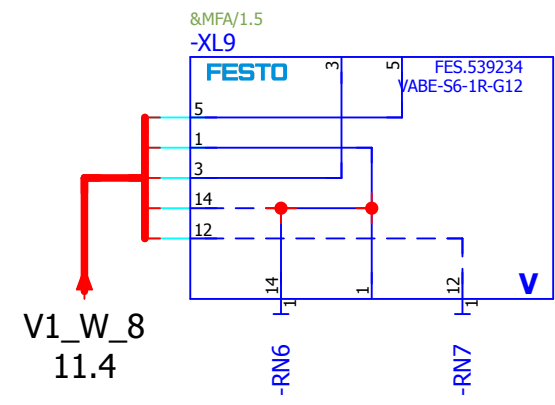
Customer name  
FESTO template IEC 81346 / EN61355



Fluid power supply overview 1

		DE	&MFS
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	1
		Pg	11

DIN A3 23.07.2020



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

1

3

Project status		xxx	
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Modification	Date	Name	Standard
			EN60204-1/2006-06

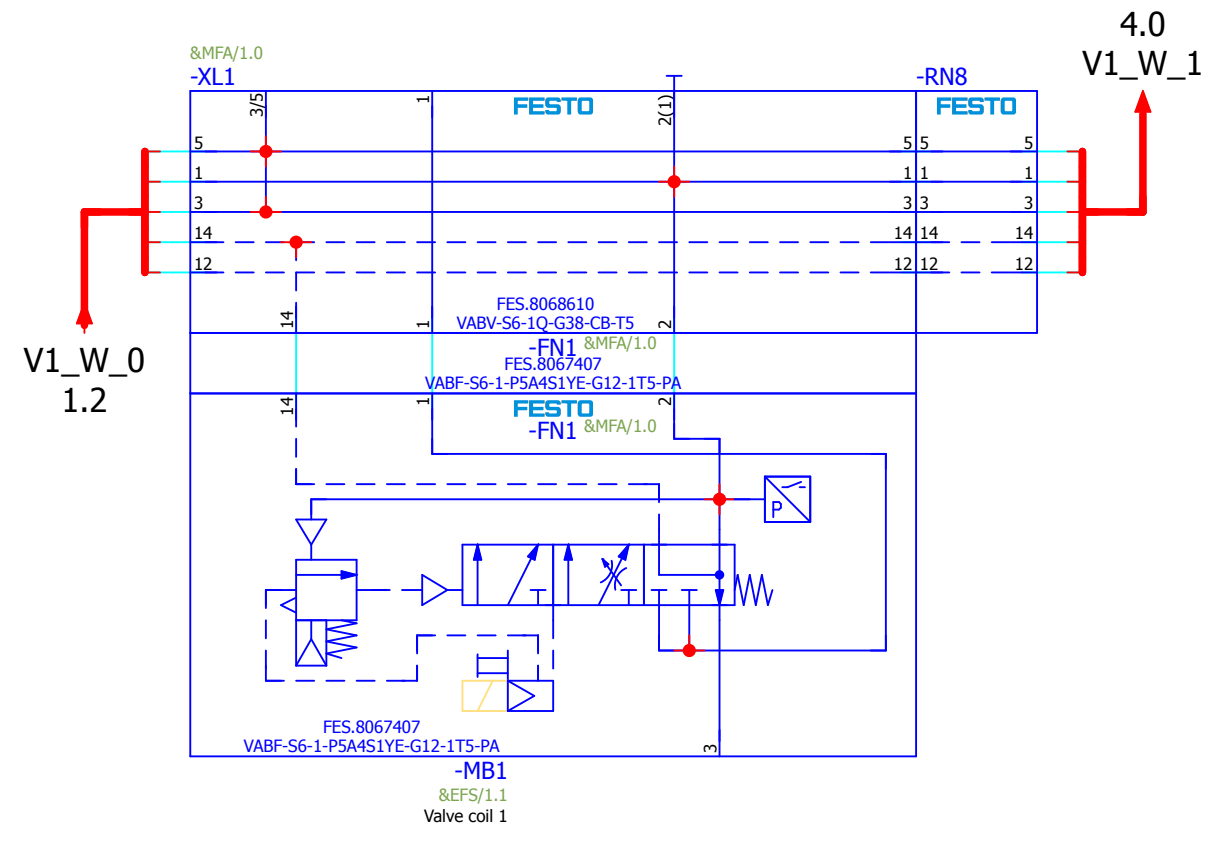
Customer name  
FESTO template IEC 81346 / EN61355



