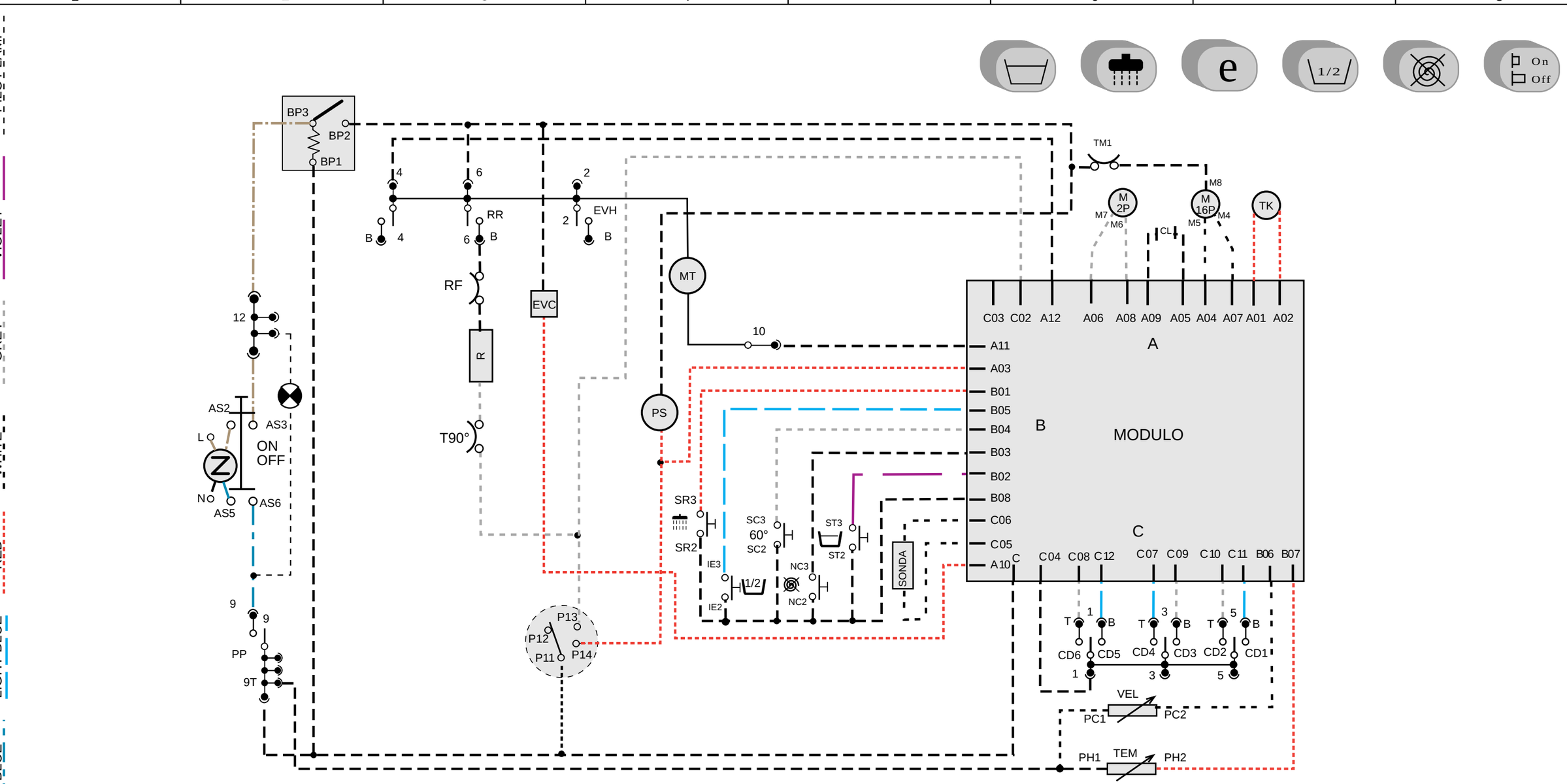


TM	Motorino timer	Timer motor	WV	Elettrovalvola	Water valve	MS: SALT MICRO SWITCH
EM	Termostop	Thermostop	CC	Condensatore centrifuga	Spin capacitor	MB: RINSE AID MICRO SWITCH
IF	Filtro antidisturbo	Interference filter	CL	Condensatore lavaggio	Wash capacitor	EVD: DETERGENT MAGN. VALVE
RSS	Stop acqua in vasca	Spin delay button	HE	Resistenza lavaggio	Heating element	EVB: RINSE AID MAGN. VALVE
SDE	Esclusione centrifuga	No spin button	RE	Relè	Relay	EVR: RESIN MAGN. VALVE
LWS	Mezzo carico	Half load button	AS	Pulsante On - Off	ON - OFF button	EVA: WATER MAGN. VALVE
e	Energy saving	Eco button	ER	Pulsante 4° Risciacquo	Extra rinse button	PL: WASH MOTOR
CWS	Lavaggio a freddo	Cold wash button	TH(10°-90°C)	Termostato regolabile	Adjustable thermostat	PS: DRAIN PUMP
PRL	Pressostato liv.basso	Low level pressostat	TH	Termostato fisso	Klixon	R: HEATING ELEMENT
PRH	Pressostato liv.alto	High level pressostat	M	Motore	Main motor	TR: THERMISTOR
WVC	Elettrovalvola fredda	Water valve (cold fill)	SM	Motore centrifuga	Spin-dry motor	MP: DOOR MICRO-SWITCH
WVW	Elettrovalvola calda	Water valve (hot fill)	WM	Motore lavaggio	Wash motor	FL= FLUSSOMETER
PREH	Pressostato	Pressostat	CU	Modulo elettronico	Control unit	P= PRESSURE SWITCH
DSS	Bloccoporta	Micro delay switch	Z	Temporizzatore	Drying timer	Z: RFI FILTER
DPM	Elettropompa	Drain pump motor	GPL1	Lampada spia	Pilot lamp	C: CAPACITOR
SL	Super lavaggio	Extra Washing Button	GPL2	Lampada oblò	Door pilot lamp	
EC	Energy saving					

