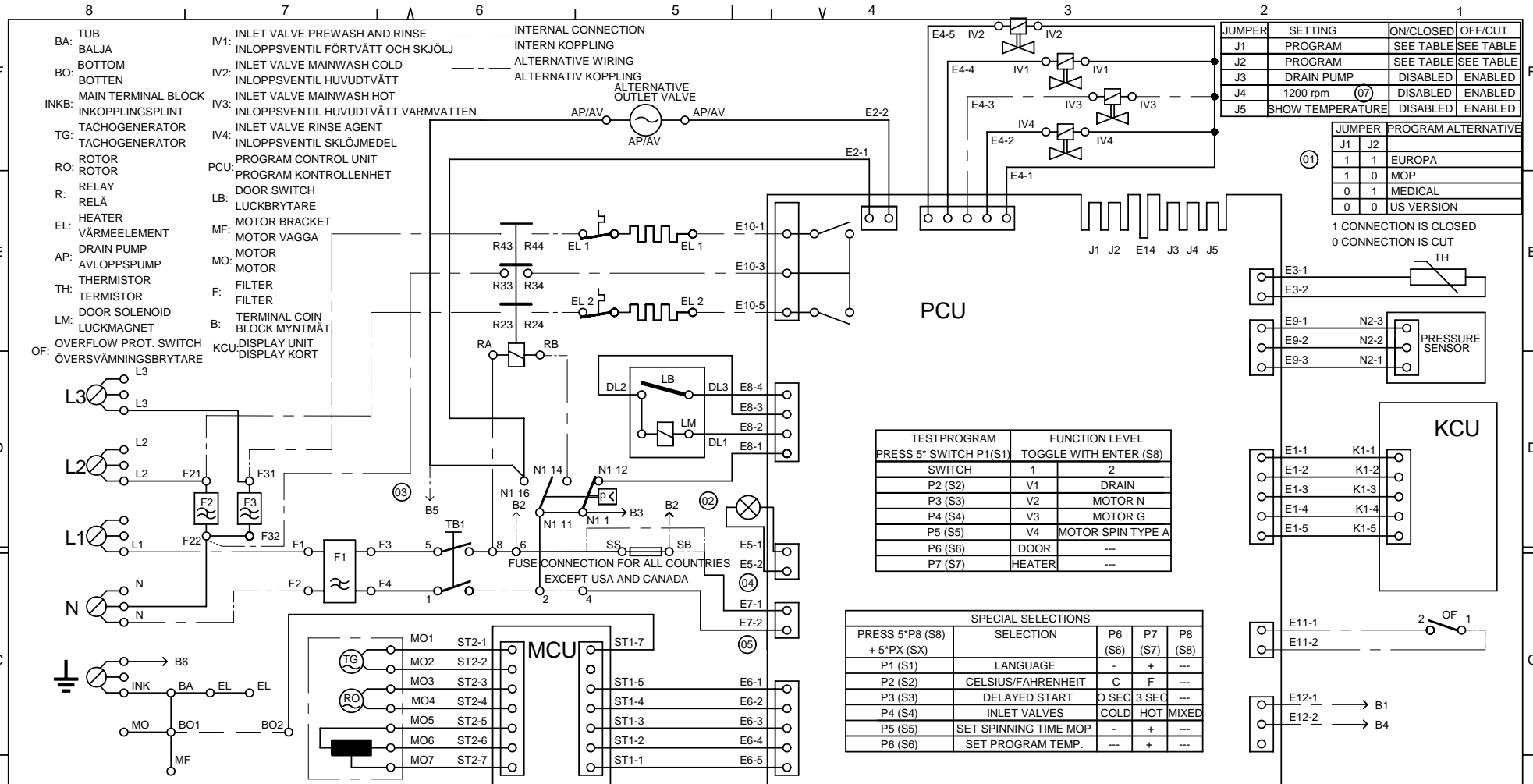


KOMPLETTSCHEMA 80 640 04-02

SUNUUMB2011_Tryckunderlag/Kopplingschema WMC55/8064006 Kopplingschema WMC55/8064006.dft , pema , 2004-05-10 13:50:12



