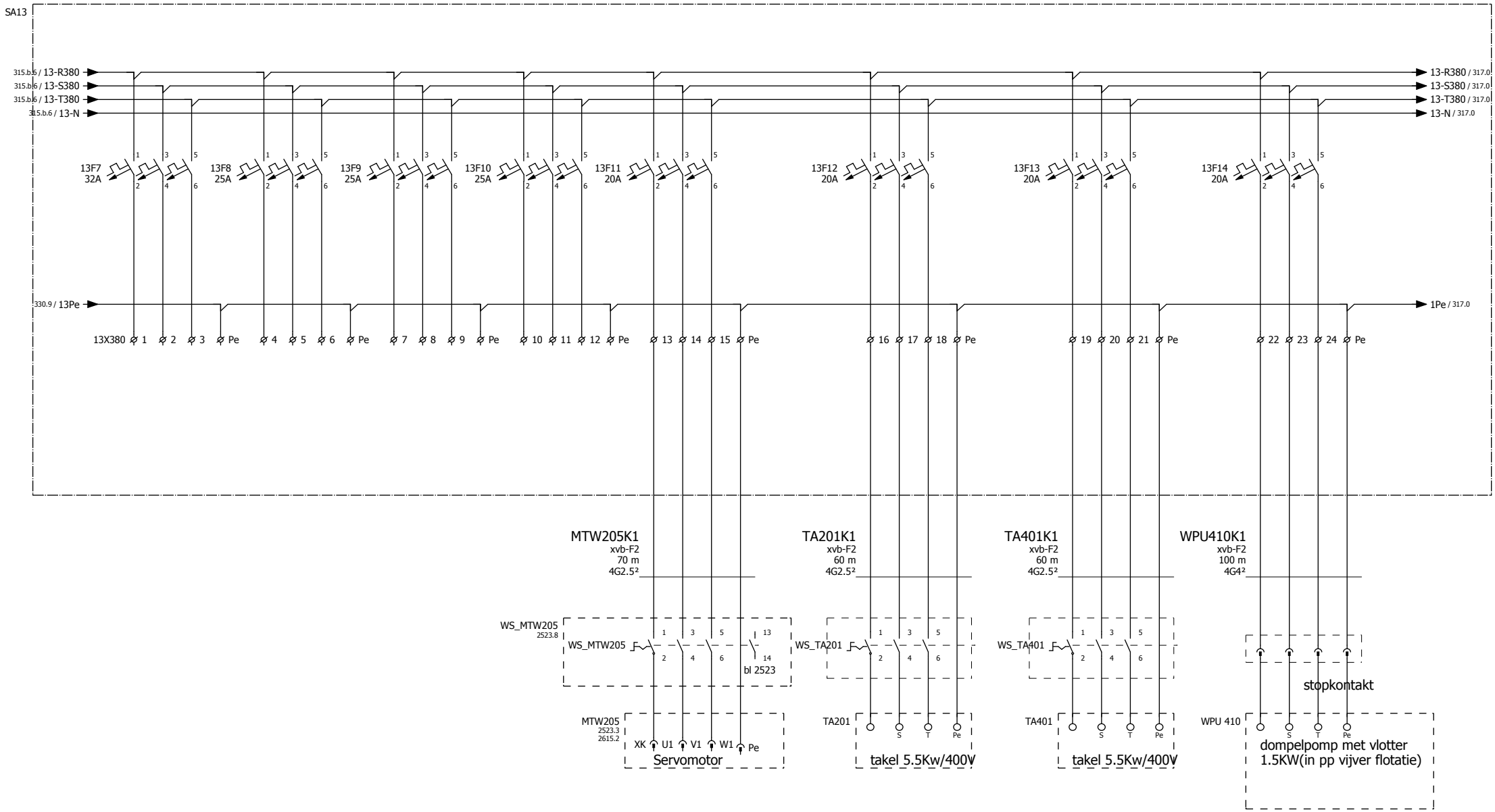
