



EPLAN Software & Service
GmbH & Co. KG
An der alten Ziegelei 2
D-40789 Monheim
Phone. 02173/3964-0

Company / customer

EPLAN

Project description

Basic project with IEC identifier structure

Drawing number

IEC-BAS001

Commission

EPLAN

Manufacturer (company)

EPLAN Software & Service
GmbH & Co. KG

Path

EPLAN sample project

Project name

Tahvie-mashhad ardehal

Make

M.T

Type

AT78

Place of installation

+ET1

Responsible for project

Part feature

Sonderlackierung

Created on

5/16/2015

Edit date

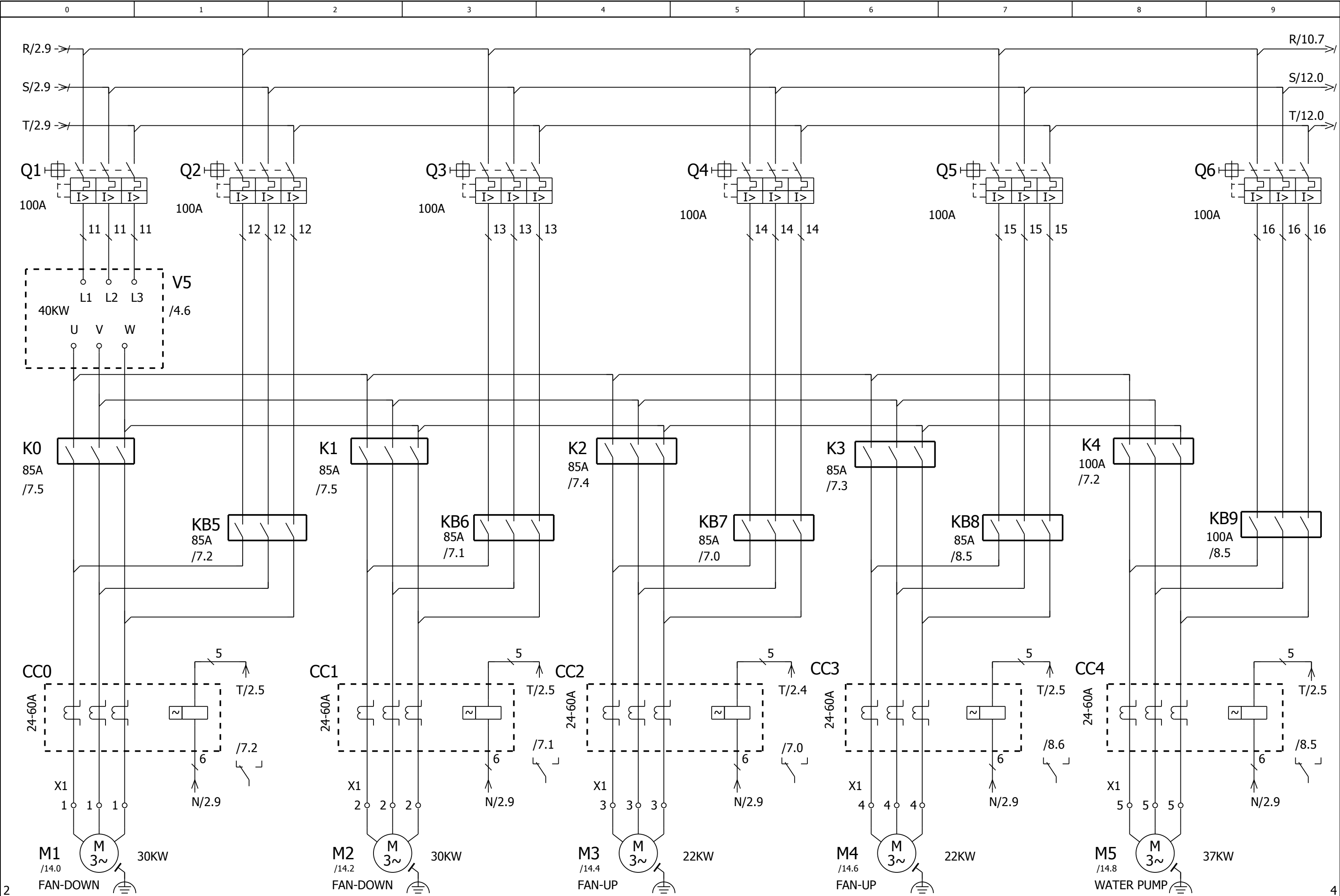
12/28/2015

by (short name)