Fluid power supply overview 2

		DE &MFS
Project no.:	Project Number	= A1
		+ V1
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg 2
		Pg 11

DIN A3 23.07.2020



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

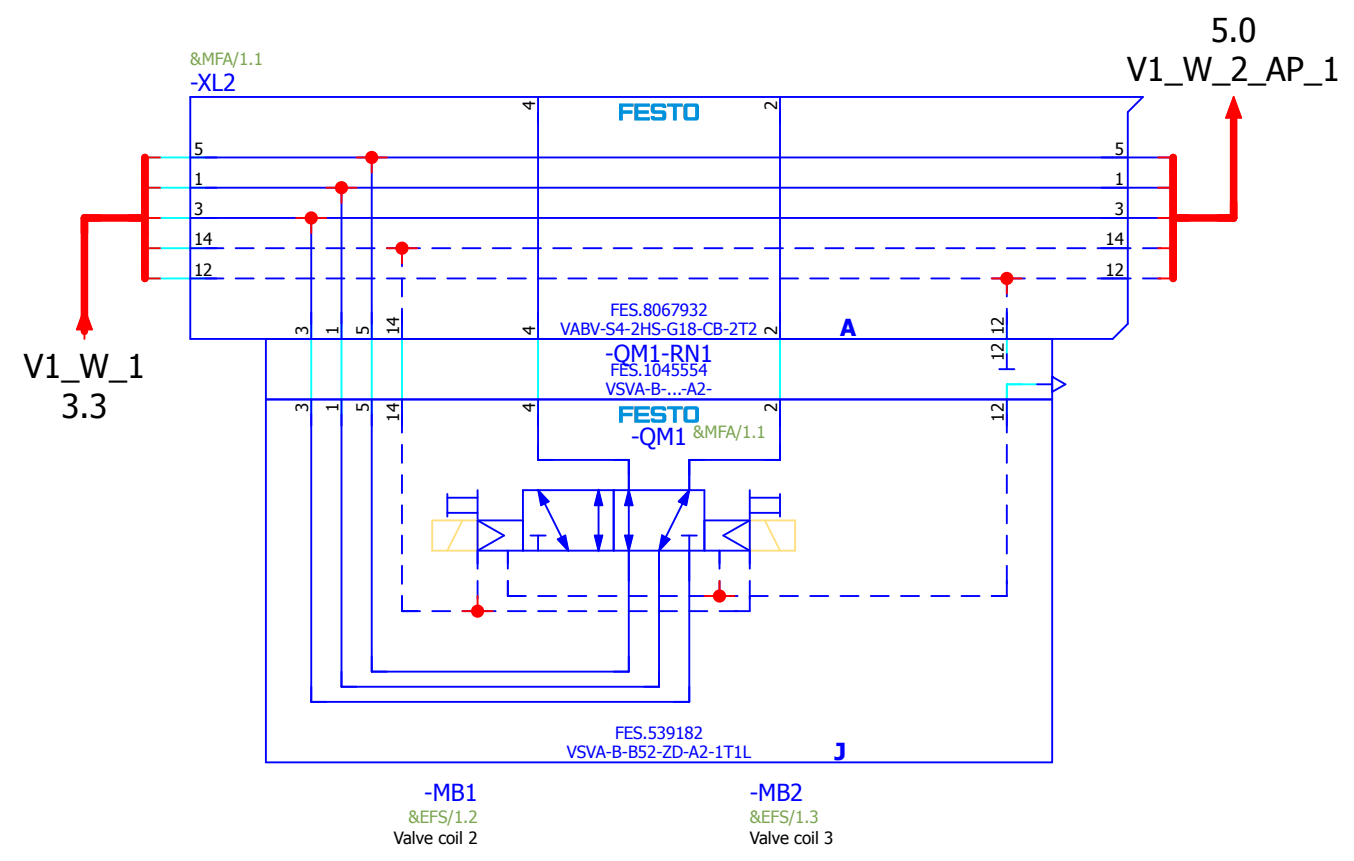
Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355



