Terminal diagram

Function text	Cable name / Cable type	Target designation	Connection point	Terminal	Jumper	Target designation	Connection point	Cable name / Cable type	Page / column
		Strip **+-X1**							
		-Q1	4	B					&panel-1/2.0
		-F1	1						
		-Q1	8	N					&panel-1/2.1
		-E1	x2						
		-Q1	2	R					&panel-1/2.0
		-Q1	6	Y					&panel-1/2.0

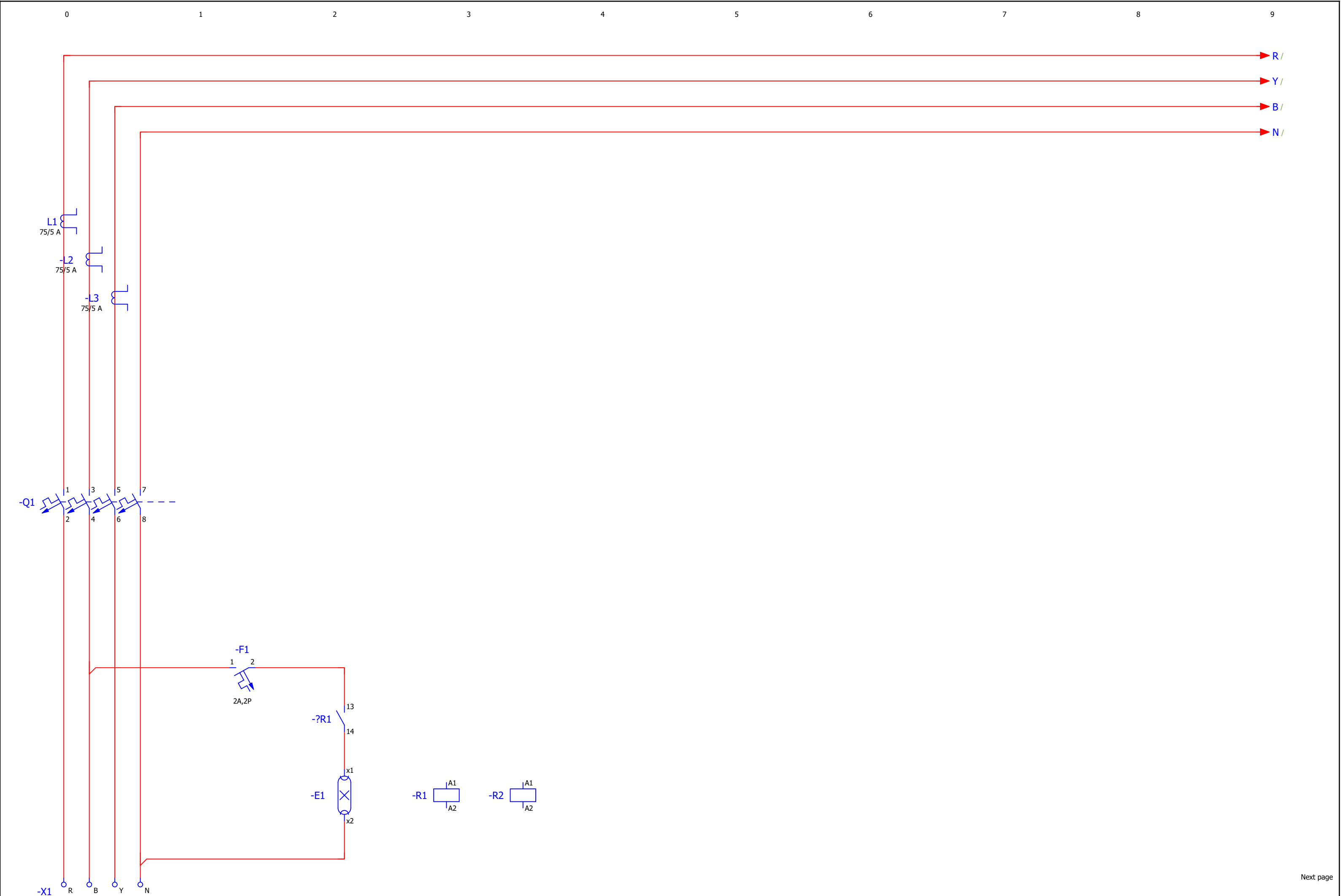| Modification	Date	Name		Date	11-11-2021	EPLAN	Megastar	Terminal diagram +-X1			Page	1
			Ed.		KRUPALI							
			Appr			Basic project with identification structure in accordance with IEC standard: Page structure with higher-level function and mounting location and document type				1234	Page	1 / 3
			Original			Replacement of	Replaced by					

Megastar

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40789   Monheim am Rhein
Phone.   +49 (0)2173 - 39 64 - 0

Company / customer	
Project description	Basic project with identification structure in accordance with IEC standard: Page structure with higher-level fun
Job number	1234
Commission	EPLAN

Manufacturer (company)	Megastar	
Path	EPLAN sample project	
Project name	grinding system	
Make		
Type		
Place of installation		
Responsible for project		
Part feature		
Created on	11-11-2021	
Edit date	11-11-2021	by (short name) KRUPALI

Number of pages   3

			Date	11-11-2021	EPLAN		Megastar		Title page					Page	
			Ed.	KRUPALI									&panel-1		1
			Appr		Basic project with identification structure in accordance with	IEC standard: Page structure with higher-level function and mounting location and document type					1234			Page	
Modification	Date	Name	Original		Replacement of		Replaced by							Page	2 / 3

R /
Y /
B /
N /

L1
75/5 A

-L2
75/5 A

-L3
75/5 A

-Q1
1 3 5 7
2 4 6 8

-F1
1 2
2A,2P

-?R1
13
14

-E1
x1
x2

-R1
A1
A2

-R2
A1
A2

-X1
R B Y N

EPLAN	grinding system	Megastar		MAIN MCCB & ENERGY METER WIRING	=		Page	2
Basic project with identification structure in accordance with IEC standard: Page structure with higher-level function and mounting location and document type xyz					+		Page	3 / 3
1234				Modification date 11-11-2021 Appr				
				Changed by KRUPALI Form				