JUMPER	SETTING	ON/CLOSED	OFF/CUT
J1	PROGRAM	SEE TABLE	SEE TABLE
J2	PROGRAM	SEE TABLE	SEE TABLE
J3	DRAIN PUMP	DISABLED	ENABLED
J4	1200 rpm (07)	DISABLED	ENABLED
J5	SHOW TEMPERATURE	DISABLED	ENABLED

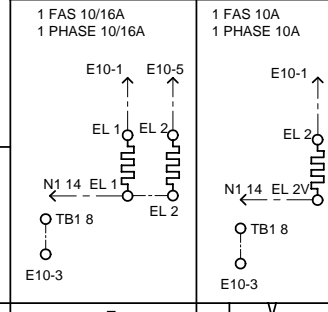
JUMPER	PROGRAM	ALTERNATIVE
J1	1	EUROPA
J2	0	MOP
J3	0	MEDICAL
J4	0	US VERSION

1 CONNECTION IS CLOSED
0 CONNECTION IS CUT

TESTPROGRAM	FUNCTION LEVEL
PRESS 5*P8 (S8) + 5*PX (SX)	TOGGLE WITH ENTER (S8)
SWITCH	1 2
P2 (S2)	V1 DRAIN
P3 (S3)	V2 MOTOR N
P4 (S4)	V3 MOTOR G
P5 (S5)	V4 MOTOR SPIN TYPE A
P6 (S6)	DOOR
P7 (S7)	HEATER

PRESS 5*P8 (S8) + 5*PX (SX)	SELECTION	P6 (S6)	P7 (S7)	P8 (S8)
P1 (S1)	LANGUAGE	-	+	---
P2 (S2)	CELSIUS/FAHRENHEIT	C	F	---
P3 (S3)	DELAYED START	0 SEC	3 SEC	---
P4 (S4)	INLET VALVES	COLD	HOT	MIXED
P5 (S5)	SET SPINNING TIME MOP	-	+	---
P6 (S6)	SET PROGRAM TEMP.	---	+	---

E1-1-E1:2 13 Vdc	E3-1-E3:2 5 Vdc (THERMISTOR DISCONNECTED)	E5-1-E5:2 230 Vac	E7-1-E7:2 230 Vac	E9-1-E9:2 0,5 Vdc AT ZERO WATER PRESSURE	THE ABOVE REQUIRE THE LEVEL SWITCH IN POS. N1 14
E1-3 DATA IN	E4-1-E4:2 230 Vac	IV4 ON	E8-1-E8:4 0 V	E10-1-E10:3 230 Vac	HEATER OFF 0 V HEATER ON
E1-4 CLOCK	E4-1-E4:3 230 Vac	IV3 ON	E8-1-E8:4 230 Vac	E10-5-E10:3 230 Vac	HEATER OFF 0 V HEATER ON
E1:5 DATA OUT	E4-1-E4:4 230 Vac	IV1 ON	E8-2-E8:3 230 Vac	E10-5-E10:3 230 Vac	DOOR SOLENOID ON 10 mS
			E6:4-E6:5 5 Vdc	E9-1-E9:3 5 Vdc	
			E6:4 DATA SERIELL		



Pos.	Qty	Part No.	Name of item	Material
			Material	Dens.Kg/dm3
			Scale	Dimensions, Type, etc.
			Gen.tolerance	Description(ENG)
			Gen.tol.Angle	Description(SE)
			Released by	Kopplingschema WMC55
			Iss by	DEPT
			Year	99
			Week	09
			ASKO CYLINDA	
			80 640 06 08	
			Rev Ind	Replace
			Project	80 640 06-07

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