LACO MH 281 T

Denominazione

CABLCF 6P 3M ABDFQS 1837-2 POTTH

POTVE AF CF 220-230V 50HZ 1V

Disegnato	Controllato	Data
F.Fava		21-01-99

Scala | N° C.T. 0000 | mm

Codice: 460600086

Disegno: D0035500

Progetto: 0000

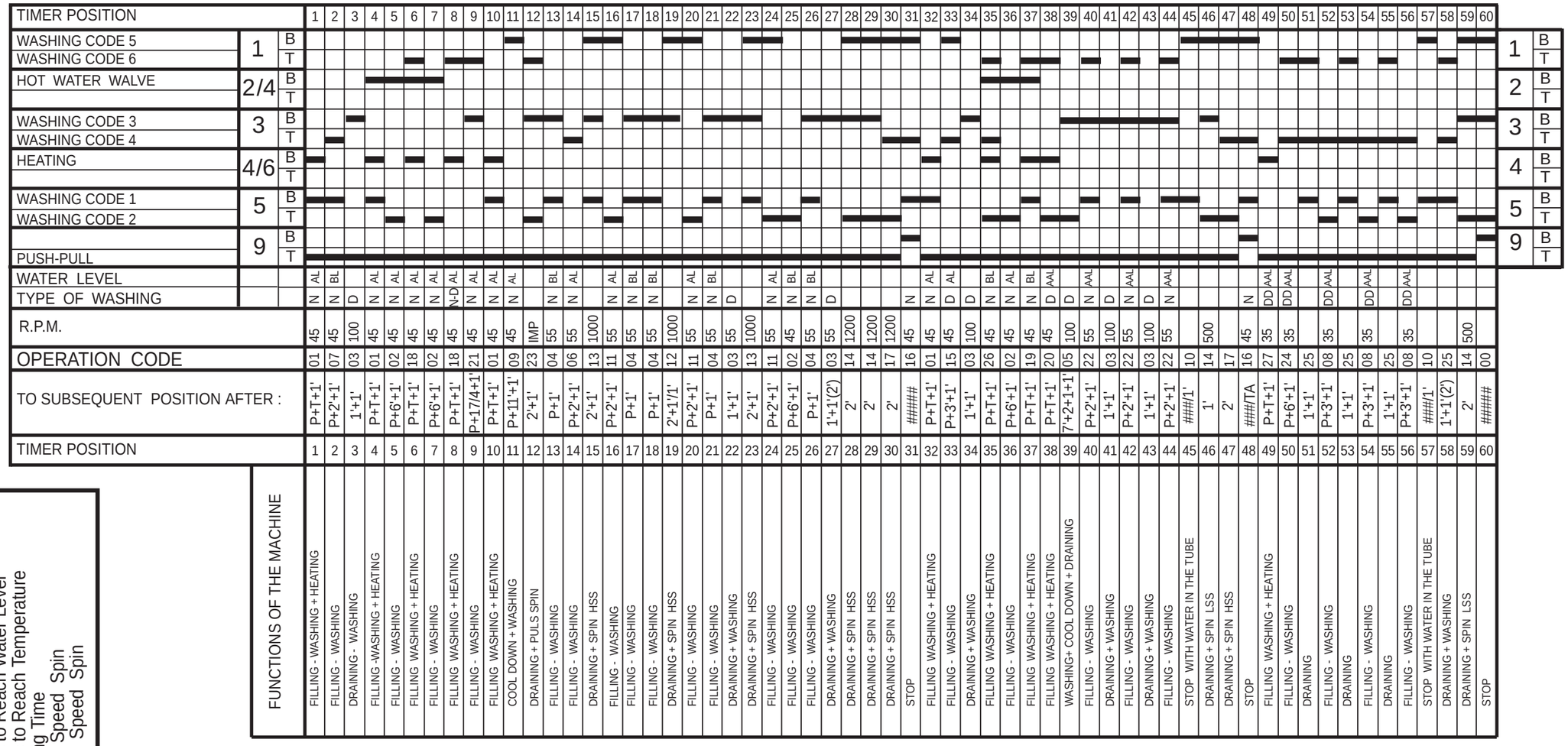
Derivato 550004500

Assieme 560004500

Note

A termine di legge ci riserviamo la proprieta' di questo con divieto di uso e riproduzione

Modifiche | N° Mod. | N° C.T. | Data | Controllato | Disegnato | Posizione



FUNCTIONS OF THE MACHINE

1	FILLING - WASHING + HEATING
2	FILLING - WASHING
3	DRAINING - WASHING
4	FILLING -WASHING + HEATING
5	FILLING - WASHING
6	FILLING WASHING + HEATING
7	FILLING - WASHING
8	FILLING WASHING + HEATING
9	FILLING - WASHING
10	FILLING WASHING + HEATING
11	COOL DOWN + WASHING
12	DRAINING + PULS SPIN
13	FILLING - WASHING
14	FILLING - WASHING
15	DRAINING + SPIN HSS
16	FILLING - WASHING
17	FILLING - WASHING
18	FILLING - WASHING
19	DRAINING + SPIN HSS
20	FILLING - WASHING
21	FILLING - WASHING
22	DRAINING + WASHING
23	DRAINING + SPIN HSS
24	FILLING - WASHING
25	FILLING - WASHING
26	FILLING - WASHING
27	DRAINING + WASHING
28	DRAINING + SPIN HSS
29	DRAINING + SPIN HSS
30	DRAINING + SPIN HSS
31	STOP
32	FILLING WASHING + HEATING
33	FILLING - WASHING
34	DRAINING + WASHING
35	FILLING WASHING + HEATING
36	FILLING - WASHING
37	FILLING WASHING + HEATING
38	FILLING WASHING + HEATING
39	WASHING+ COOL DOWN + DRAINING
40	FILLING - WASHING
