

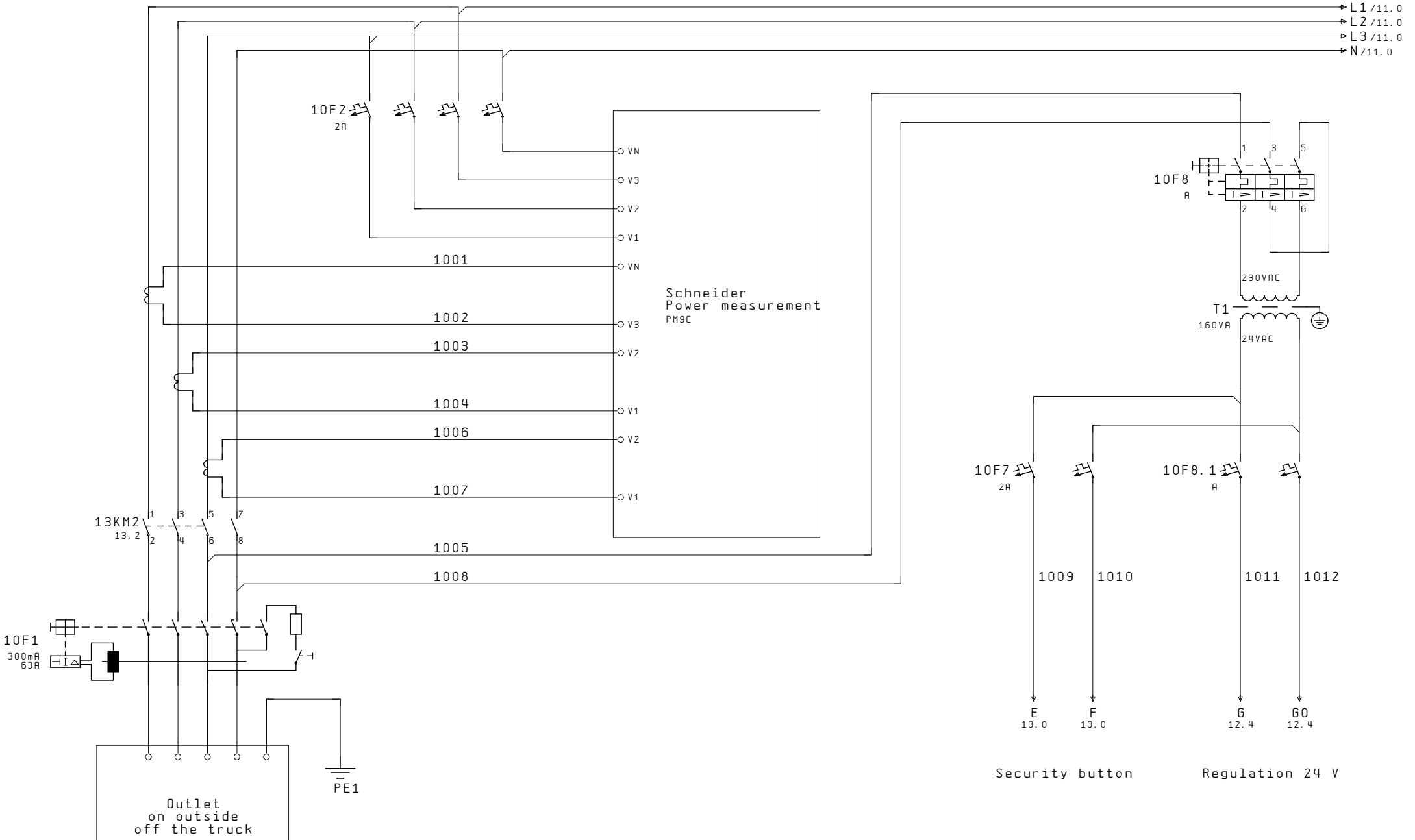
Colors Wiring

L1 L2 L3	Black
N	Light Blue
PE	Yellow / Green
230 VAC STUURKRINGEN	Black
230 VAC NA TRANSFO	Red
24 V STUURKRINGEN	Darck Blue
12 V STUURKRINGEN	Darck Blue
POTENTIALVRIJE KONTAKTEN	Orange
MEETLEIDINGEN	White

