

Washing machines

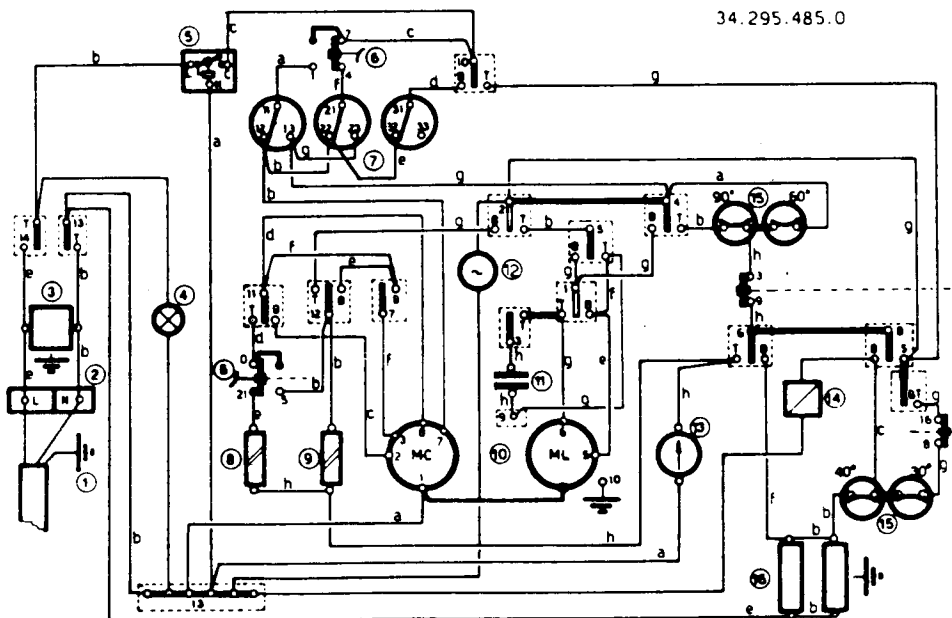
ZANUSSI Z919T C80428

Prod.81/11

GENERAL FEATURES

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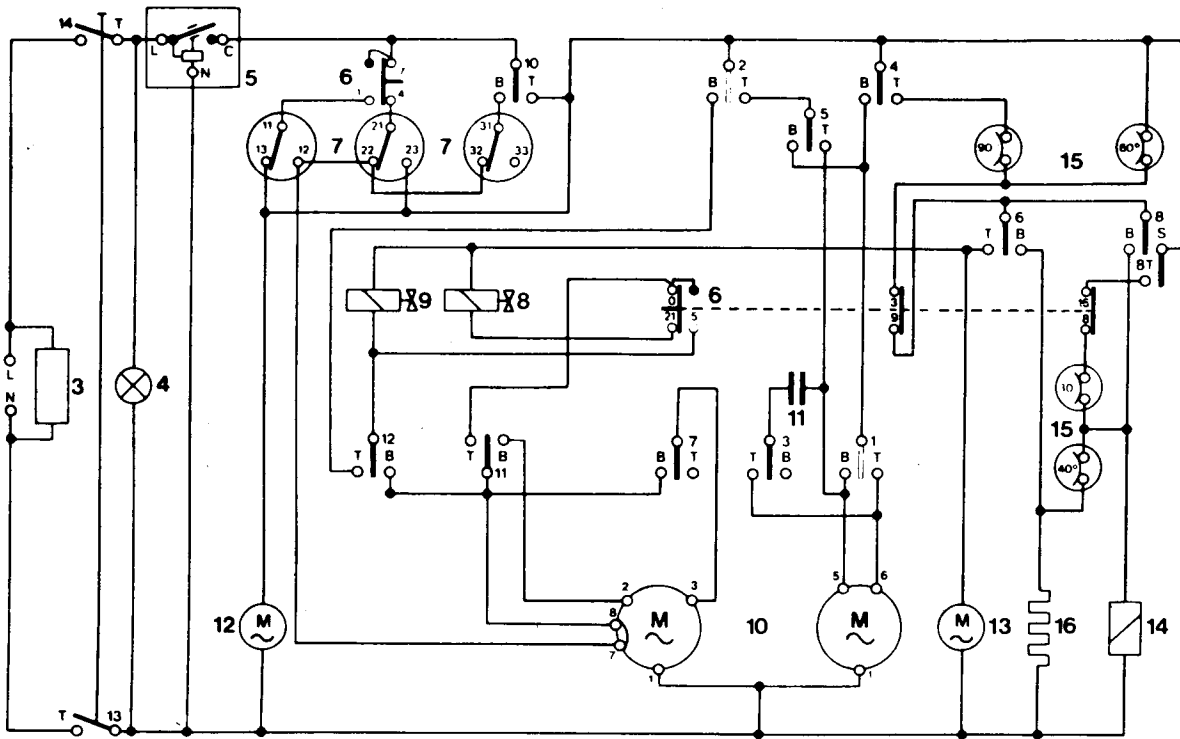
WIRING DIAGRAM