Sub-base module block 1.0

		DE &MFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	3
		Pg	11



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

3

5

Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355

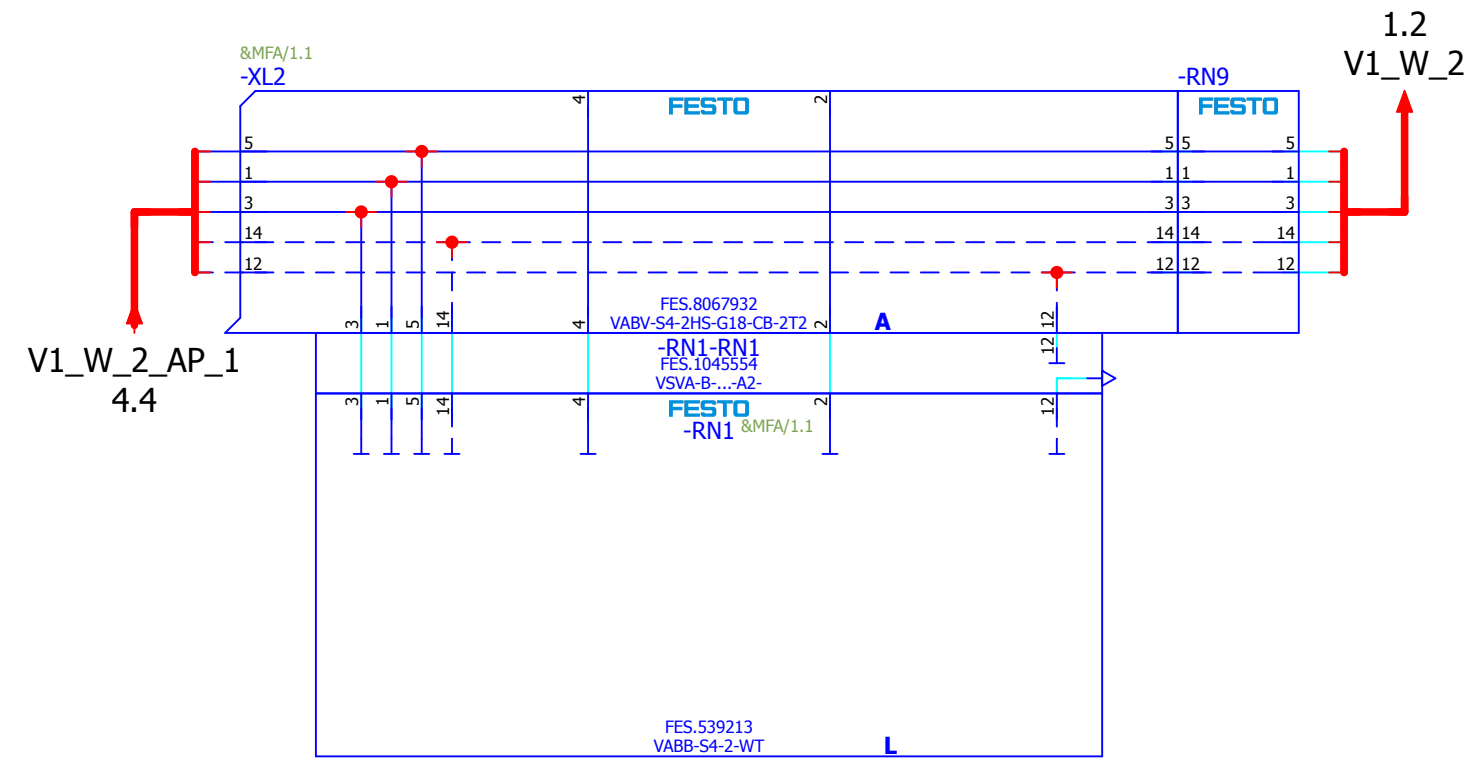


Sub-base module block 2.0

		DE &MFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	4
		Pg	11

DIN A3 23.07.2020





© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

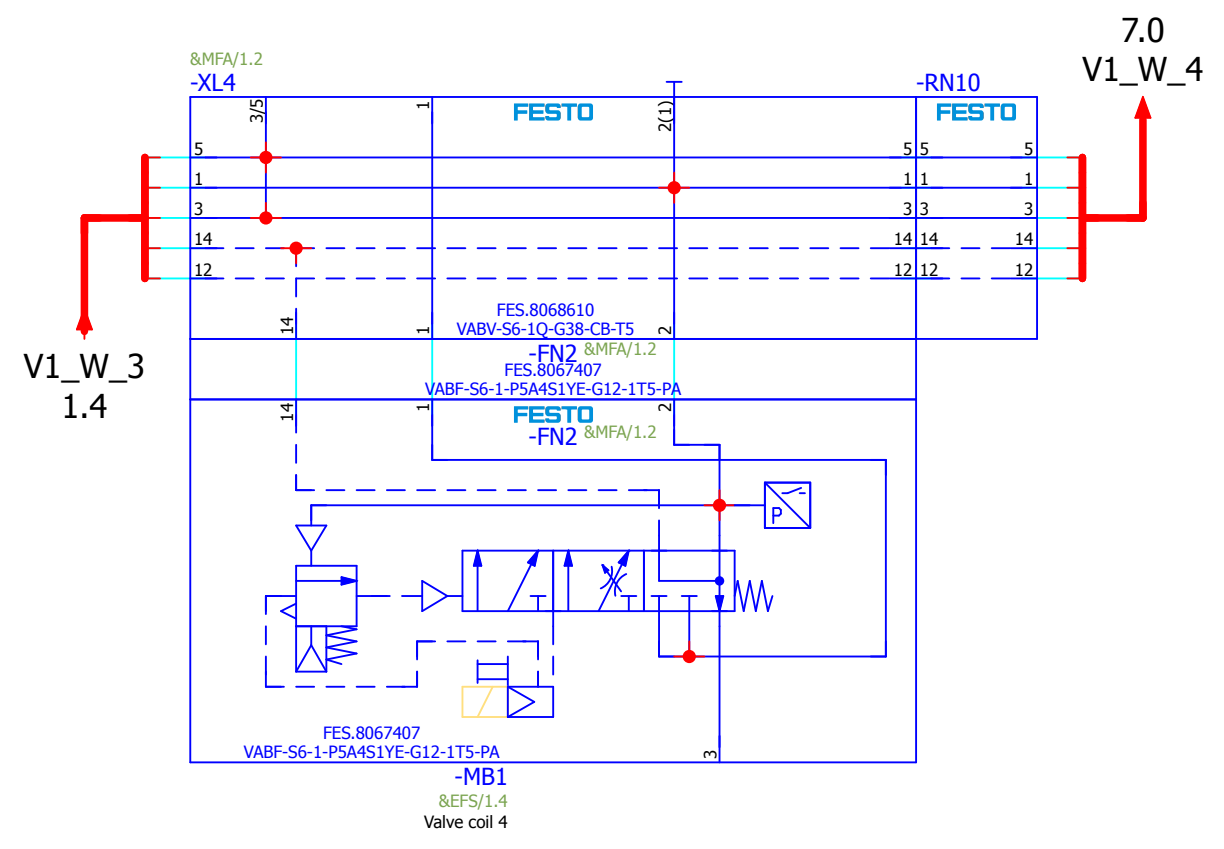
Project status		xxx	
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355



Sub-base module block 2.1

		DE &MFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	5
		Pg	11



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

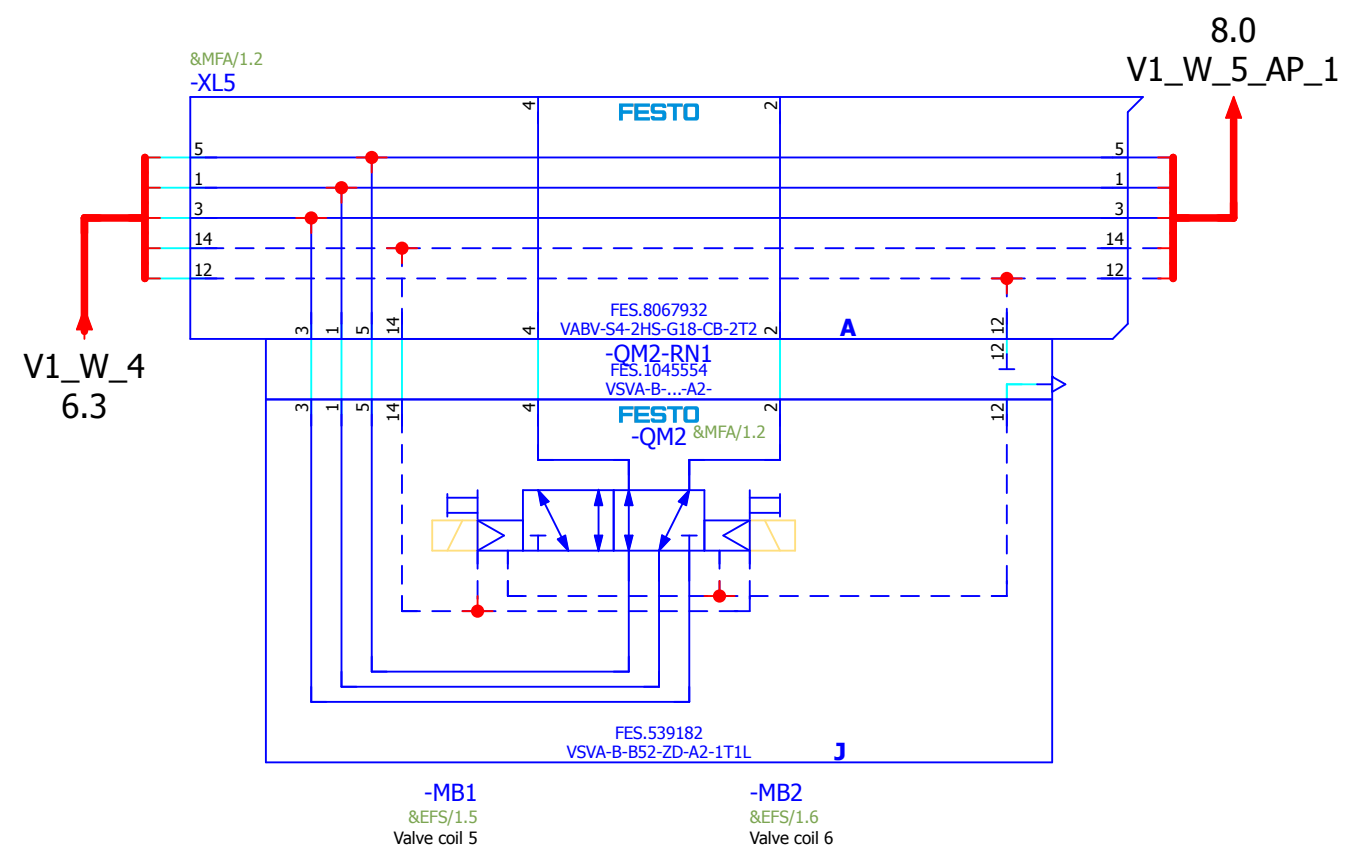
Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355



