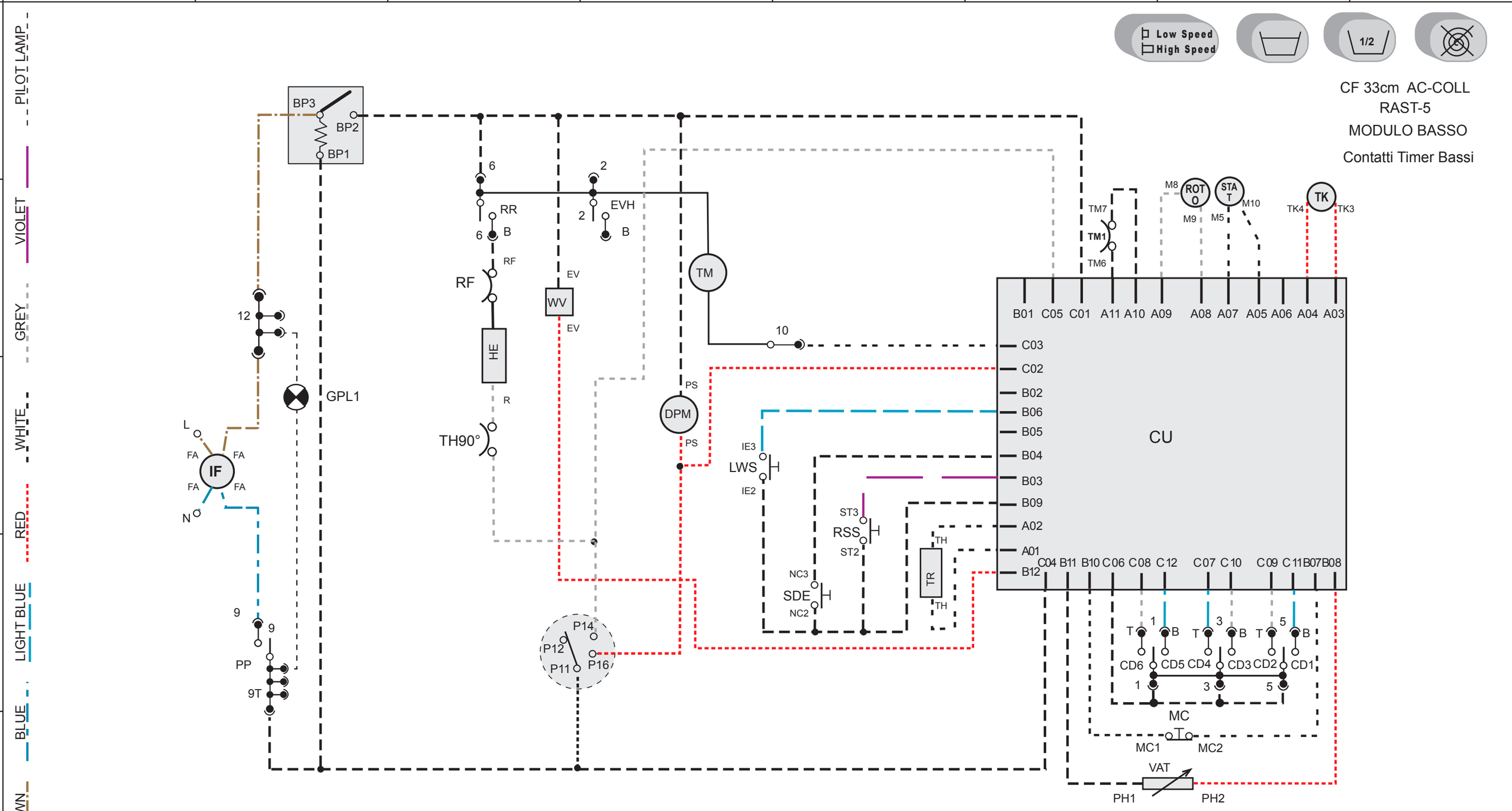


TM	Motorino timer	*Timer motor*
EM	Termostop	*Thermostop*
IF	Filtro antidisturbo	*Interference filter*
RSS	Stop acqua in vasca	*Spin delay button*
SDE	Esclusione centrifuga	*No spin button*
LWS	Mezzo carico	*Half load button*
e	Energy saving	*Eco button*
CWS	Lavaggio a freddo	*Cold wash button*
PRL	Pressostato liv.basso	*Low level pressostat*
PRH	Pressostato liv.alto	*High level pressostat*
WVC	Elettrovalvola fredda	*Water valve (cold fill)*
WVW	Elettrovalvola calda	*Water valve (hot fill)*
PREH	Pressostato	*Pressostat*
DSS	Bloccoporta	*Micro delay switch*
DPM	Elettropompa	*Drain pump motor*
SL	Super lavaggio	*Extra Washing Button*
EC	Energy saving	
VAT	Potenziometro temp.	*Variable temperature*
VSS	Potenziometro cent.	*Variable spin speed*
TR	Termoresistenza	*Thermal resistivity*
TK	Tachimetrica	*Tachometer*

