

## REVERSING CONTACTS AND PROGRAMME DIAGRAMS

(Timer T.D. 01003200)

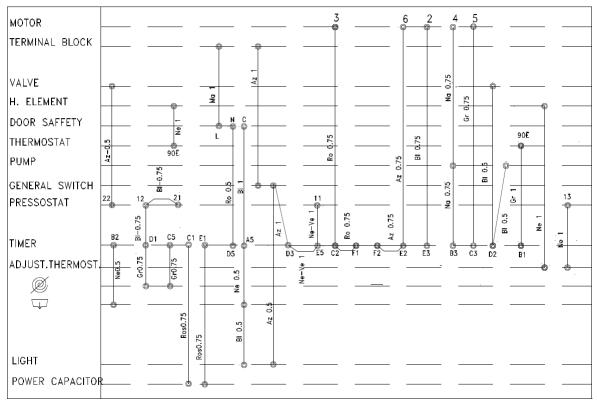
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23 <u>A</u> B		r, m	(283)UN	F		+	-	6	-			8			+	T.	s 	-	+		+	16	-			15	+	+		+	15	-	-	+	15	-	++	H
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	5 A C5 C3 SPIN MOTOR 6 A C1 C2 WASHING POWER CAPACIT. 6 B C1 C3 SPIN POWER CAPACITOR							-	E		t			тŧ			Ħ	Т		1	_		гţ	1	EE	г	-1-	EE	тŧ				-	EE	╘		EE	
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10 A	E1 E2	SPIN	POWER CAPACITOR	Ħ	11			1 1											t					1	1								1					
			PROGRAMS FUNTIONAL DESCRIPTION	STOP STOP	FILL+RUN+HEATING	DRAIN+RUN FILL+RUN+HEATING		FILL+RUN+HEATING	FILL+RUN+HEATING	FILL+RUN+HEATING P	FILL+RUN+HEATING	FILL+RUN+HEATING	FILL+RUN	EILL+RUN	FILL +RUN		FILL+RUN C	DRAIN+SPIN	FILL+RUN	DRAIN+SPIN	FLOT-FILL+DRAIN 05	DRAIN+SPIN DRAIN+SPIN	STOP	FILL+RUN	-ILL+RUN+HEATING	FILL+RUN+HEATING 00				FILL	PILL+KUN DRAIN	FILL+RUN	FILL+RUN	DRAIN FILL+RUN	NO RUN (ANTI-CREASE) DRAIN+RUN/FLOT	DRAIN+SPIN STOP	STOP	STOP
			WATER LEVEL	- 1	1	- 1	1	1 1	1 1	1 1	1 1		1 1	1 2	- :	2 -	2 -	- 3	2 -	- 2	-			2 :	2 2	2 2	2	2 2	1 1	1	1 -	2 -	- 2	- 2	2 -			
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6		GH LEVEL WATER INLET LEACHING WATER INLET OFFTENER WATER INLER			20	0	0	8 0							0	0	0	6		H	0	+			90		8	+	$\vdash$	++		$\vdash$	+	-	$\square$	++	++	++
AC	NORMAL RUN DELICATE RUN WATER HEATING			-	-	+		-				-		+ +		- 1-	H	-	H	-	+			-		-				-			0		++	H	++	
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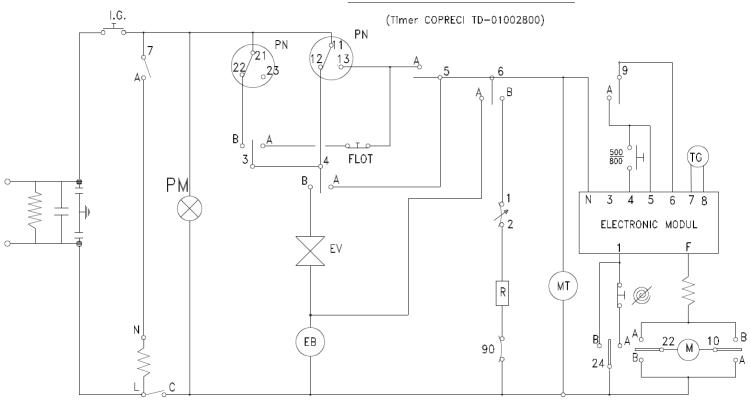
## WIRING ELECTRICAL DIAGRAM

(Timer T.D. 01003200)

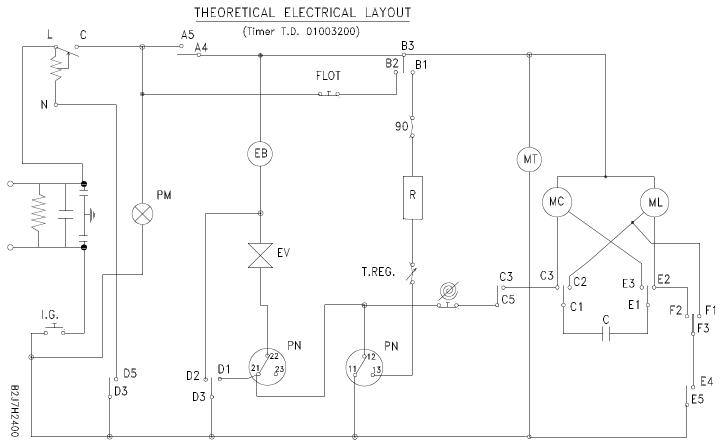


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