Sub-base module block 4.0

		DE &MFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	6
		Pg	11



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

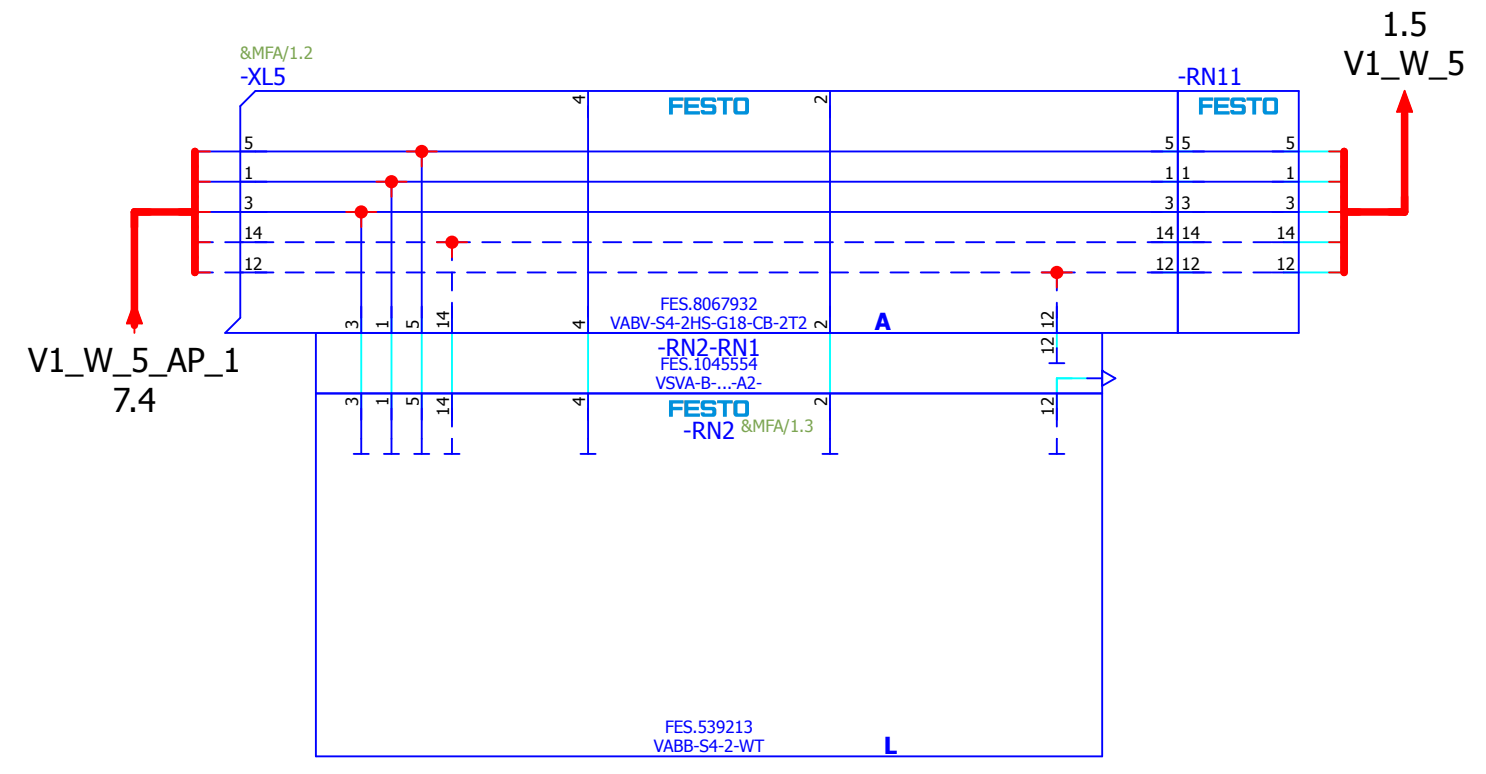
Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355