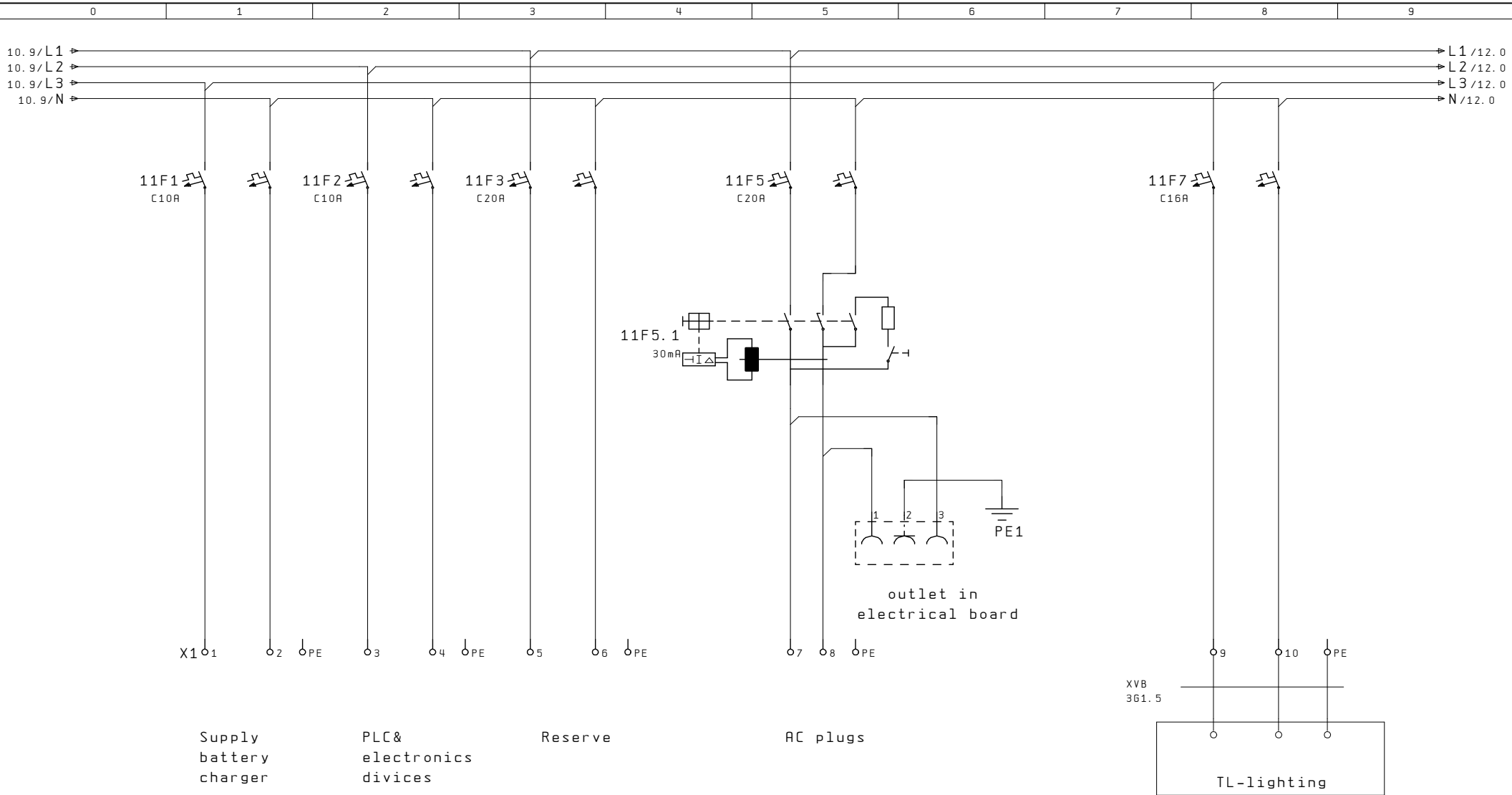
Dimensions off the wiring

6A	0.75mm ²
10A	1.5mm ²
20A	2.5mm ²
25A	4mm ²
40A	6mm ²
50A	10mm ²
63A	16mm ²
80A	25mm ²
100A	35mm ²