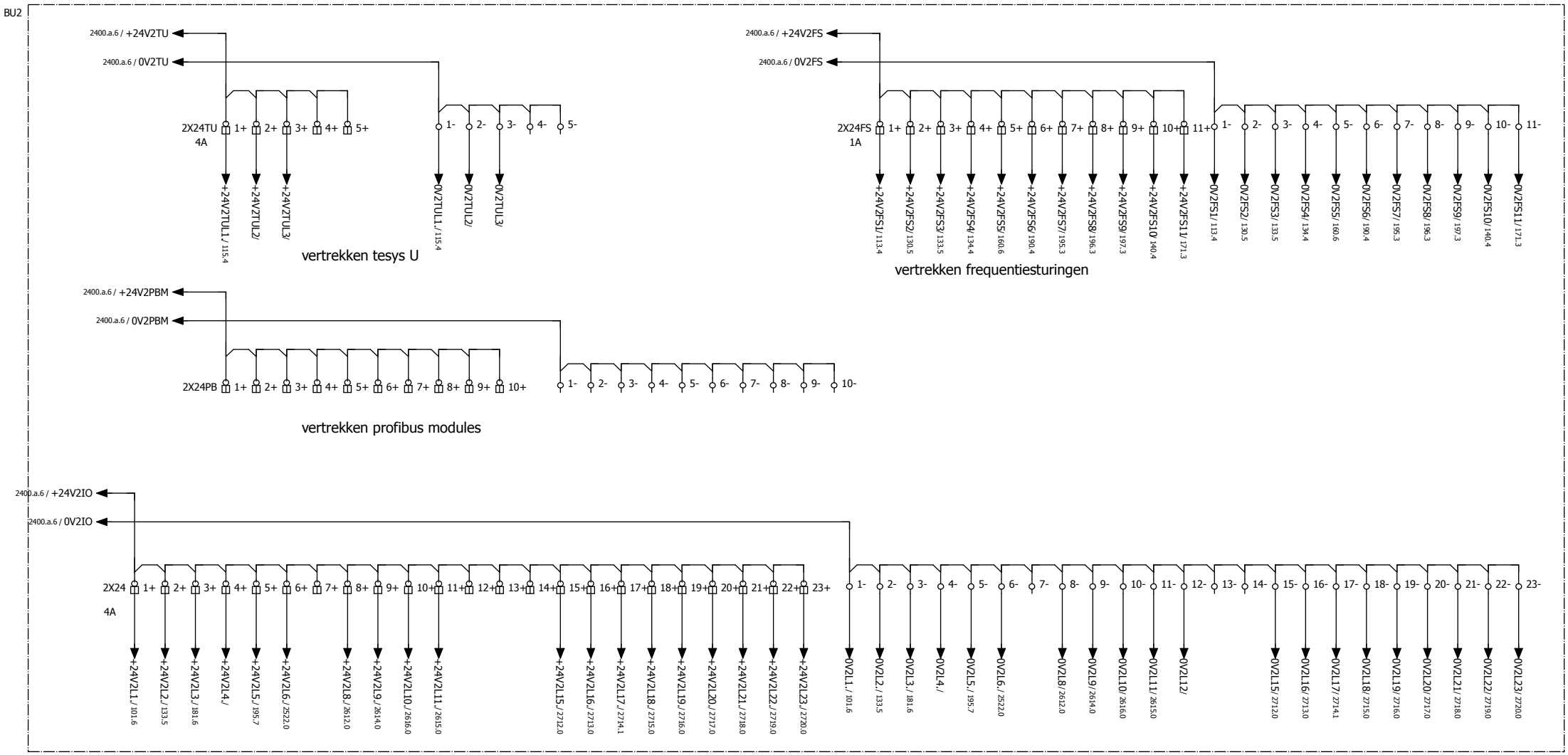