Sub-base module block 5.0

		DE &MFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	7
		Pg	11



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

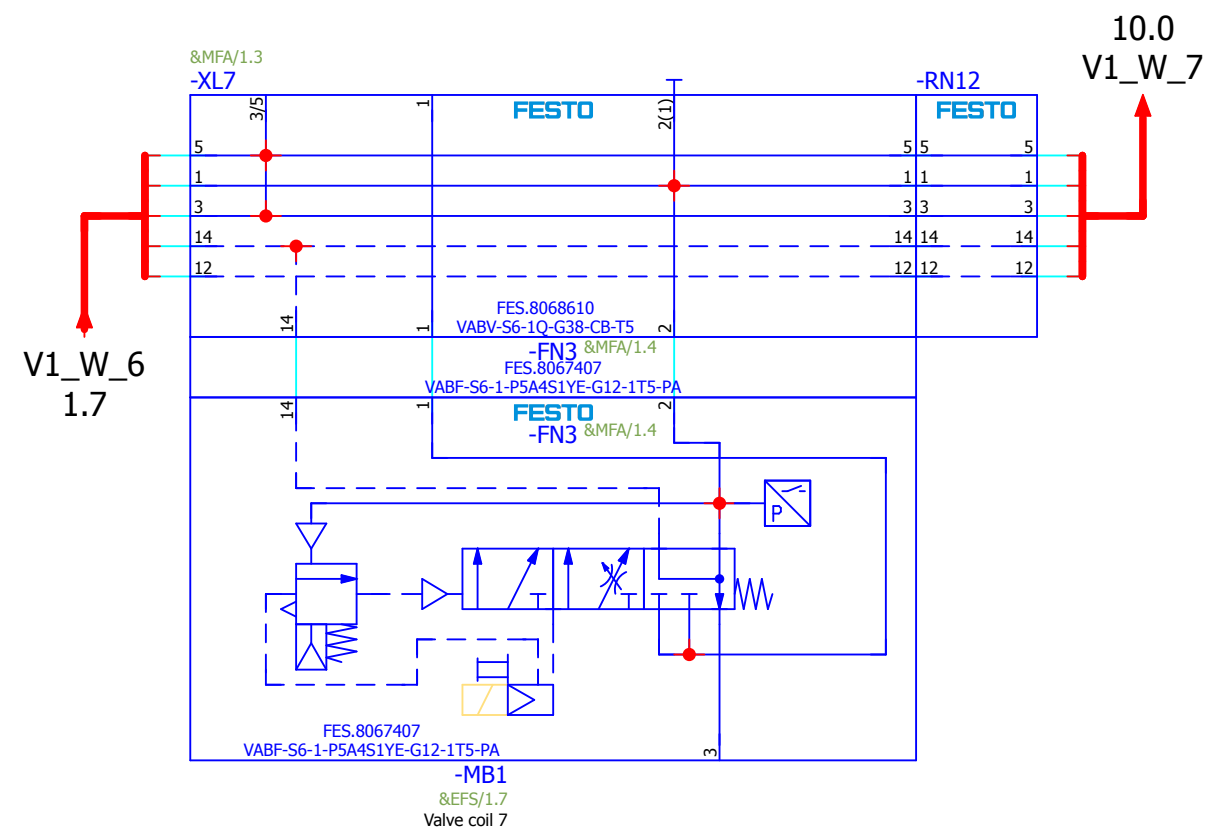
Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355



