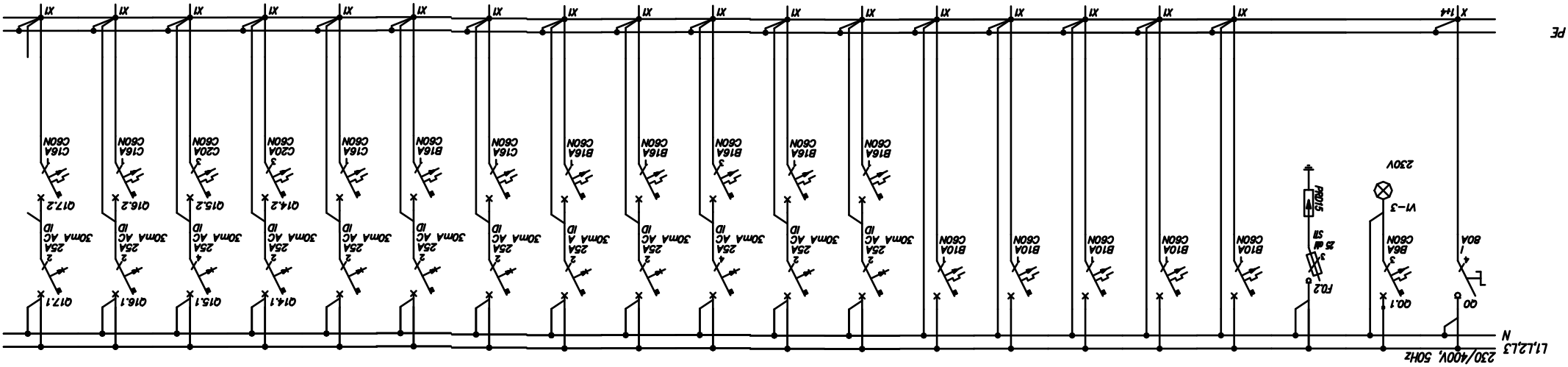


Tablica 0.1



Number of circuit	Designation	Description	Load kW	Type of cable	Section mm²
1	Zasilanie z RNN	Supply from RNN	---	N2XH-J	5x10
2	Sygnał z RNN	Signal from RNN	---	---	---
3	Ochronnik p. przep. KLC	Overcurrent protection KLC	---	---	---
4	Oświetlenie	Lighting	---	N2XH-J	3x1,5
5	Oświetlenie	Lighting	---	N2XH-J	3x1,5
6	Oświetlenie	Lighting	---	N2XH-J	3x1,5
7	rez.	Resistor	---	---	---
8	rez.	Resistor	---	---	---
9	gniazdo 230V	230V outlet	---	N2XH-J	3x2,5
10	gniazdo 230V	230V outlet	---	N2XH-J	3x2,5
11	gniazdo 400V	400V outlet	---	N2XH-J	5x2,5
12	gniazdo 230V	230V outlet	---	N2XH-J	3x2,5
13	gniazdo 230V	230V outlet	---	N2XH-J	3x2,5
14	gniazdo 230V	230V outlet	---	N2XH-J	3x2,5
15	AGREGAT KUMATYJACI DACH	AGREGAT KUMATYJACI DACH	---	N2XH-J	3x2,5
16	AGREGAT KUMATYJACI DACH	AGREGAT KUMATYJACI DACH	---	N2XH-J	3x2,5
17	rez.	Resistor	---	---	---
18	rez.	Resistor	---	---	---
19	rez.	Resistor	---	---	---
20	rez.	Resistor	---	---	---