			Datum	5/05/2011	MHZ_ALSB ALGEMEEN LAAGSPANNINGSBORD	380V Vertrekken SA13	MHZ_002
			Eng.	RV			
			Gez.	5/01/2012			Blad 316
Wijziging	Datum	Naam	Norm				Bl 222



2400.a

2400.c

			Datum	5/05/2011	MHZ_ALSB ALGEMEEN LAAGSPANNINGSBORD	24VDC Verdeling BU2	MHZ_002
			Eng.	RV			
			Gez.	5/01/2012			Blad 2400.b
Wijziging	Datum	Naam	Norm				Bl 222

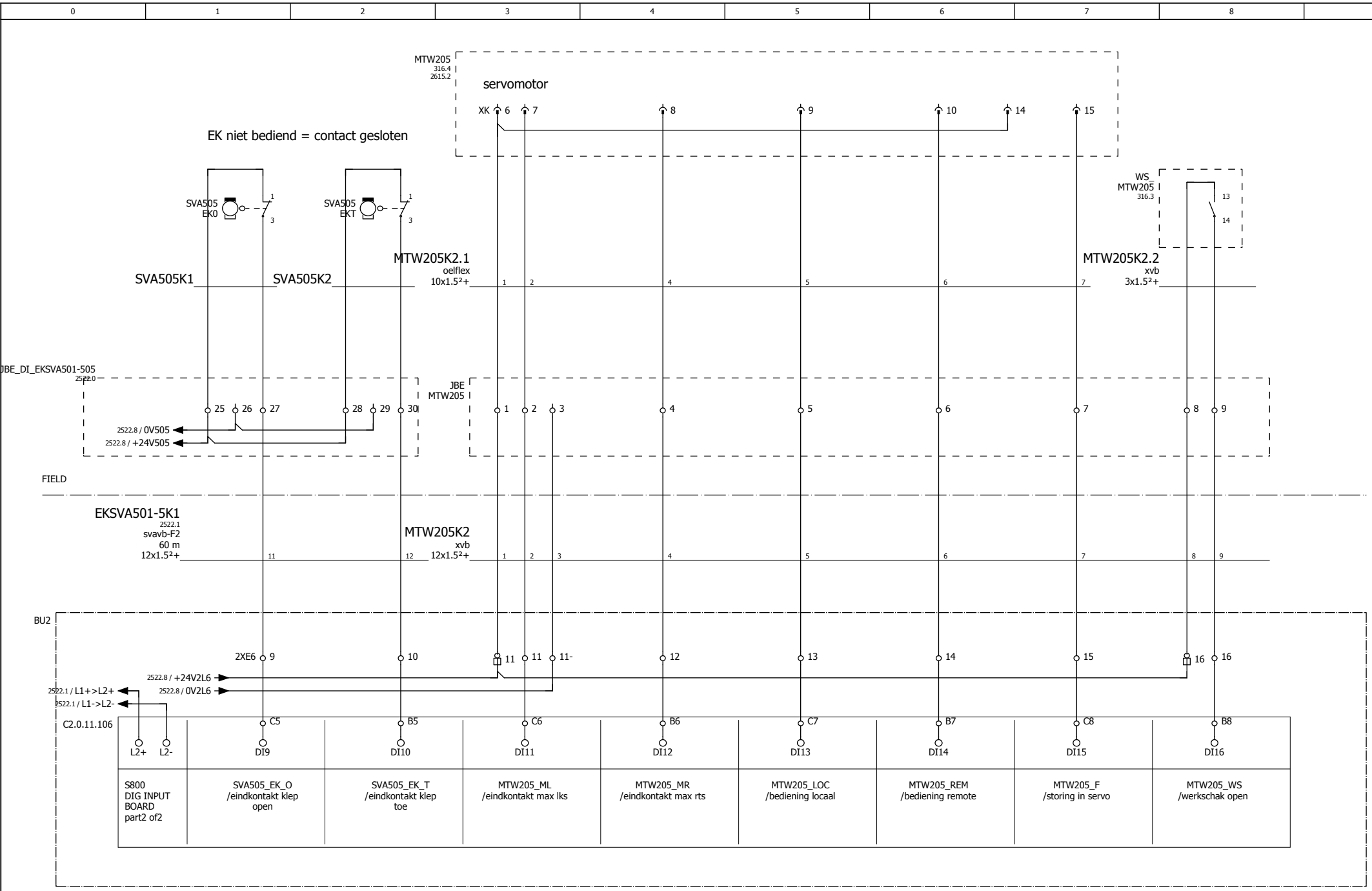
C2.0.11.105

	L1+	195.7 195.7 195.7 195.7	
	L1-		
DI1	C1	195.8	WS_CPU651/CPU651V /werkschakelaar open
DI2	B1	195.9	11CI_CPU651 /contactor in
DI3	C2	196.7	WS_FP651 /werkschakelaar open
DI4	B2	197.8	WS_FP652 /werkschakelaar open
DI5	C3	197.8	FP652_DB /deflection belt
DI6	B3	197.8	FP652_BB /brake belt
DI7	C4	197.9	FP652_BO /belt overload
DI8	B4	197.9	NSFP_OK /noodstop filterpers ok
DI9	C5	2521.1	PSL651 /vetdruk smering FP
DI10	B5	2521.2	LSL651 /vet niveau smering
DI11	C6	2521.3	LSL652 /laag niveau polymeer
DI12	B6	2521.4	
DI13	C7	2521.5	
DI14	B7	2521.6	
DI15	C8	2521.7	LSH410 /hoogniveau in pompput WPU401
DI16	B8	2521.8	OB1_BU2_F /overspanningsbeveiliging BU2 in fout
	L2+		
	L2-		

C2.0.11.106

	L1+		
	L1-		
DI1	C1	2522.1	SVA501_EK_O /eindkontakt klep open
DI2	B1	2522.2	SVA501_EK_T /eindkontakt klep toe
DI3	C2	2522.3	SVA502_EK_O /eindkontakt klep open
DI4	B2	2522.4	SVA502_EK_T /eindkontakt klep toe
DI5	C3	2522.5	SVA503_EK_O /eindkontakt klep open
DI6	B3	2522.6	SVA503_EK_T /eindkontakt klep toe
DI7	C4	2522.7	SVA504_EK_O /eindkontakt klep open
DI8	B4	2522.8	SVA504_EK_T /eindkontakt klep toe
DI9	C5	2523.1	SVA505_EK_O /eindkontakt klep open
DI10	B5	2523.2	SVA505_EK_T /eindkontakt klep toe
DI11	C6	2523.3	MTW205_ML /eindkontakt max lks
DI12	B6	2523.4	MTW205_MR /eindkontakt max rts
DI13	C7	2523.5	MTW205_LOC /bediening locaal
DI14	B7	2523.6	MTW205_REM /bediening remote
DI15	C8	2523.7	MTW205_F /storing in servo
DI16	B8	2523.8	MTW205_WS /werkschak open
	L2+		
	L2-		