Sub-base module block 5.1

		DE &MFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	8
		Pg	11



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

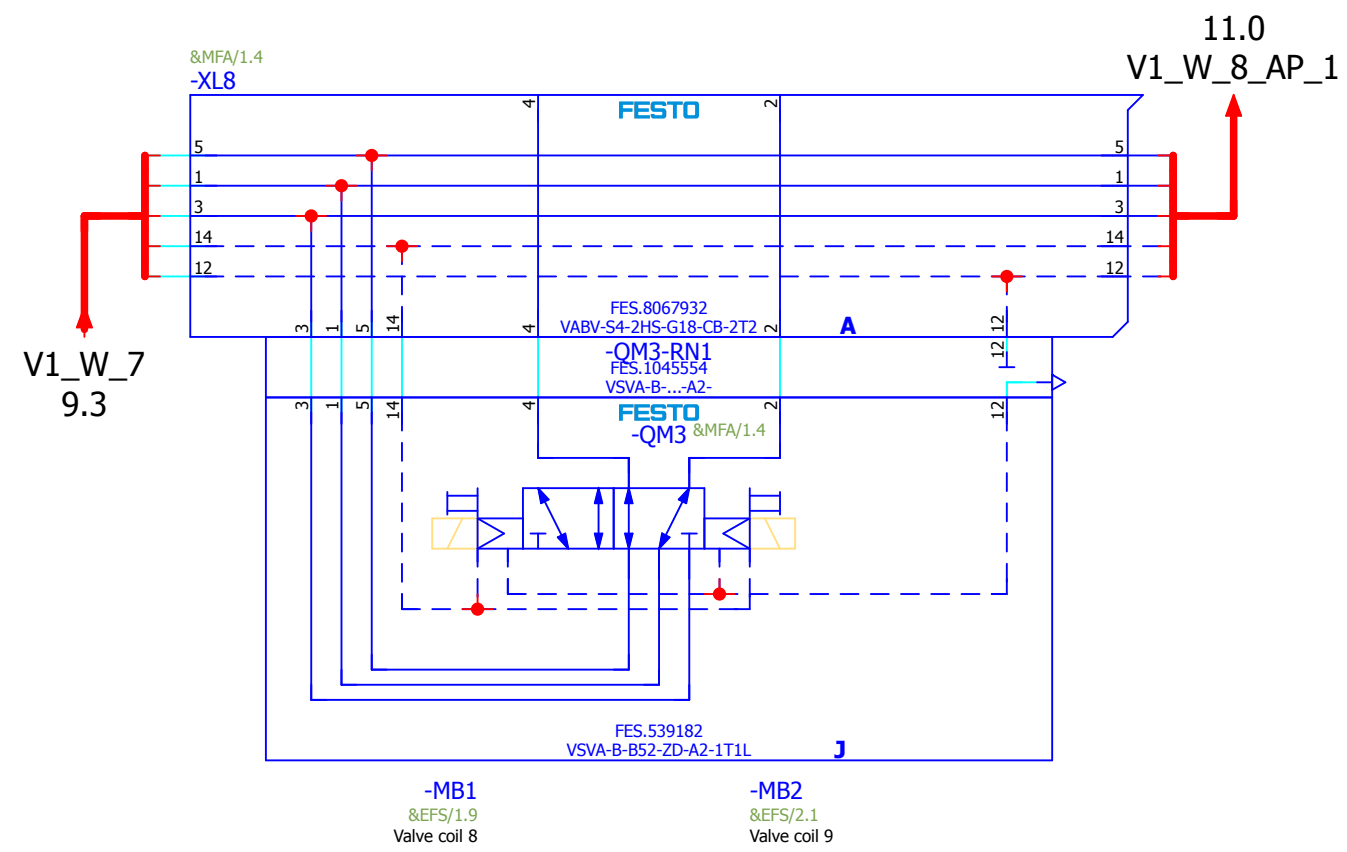
Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355



Sub-base module block 7.0

		DE &MFS	
Project no.:	Project Number	= A1	
		+ V1	
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	9
		Pg	11