L1 /11.0
 L2 /11.0
 L3 /11.0
 N /11.0

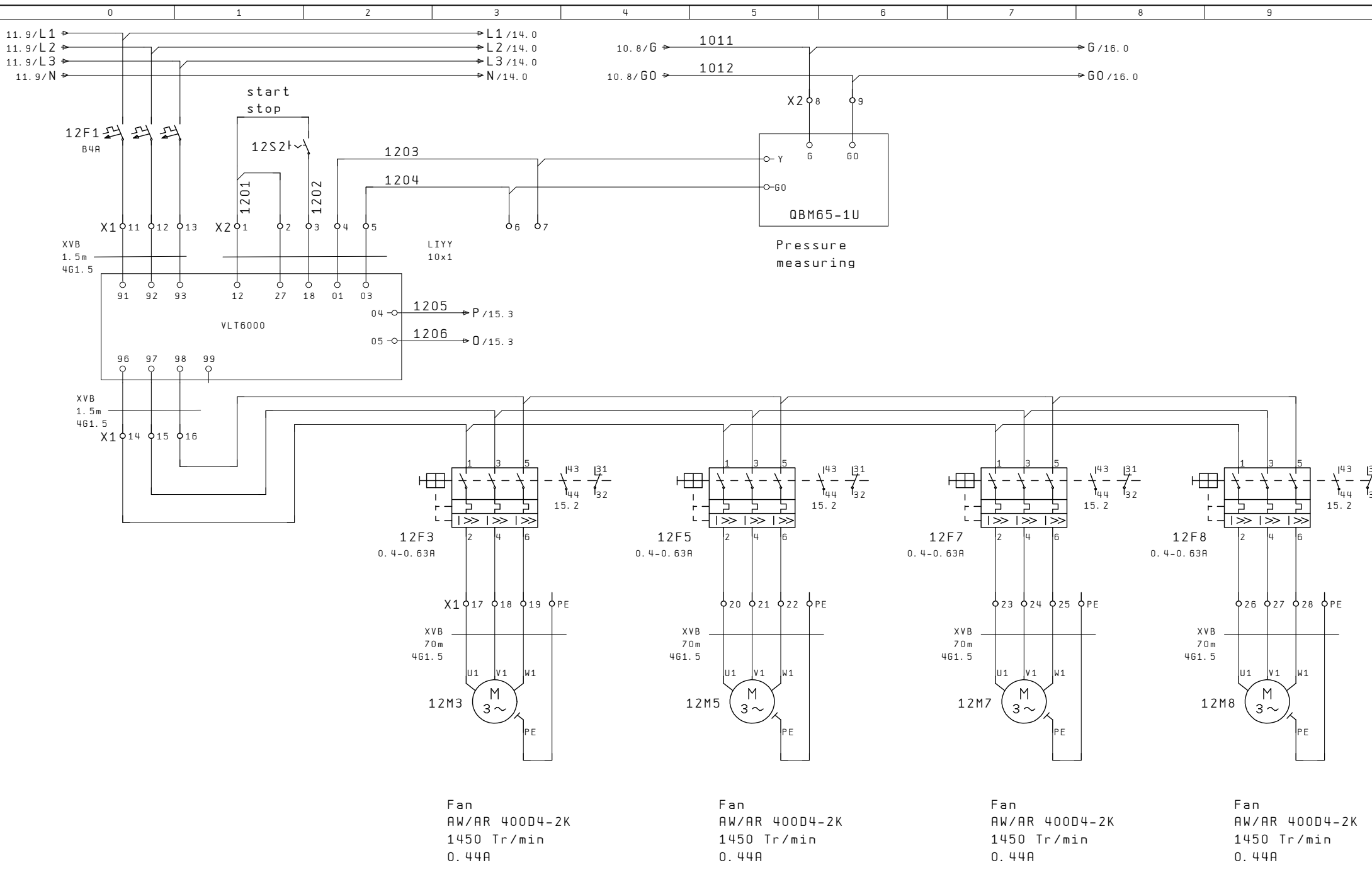


Datum				KLANT: Belgacom		Power		RS08061		=	
Eng. LUC				CONTACT: Cantaert Paul		KVT				+	
Gez. 16. Jun. 2008										B1. 10	
Wijz.	Datum	Naam	Norm							16 B1.	