WV	Elettrovalvola	*Water valve*
CC	Condensatore centrifuga	*Spin capacitor*
CL	Condensatore lavaggio	*Wash capacitor*
HE	Resistenza lavaggio	*Heating element*
RE	Relè	*Relay*
AS	Pulsante On - Off	*ON - OFF button*
ER	Pulsante 4° Risciacquo	*Extra rinse button*
TH(10°-90°C)	Termostato regolabile	*Adjustable thermostat*
TH	Termostato fisso	*Klixon*
M	Motore	*Main motor*
SM	Motore centrifuga	*Spin-dry motor*
WM	Motore lavaggio	*Wash motor*
CU	Modulo elettronico	*Control unit*
Z	Temporizzatore	*Drying timer*
GPL1	Lampada spia	*Pilot lamp*
GPL2	Lampada oblò	*Door pilot lamp*
VA	Mot. ventola asc	*Dryer motor*
EVA	Elettrov. asc.	*Dryer water valve*
MC	Puls. alta/bassa vel.	*Low/High speed spin*
ZM	Motorino temporizzatore	*Drying Timer motor*
DE	Condensatore centrifuga	*Drying element*

MS: SALT MICRO SWITCH
MB: RINSE AID MICRO SWITCH
EVD: DETERGENT MAGN. VALVE
EVB: RINSE AID MAGN. VALVE
EVR: RESIN MAGN. VALVE
EVA: WATER MAGN. VALVE
PL: WASH MOTOR
PS: DRAIN PUMP
R: HEATING ELEMENT
TR: THERMISTOR
MP: DOOR MICRO-SWITCH
FL= FLUSSOMETER
P= PRESSURE SWITCH
Z: RFI FILTER
C: CAPACITOR

ARDO A 1000 P

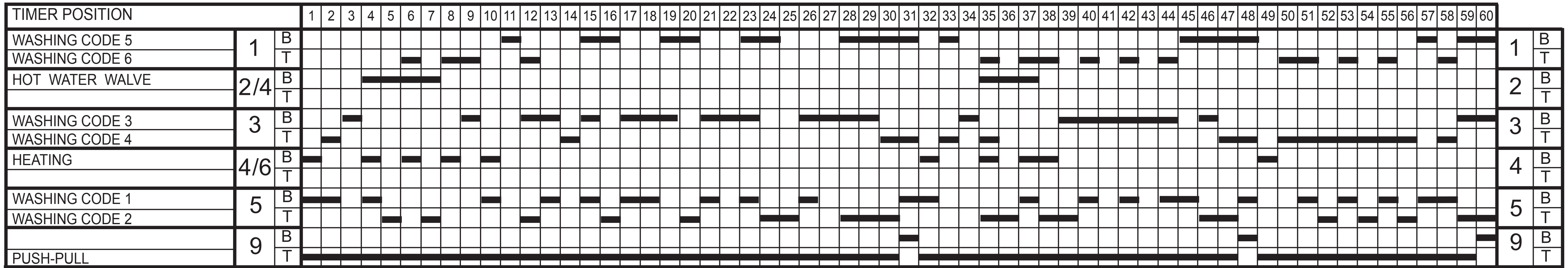
Denominazione
CABLCF 4P 2M ABDH 4701/0797
POTTH AF CF33cm AC-COLL
230V 50Hz 1V.

Disegnato	Controllato	Data
F.Fava		30-03-01
Scala	N° C.T. 6010	mm

Codice: 460608318

Derivato 550065700
Assieme 560065700
Note 0172-2001
Disegno: D102790
Progetto: 0000