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

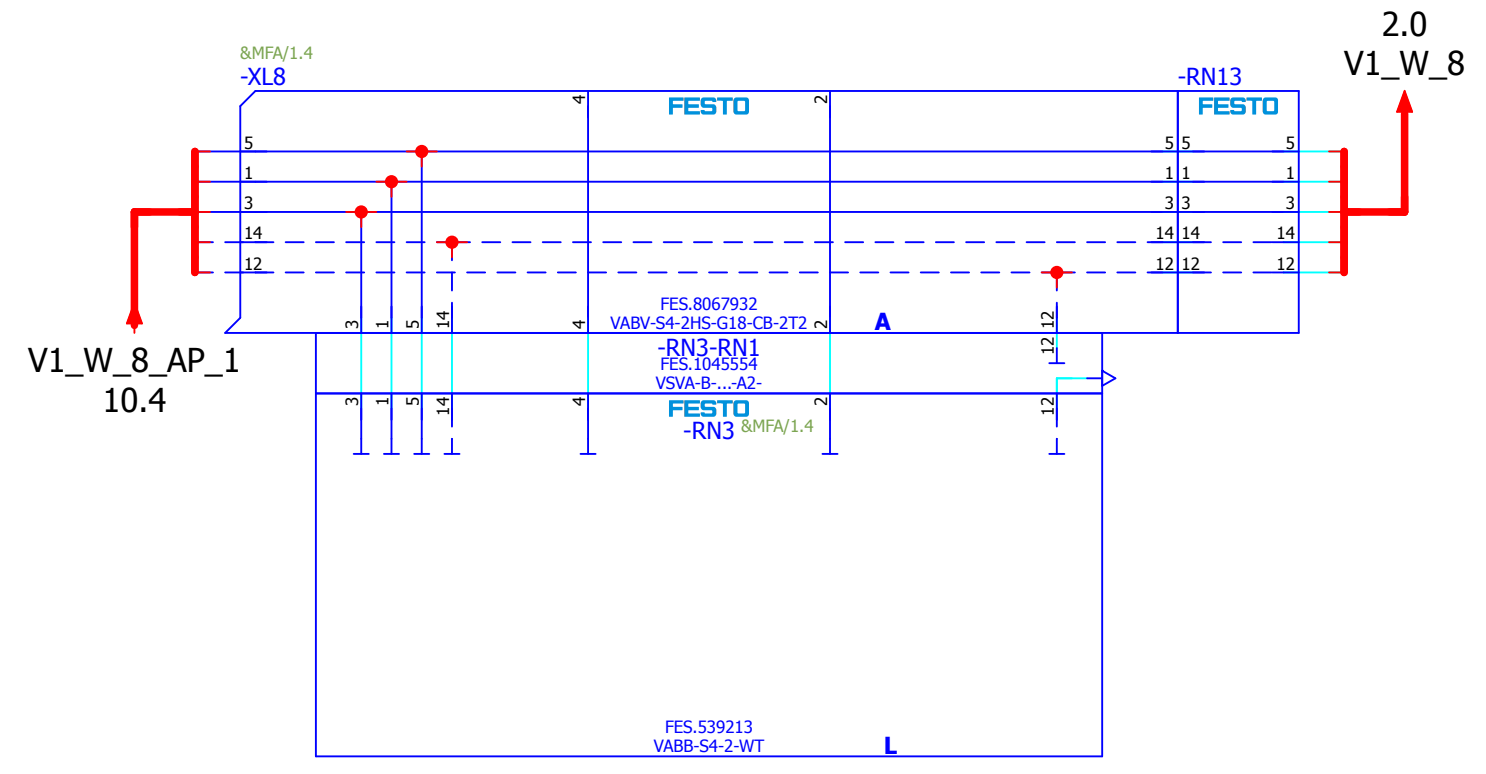
Project status	xxx		
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name	FESTO template IEC 81346 / EN61355
---------------	------------------------------------



Sub-base module block 8.0
---------------------------

Project no.:	Project Number	DE &MFS = A1 + V1	Pg 10
Productionorder:	SAP PRODUCTION_ORDER / NETWORK		Pg 11



© Copyright by Festo AG & Co. KG. All rights reserved. Referred to protection notice ISO 16016

10

Project status		xxx	
Date	23.07.2020	Technical designer	
Edit by	23.07.2020	DE9U4115	
Approved			
Modification	Date	Name	Standard
			EN60204-1/2006-06

Customer name  
FESTO template IEC 81346 / EN61355



Sub-base module block 8.1

		DE	&MFS
Project no.:	Project Number	=	A1
		+	V1
Productionorder:	SAP PRODUCTION_ORDER / NETWORK	Pg	11
		Pg	11

DIN A3 23.07.2020