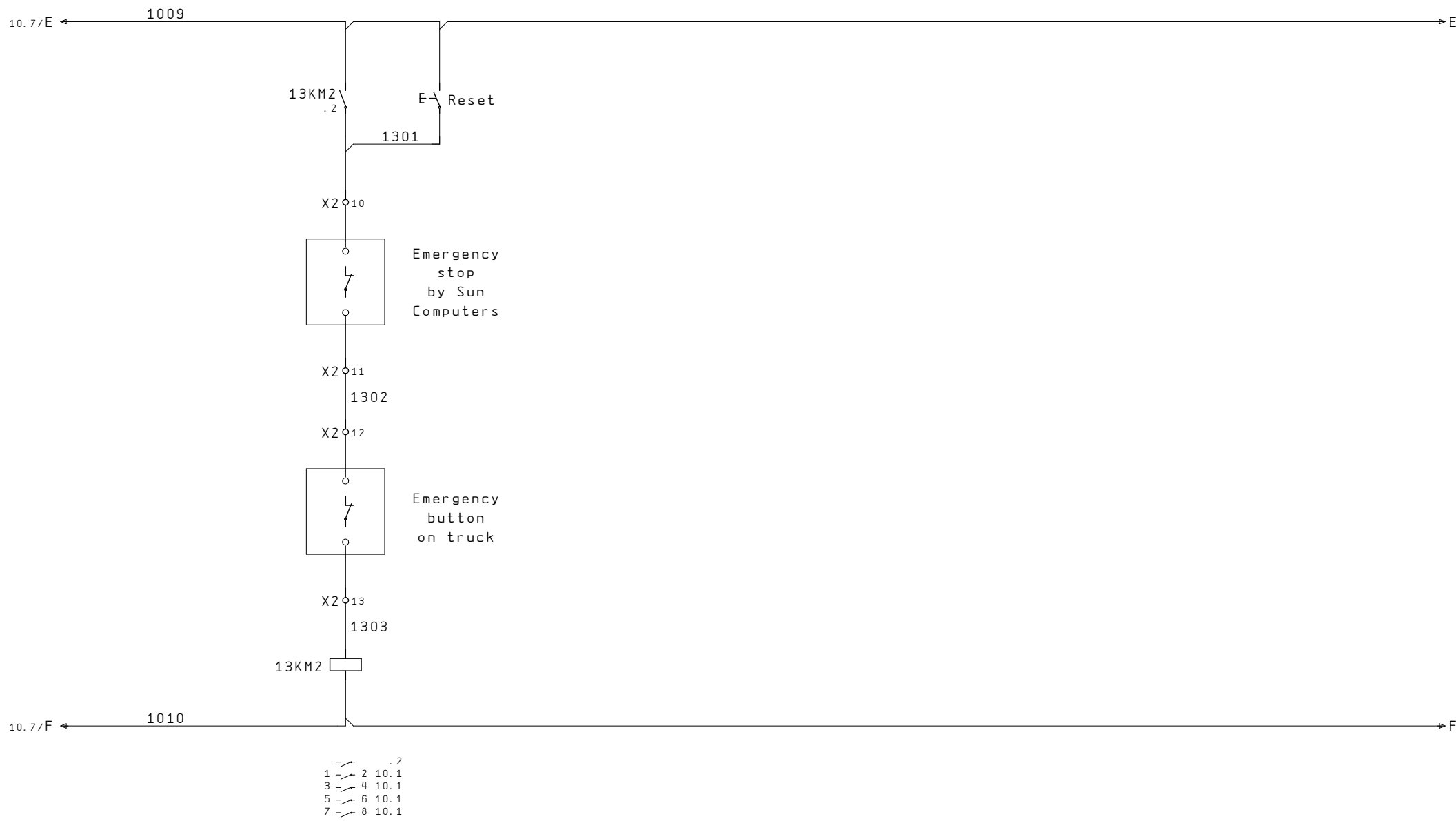


				KLANT: Belgacom		Power		RS08061			
				CONTACT: Cantaert Paul							
Datum				Eng. LUC							
Gez. 16. Jun. 2008											
Wijz.	Datum	Naam	Norm							B1.	11
										16 B1.	