1	EARTH	9	SOLENOID VALVE COLD WATER	a	PINK
2	JUNCTION BOX	10	MOTOR	b	BLUE
3	INTERFACE SUPPRESSOR	11	CAPACITOR	c	VIOLET
4	PILOT LAMP	12	TIMER MOTOR	d	ORANGE
5	DOOR INTERLOCK	13	DISCHARGE PUMP	e	BROWN
6	PUSH-BUTTON	14	THERMOSTOP DEVICE	f	GREY
7	PRESSURE SWITCH	15	THERMOSTAT	g	WHITE
8	SOLENOID VALVE HOT WATER	16	HEATING ELEMENT	h	BLACK

ELEMENTARY DIAGRAM

LV49



SEQUENCE CHART

Cas Number	Contacts	Open Contacts	Closed Contacts	INCHING MOVEMENT	DESCRIPTION	TIME INTERVAL	CYCLE N°
14	T			1	WNL+ELS+H40°C	*X-0-1'	A
				2	STOP		
13	T			3	WNL+ELS	*2'	B
				4	WNL+DLS+H40°C	X-0-1'	
				5	WD-DLS	1'	
				6	WNL+	*2'	C
				7	WNL+DLS+H60°C	X-0-1'	
				8	WNL+DLS+H60°C	16'	
				9	WNL+DLS+H90°C	X-2'-4'	
				10	WNL+DLS+H	2'	
				11	WNL+ELS+H40°C	*X-0-2'	D
				12	DTB 60°C+DLS	1'	
12	T			13	WNL+ELS	*3'(2')	E
	B			14	WNL+DLS+H60°C	X-0-2'	
				15	WNL+ELS	*4'	
				16	WNL+DLS+H40°C	X-0-2'	
11	T			17	WNL+ELS	8'	
	B			18	C-UNIT LS	2'	
				19	WD-UNIT LS	2'	
				20	WNL+ELS	*4'	H
				21	WD-UNIT LS	2'	
10	T			22	WD-S	1'	
	B			23	WD	1'	
				24	WNL+ELS	*4'	
				25	WD-UNIT LS	2'	
				26	WD-S	1'	
9	T			27	WNL+ELS	*3'	
	B			28	WD-UNIT LS	2'	
				29	WD-S	1'	
				30	WNL+ELS	*3'	I
8	T			31	WNL+ELS	4'(3')	
	S			32	WD-UNIT LS	2'	L
	B			33	WD-S	2'	
				34	WD-S	4'	
				35	STOP		
7	T			36	WNL+DLS+H90°C	*X-0-2'	
	B			37	WNL+DLS+H	1'	
				38	WNL+ELS+H40°C	*X-0-1'	M
				39	WDTB 60°C+DLS	1'	
6	T			40	WNL+ELS	*1'	N
	B			41	WNL+DLS+H60°C	X-0-1'	
				42	WNL+DLS+H40°C		
				43	WNL+ELS+H40°C		
				44	WNL+DLS+H40°C	*X-0-2'	O
5	T			45	WNL+ELS	4'	
	B			46	WNL+DLS	*2'	
				47	WNL+H40°C	X-0-1'	R
				48	WNL+DLS+H30°C	*X-2'-4'	
4	T			49	C-DLS	2'	
	B			50	WD	2'	
				51	WNL	*2'	S
				52	WD	2'	
				53	WNL+DLS	2'	
3	T			54	WD	2'	
	B			55	WNL+DLS	2'	T
				56	STOP		
2	T			57	WD-UNIT LS	2'	U
	B			58	WD-S	1'	
				59	WD	1'(2')	V
1	T			60	STOP		
	B						

* - VARIABLE TIME INTERVAL DEPENDING ON THE PRESSURE
 X - VARIABLE TIME INTERVAL DEPENDING ON THE INITIAL WATER TEMP
 WNL - WATER INTAKE NORMAL LEVEL
 WNL - WATER INTAKE HIGH LEVEL
 DTB - DRAINING AT TEMP BELOW
 ELS - ENERGETIC LOW SPEED
 DLS - DELICATE LOW SPEED
 C - COOLING