			Datum	5/05/2011	MHZ_ALSB ALGEMEEN LAAGSPANNINGSBORD	DI KAARTEN OVERZICHT C2.0.11.105-106 BU2	MHZ_002
			Eng.	RV			
			Gez.	5/05/2011			Blad 2502
Wijziging	Datum	Naam	Norm				Bl 222



2522 2600

			Datum	5/05/2011	MHZ_ALSB ALGEMEEN LAAGSPANNINGSBORD	DIG IN C2.0.11.106 9-16 BU2	MHZ_002
			Eng.	RV			
			Gez.	5/01/2012			Blad 2523
Wijziging	Datum	Naam	Norm				Bl 222

C2.0.11.201

L1+	2612.0		
L1-	2612.1		
DO1 C1	2612.2	SVA511a /sprinklerklep toren1	
DO2 B1	2612.3	SVA511b /sprinklerklep toren1	
DO3 C2	2612.4		
DO4 B2	2612.5	SVA512a /sprinklerklep toren2	
DO5 C3	2612.6	SVA512b /sprinklerklep toren2	
DO6 B3	2612.6		
DO7 C4	2612.7	SVA513a /sprinklerklep toren3	
DO8 B4	2612.8	SVA513b /sprinklerklep toren3	
DO9 C5	2613.2		
DO10 B5	2613.3	SVA514a /sprinklerklep toren4	
DO11 C6	2613.4	SVA514b /sprinklerklep toren4	
DO12 B6	2613.5		
DO13 C7	2613.6	SVA515a /sprinklerklep toren5	
DO14 B7	2613.6	SVA515b /sprinklerklep toren5	
DO15 C8	2613.7	SVA515c /sprinklerklep toren5	
DO16 B8	2613.8	SVA531 /wateraflaatklep WPU502 aan vergaarbekken cycloontorens	
L2+	2515.0 2613.1		
L2-	2515.1 2613.1		

C2.0.11.202

L1+	2614.0	
L1-	2614.1	
DO1 C1	2614.2	SVA650 /klep water inloop MI 651
DO2 B1	2614.3	SVA651 /klep polymeer van aanmaakvat
DO3 C2	2614.4	SVA653 /onluchting vetventiel smering FP
DO4 B2	2614.5	SVA654 /vetpomp smering FP
DO5 C3	2614.6	
DO6 B3	2614.6	
DO7 C4	2614.7	STT_SIGNH1 /start_alarmsignaal1
DO8 B4	2614.8	STT_SIGN2 /startsignaal2
DO9 C5	2615.2	MTW205_L /start naar LKS
DO10 B5	2615.3	MTW205_R /start naar RTS
DO11 C6	2615.4	
DO12 B6	2615.5	
DO13 C7	2615.6	
DO14 B7	2615.6	
DO15 C8	2615.7	
DO16 B8	2615.8	
L2+	2615.1	
L2-	2615.1	

			Datum	5/05/2011	MHZ_ALSB ALGEMEEN LAAGSPANNINGSBORD	DO KAARTEN OVERZICHT C2.0.11.201-202 BU2	MHZ_002
			Eng.	RV			
			Gez.	12/10/2011			Blad 2600
Wijziging	Datum	Naam	Norm				Bl 222

BU2

C2.0.11.202

S800
DIGITAL OUTPUT BOARD
part 2 of 2

MTW205_L
/start naar LKS

MTW205_R
/start naar RTS

L2+ L2-

DO9 C5 | DO10 B5 | DO11 C6 | DO12 B6 | DO13 C7 | DO14 B7 | DO15 C8 | DO16 B8

2614.1 / L1+>L2+
2614.1 / L1->L2-
2400.b.2 / +24V2L11.

2RK25 2RK26 2RK27 2RK28 2RK29 2RK30 2RK31 2RK32
A1 11 14 A2

2614.9 / 0V2L9
2400.b.7 / 0V2L11

2X24A2 1 2 3

MTW205K3
xvb-F2
6x1.5²+
1 3 2

MTW205
316.4
2523.3
XK 2 5 3
servomotor

11 14 2615.2
11 14 2615.3

2614

2616

			Datum	5/05/2011	MHZ_ALSB ALGEMEEN LAAGSPANNINGSBORD	DIG OUT C2.0.11.202 9-16 BU2	MHZ_002
			Eng.	RV			
			Gez.	5/01/2012			Blad 2615
Wijziging	Datum	Naam	Norm				Bl 222