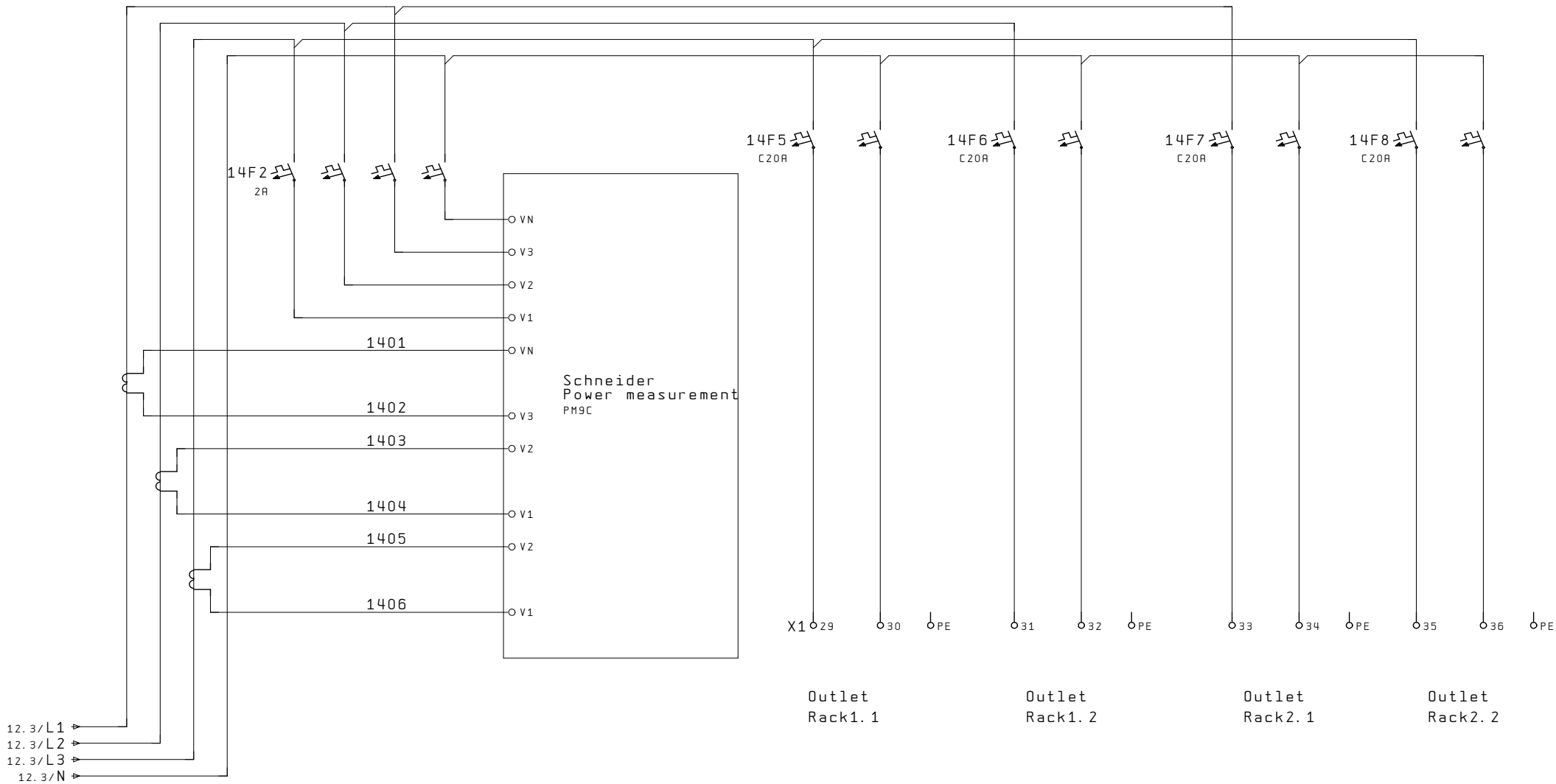


Datum				KLANT: Belgacom		Fans		RS08061		=	
Eng. LUC				CONTACT: Cantaert Paul		KVT				+	
Gez. 16. Jun. 2008										B1. 12	
Wijz. Datum Naam Norm										16 Bl.	