41	DRAINING + WASHING
42	FILLING - WASHING
43	DRAINING + WASHING
44	FILLING - WASHING
45	STOP WITH WATER IN THE TUBE
46	DRAINING + SPIN LSS
47	DRAINING + SPIN HSS
48	STOP
49	FILLING WASHING + HEATING
50	FILLING - WASHING
51	DRAINING
52	FILLING - WASHING
53	DRAINING
54	FILLING - WASHING
55	DRAINING
56	FILLING - WASHING
57	STOP WITH WATER IN THE TUBE
58	DRAINING + WASHING
59	DRAINING + SPIN LSS
60	STOP

KEY

AAL	Very High Level
AL	High Level
B/A	Low Level / High Level
BL	Low Level
D	Fine Washing
DD	Very delicate Washing
N	Normal Washing
P	Time to Reach Water Level
T	Time to Reach Temperature
TA	Drying Time
LSS	Low Speed Spin
HSS	High Speed Spin

STEP TIME	
1'	From step 1 to step 26 From step 32 to step 57
2'	From step 27 to step 31 From step 58 to step 60

Type	Code Number	Timer Description
TIMER 1837-02	516010301	220-240V 50Hz
TIMER 1837-04	516015801	220V 60Hz
TIMER 1837-06	516016801	110V 60Hz
TIMER 4701-01	516011301	220-240V 50Hz
TIMER 4701-02	516011901	220-240V 60Hz
TIMER 0797-03	516019001/2	220-240V 50HZ
TIMER 4801-01	516018901	220-240V 50HZ

LACO MH 281 T

Denominazione

LINEAGRAM TIM 1837-4701-0797-4801 110-240V 50-60HZ CF/CA 1V

Disegnato	Controllato	Data
Fava		22-12-98
Scala	N° C.T. 5184	mm

Codice: 460601500

Derivato 000000000

Assieme 000000000

Note

Disegno: D0672400

Progetto: 0000

A termine di legge ci riserviamo la proprieta' di questo con divieto di uso e riproduzione

Modifiche