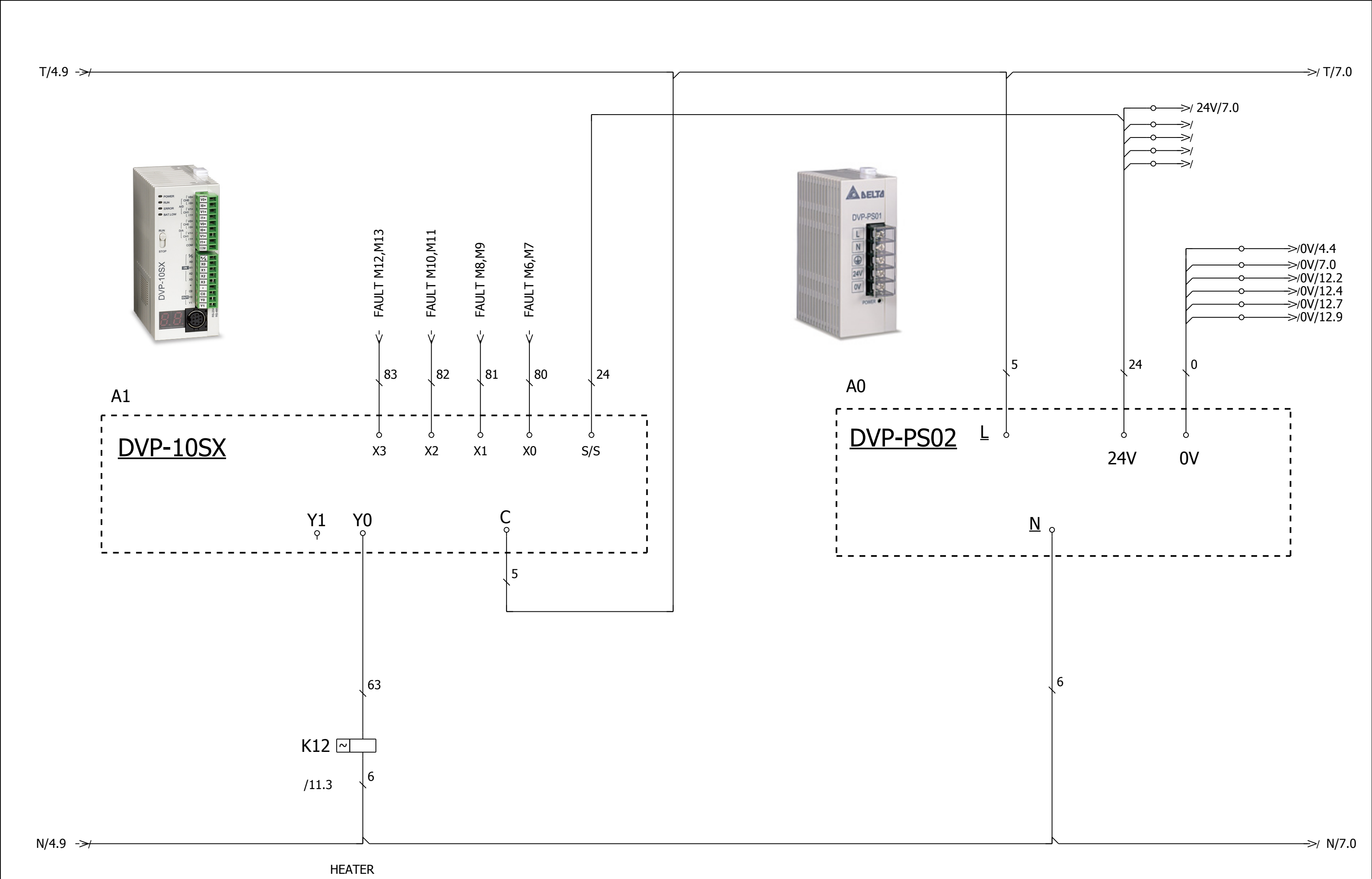
Electronic

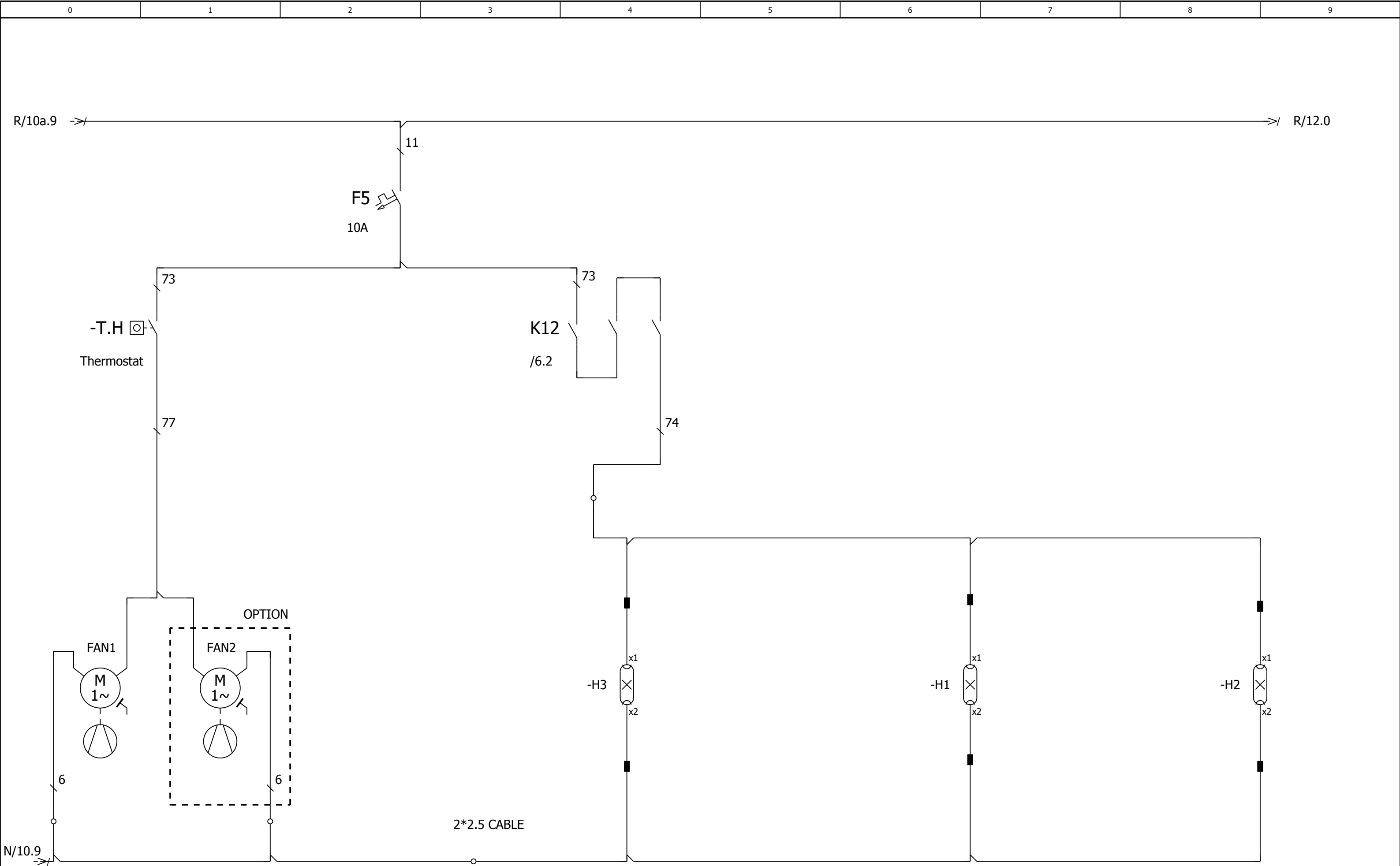
Number of pages

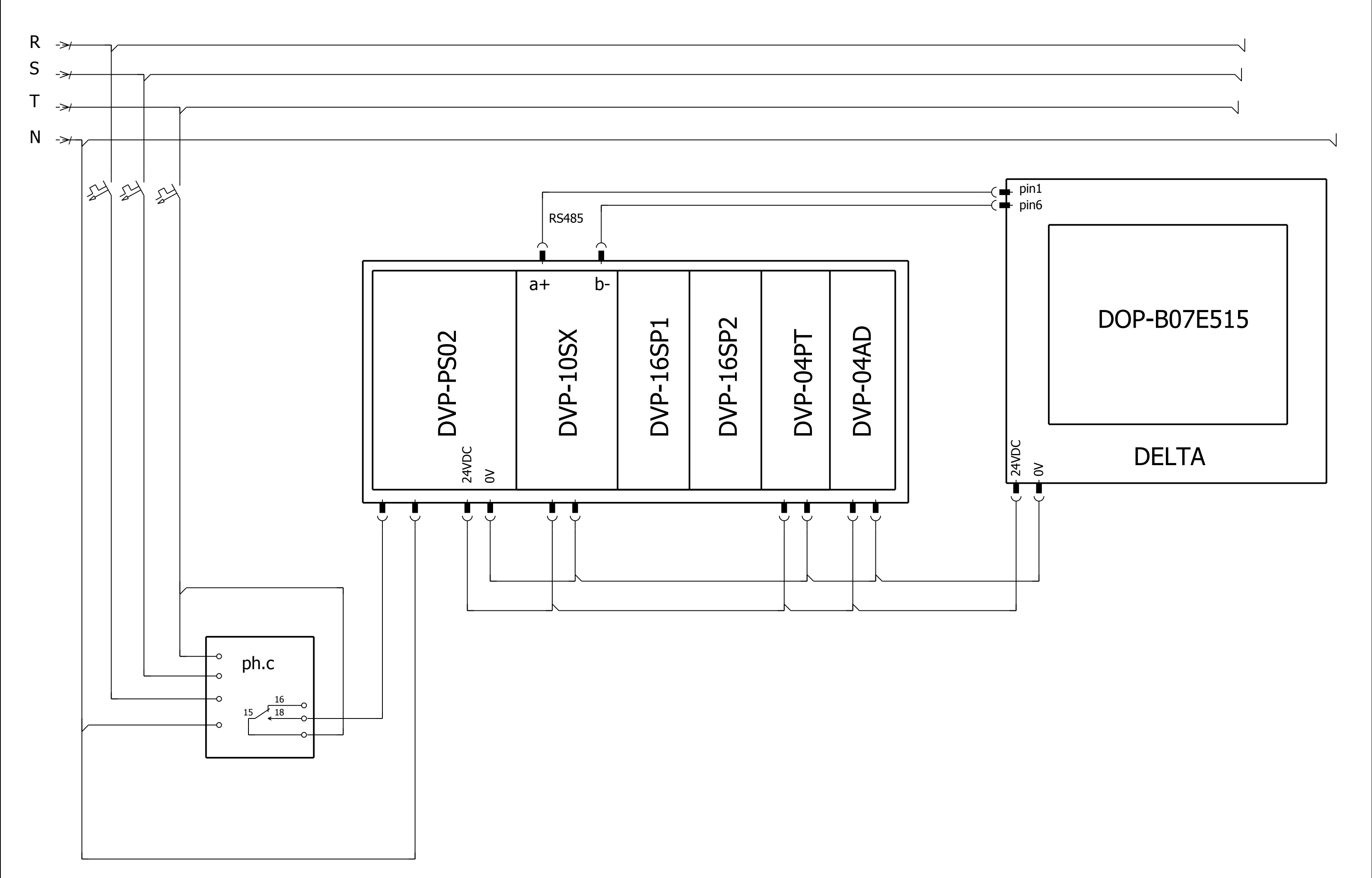
15

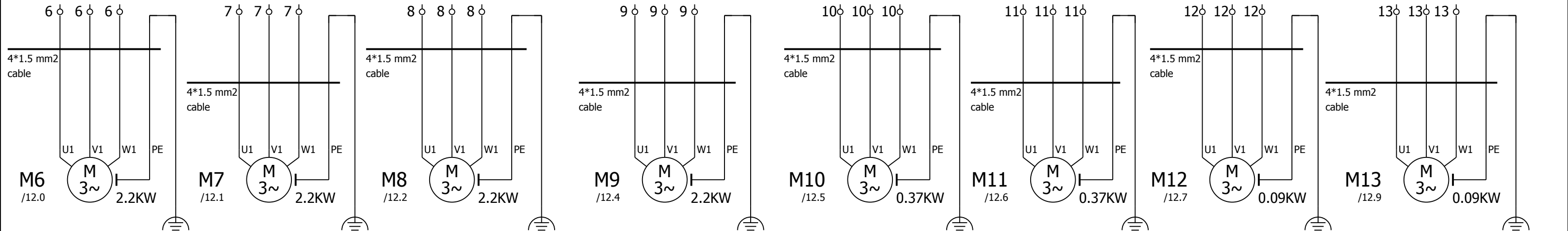
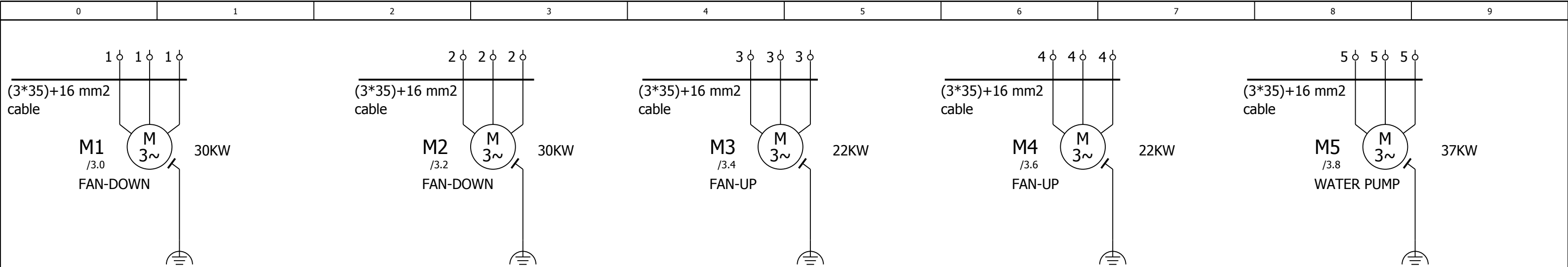