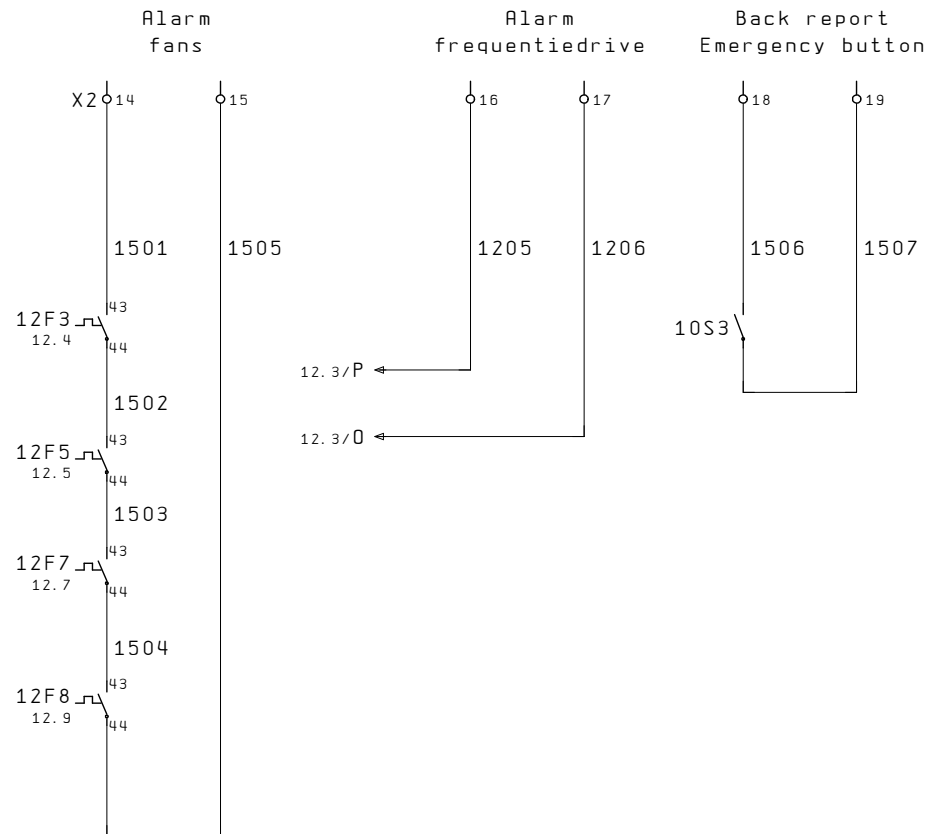
				KLANT: Belgacom		Securitycircuit		RS08061			
				CONTACT: Canttaert Paul							
Datum											
Eng.				LUC							
Gez.				16. Jun. 2008						B1. 13	
Wijz.	Datum	Naam	Norm							16 B1.	




