



SCM-C-02-01-A
ZMOD125307
Yaskawa YRC1000

SPL000179
Index: D
Letzte Änderung: 03.02.2024

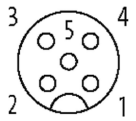
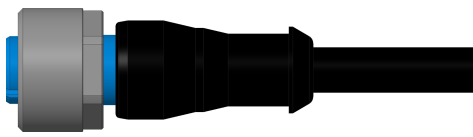
Zimmer Group
Im Salmenkopf 5
77866 Rheinau



XY1
CSTE01556
CSTE01557



XY2
CSTE01483



XY1

A1	schwarz	black	IN010	B1	rot	red	IN009
A2	grau/rosa	gray/pink	IN012	B2	violett	violet	IN011
A3	weiß/grün	white/green	IN014	B3	rot/blau	red/blue	IN013
A4	weiß/gelb	white/yellow	IN016	B4	braun/grün	brown/green	IN015
A5	n.c.		NC	B5	n.c.		NC
A6	n.c.		NC	B6	n.c.		NC
A7	n.c.		024VU	B7	n.c.		024VU
A8	braun	brown	OUT010	B8	weiß	white	OUT009
A9	gelb	yellow	OUT012	B9	grün	green	OUT011
A10	rosa	pink	OUT014	B10	grau	gray	OUT013
A11	n.c.		OUT016	B11	blau	blue	OUT015
A12	n.c.		NC	B12	n.c.		NC
A13	n.c.		NC	B13	n.c.		NC
A14	n.c.		NC	B14	n.c.		NC
A15	n.c.		NC	B15	n.c.		NC
A16	n.c.		024VU	B16	n.c.		024VU
A17	n.c.		024VU	B17	weiß/grau	white/gray	024VU
A18	n.c.		+24VU	B18	n.c.		+24VU
A19	n.c.		+24VU	B19	n.c.		+24VU
A20	n.c.		NC	B20	n.c.		FG

XY2

1	braun	brown	S24V
2	weiß	white	P24V
3	blau	blue	SGND
4	schwarz	black	C/Q
5	grau	gray	PGND

0

1

2

3

4

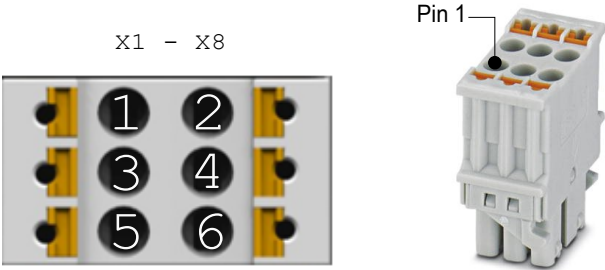
5

6

7

8

9



X1

1	schwarz	black
2	n.c.	
3	weiß	white
4	grau	gray
5	braun	brown
6	blau	blue

X3

1	n.c.	
2	n.c.	
3	n.c.	
4	n.c.	
5	gelb/braun	yellow/brown
6	weiß/grau	white/gray

X4

1	weiß	white
2	braun	brown
3	grün	green
4	gelb	yellow
5	grau	gray
6	n.c.	

X5

1	n.c.	
2	n.c.	
3	rosa	pink
4	blau	blue
5	n.c.	
6	n.c.	

X6

1	rot	red
2	schwarz	black
3	violett	violet
4	grau/rosa	gray/pink
5	rot/blau	red/blue
6	weiß/grün	white/green

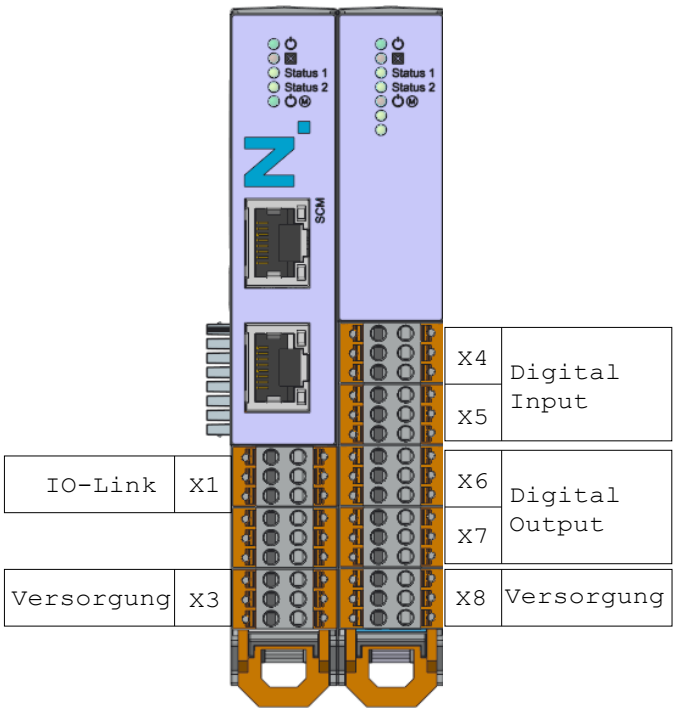
X7

1	n.c.	
2	n.c.	
3	braun/grün	brown/green
4	weiß/gelb	white/yellow
5	n.c.	
6	n.c.	

X8

1	n.c.	
2	n.c.	
3	n.c.	
4	n.c.	
5	gelb/braun	yellow/brown
6	weiß/grau	white/gray

SCM-C-00-00-A



Stecker/Connector			Farbe/color		Stecker/Connector		
XY1	A1	IN010	schwarz	black	X6	2	DO02
XY1	A2	IN012	grau/rosa	gray/pink	X6	4	DO04
XY1	A3	IN014	weiß/grün	white/green	X6	6	DO06
XY1	A4	IN016	weiß/gelb	white/yellow	X7	4	DO10
XY1	A8	OUT010	braun	brown	X4	2	DI02
XY1	A9	OUT012	gelb	yellow	X4	4	DI04
XY1	A10	OUT014	rosa	pink	X5	3	DI09
XY1	B1	IN009	rot	red	X6	1	DO01
XY1	B2	IN011	violett	violet	X6	3	DO03
XY1	B3	IN013	rot/blau	red/blue	X6	5	DI05
XY1	B4	IN015	braun/grün	brown/green	X7	3	DO09
XY1	B8	OUT009	weiß	white	X4	1	DI01
XY1	B9	OUT011	grün	green	X4	3	DI03
XY1	B10	OUT013	grau	gray	X4	5	DI05
XY1	B11	OUT015	blau	blue	X5	4	DI10
XY1	B17	024VU	weiß/grau	white/gray	X3	6	0V
					X8	6	0V
X3	5	24V	gelb/braun	yellow/brown	X8	5	24V
XY2	1	S24V	braun	brown	X1	5	S24V
XY2	2	P24V	weiß	white	X1	3	P24V
XY2	3	SGND	blau	blue	X1	6	SGND
XY2	4	C/Q	schwarz	black	X1	1	C/Q
XY2	5	PGND	grau	gray	X1	4	PGND

Index	D		Anlage =	Übersicht / overview	Projekt-Nummer: SCM-C-02-01-A				
Datum	03.02.2024		Ort +		ZG-ERP: SPL000070	Seite	9	Blatt	3
Norm	DIN 81346					von	9	von	3