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



TIMER POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
WATER LEVEL	AL	BL		AL	AL	AL	AL	AL	AL	AL	AL		BL	AL	
TYPE OF WASHING	N	N	D	N	N	N	N	N-D	N	N	N		N	N	
R.P.M.	45	45	100	45	45	45	45	45	45	45	45	IMP	55	55	1000
OPERATION CODE	01	07	03	01	02	18	02	18	21	01	09	23	04	06	13
TO SUBSEQUENT POSITION AFTER :	P+T+1'	P+2'+1'	1'+1'	P+T+1'	P+6'+1'	P+T+1'	P+6'+1'	P+T+1'	P+17/4+1'	P+T+1'	P+11'+1'	2'+1'	P+1'	P+2'+1'	2'+1'
FUNCTIONS OF THE MACHINE	FILLING - WASHING + HEATING	FILLING - WASHING	DRAINING - WASHING	FILLING -WASHING + HEATING	FILLING - WASHING	FILLING WASHING + HEATING	FILLING - WASHING	FILLING WASHING + HEATING	FILLING - WASHING	FILLING WASHING + HEATING	COOL DOWN + WASHING	DRAINING + PULS SPIN	FILLING - WASHING	FILLING - WASHING	DRAINING + SPIN HSS

TIMER POSITION	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
WATER LEVEL	AL	BL	BL		AL	BL			AL	BL	BL				
TYPE OF WASHING	N	N	N		N	N	D		N	N	N	D			
R.P.M.	55	55	55	1000	55	55	55	1000	55	45	55	55	1200	1200	1200
OPERATION CODE	11	04	04	12	11	04	03	13	11	02	04	03	14	14	17
TO SUBSEQUENT POSITION AFTER :	P+2'+1'	P+1'	P+1'	2'+1'/1'	P+2'+1'	P+1'	1'+1'	2'+1'	P+2'+1'	P+6'+1'	P+1'	1'+1'(2')	2'	2'	2'
FUNCTIONS OF THE MACHINE	FILLING - WASHING	FILLING - WASHING	FILLING - WASHING	DRAINING + SPIN HSS	FILLING - WASHING	FILLING - WASHING	DRAINING + WASHING	DRAINING + SPIN HSS	FILLING - WASHING	FILLING - WASHING	FILLING - WASHING	DRAINING + WASHING	DRAINING + SPIN HSS	DRAINING + SPIN HSS	DRAINING + SPIN HSS

TIMER POSITION	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
WATER LEVEL		AL	AL		BL	AL	BL	AAL		AAL		AAL		AAL	
TYPE OF WASHING	N	N	D	D	N	N	N	D	D	N	D	N	D	N	
R.P.M.	45	45	45	100	45	45	45	45	100	55	100	55	100	55	
OPERATION CODE	16	01	15	03	26	02	19	20	05	22	03	22	03	22	10
TO SUBSEQUENT POSITION AFTER :	#####	P+T+1'	P+3'+1'	1'+1'	P+T+1'	P+6'+1'	P+T+1'	P+T+1'	7'+2+1+1'	P+2'+1'	1'+1'	P+2'+1'	1'+1'	P+2'+1'	###/1'
FUNCTIONS OF THE MACHINE	STOP	FILLING WASHING + HEATING	FILLING - WASHING	DRAINING + WASHING	FILLING WASHING + HEATING	FILLING - WASHING	FILLING WASHING + HEATING	FILLING WASHING + HEATING	WASHING+ COOL DOWN + DRAINING	FILLING - WASHING	DRAINING + WASHING	FILLING - WASHING	DRAINING + WASHING	FILLING - WASHING	STOP WITH WATER IN THE TUBE

TIMER POSITION	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
WATER LEVEL				AAL	AAL		AAL		AAL		AAL				
TYPE OF WASHING			N	DD	DD		DD		DD		DD				
R.P.M.	500		45	35	35		35		35		35			500	
OPERATION CODE	14	17	16	27	24	25	08	25	08	25	08	10	25	14	00
TO SUBSEQUENT POSITION AFTER :	1'	2'	###/TA	P+T+1'	P+6'+1'	1'+1'	P+3'+1'	1'+1'	P+3'+1'	1'+1'	P+3'+1'	###/1'	1'+1'(2')	2'	#####
FUNCTIONS OF THE MACHINE	DRAINING + SPIN LSS	DRAINING + SPIN HSS	STOP	FILLING WASHING + HEATING	FILLING - WASHING	DRAINING	FILLING - WASHING	DRAINING	FILLING - WASHING	DRAINING	FILLING - WASHING	STOP WITH WATER IN THE TUBE	DRAINING + WASHING	DRAINING + SPIN LSS	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

ARDO A 1000 P

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

Disegnato: **Fava** | Controllato: | Data: **22-12-98**

Scala: | N° C.T.: **5184** | mm

Codice: *460601500*

Derivato: *000000000*

Assieme: *000000000*

Note:

Disegno: ***D067240***

Progetto: 0000

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