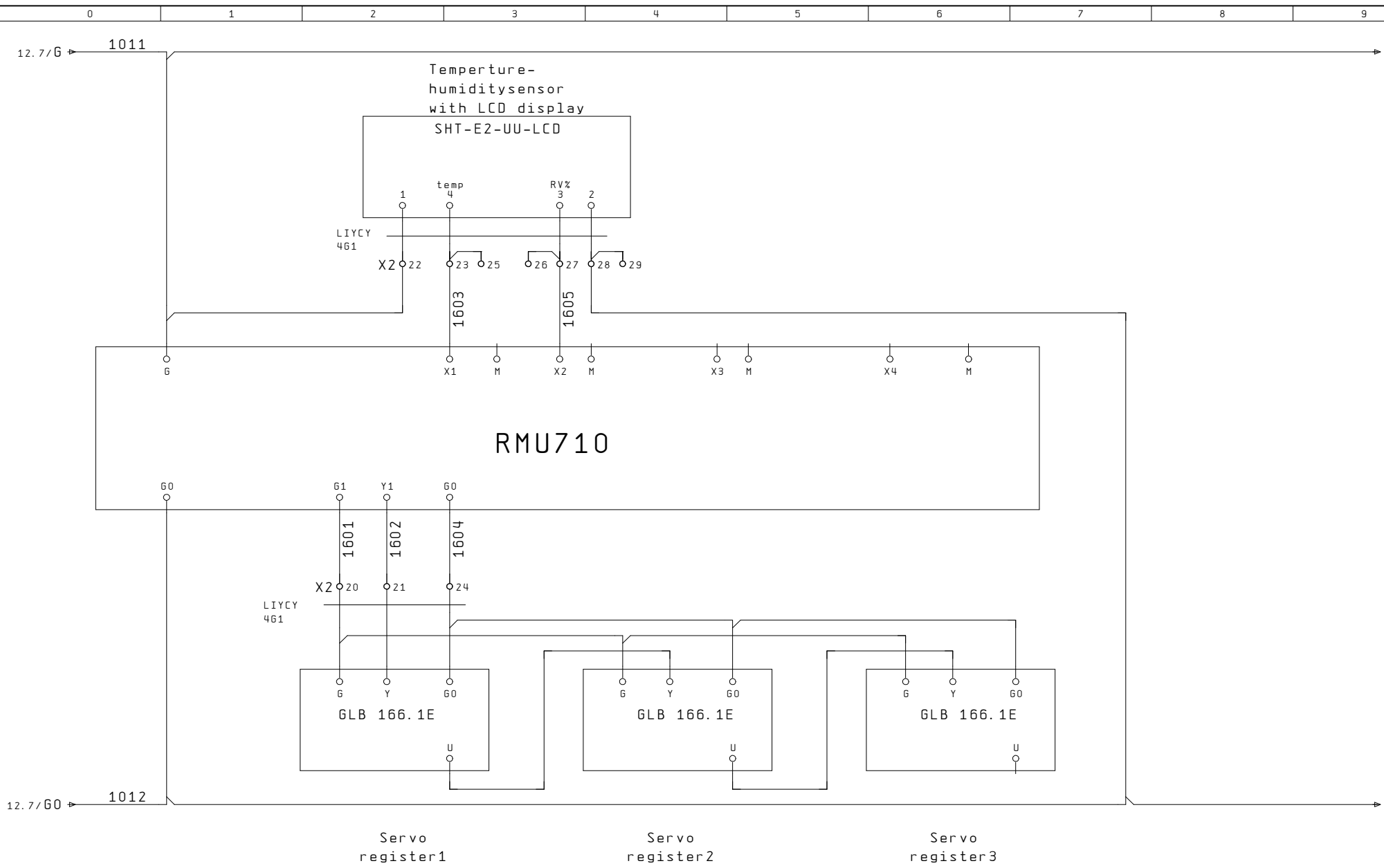



				KLANT: Belgacom		Outlets		RS08061			
				CONTACT: Cantaert Paul							
Datum				Eng. LUC							
Gez. 16. Jun. 2008										B1. 14	
Wijz.	Datum	Naam	Norm							16 B1.	





				KLANT: Belgacom	Alarm		RS08061		=	
				CONTACT: Cantaert Paul					+	
Wijz.	Datum	Naam	Norm						B1.	15
								16 B1.		



			Datum	KLANT: Belgacom	Regulation temperature Relative Humidity		RS08061	=	
			Eng. LUC	CONTACT: Canttaert Paul					
			Gez. 16. Jun. 2008						16 B1.
Wijz.	Datum	Naam	Norm						