			Date	12/27/2015	EPLAN		EPLAN Software & Service GmbH & Co. KG					=	
			Ed. by	Electronic									
			Appr							Basic project with IEC identifier structure			
Modification	Date	Name	Original		Replacement for	Replaced by					IEC-BAS001	Page	3
												Pg	15









V5 PARAMETER	
G1 MENU OPTIONS	4 LANGUE=ENGLISH
G2 NAMEPLATE	1 I STARTER=75A 2 I MOTOR 75A 3 V MOTOR=380-440V 4 P MOTOR =37KW 5 COS PHI M=85/ 6 FREQ=50HZ
G3 PROTECTION	1 PHASE SEQUEN=1 2 OV LOAD=75A 10 UNDER V=350V 11 U/V DELAY=5S 12 OVERVOLT=440 14 START LIMIT=9 15 STR/INT=30 MIN
G4 ACCELERATION	5 INIT TQ T=15S 6 ACEL TIME=5S 7 I LIMIT=262A
G6 INPUTS	1 OPER MODE=2 4 DINPUT2=9
G7 OUTPUTS	1 REL1 SEL ON=15 2 REL2 SEL ON=14

V5 PARAMETER	
G8 DUAL SETTING	1 DUALSETING=Y 7 I LIMIT2=225A 13 PHASE SEQ2=1 14 OVLOAD2=75A