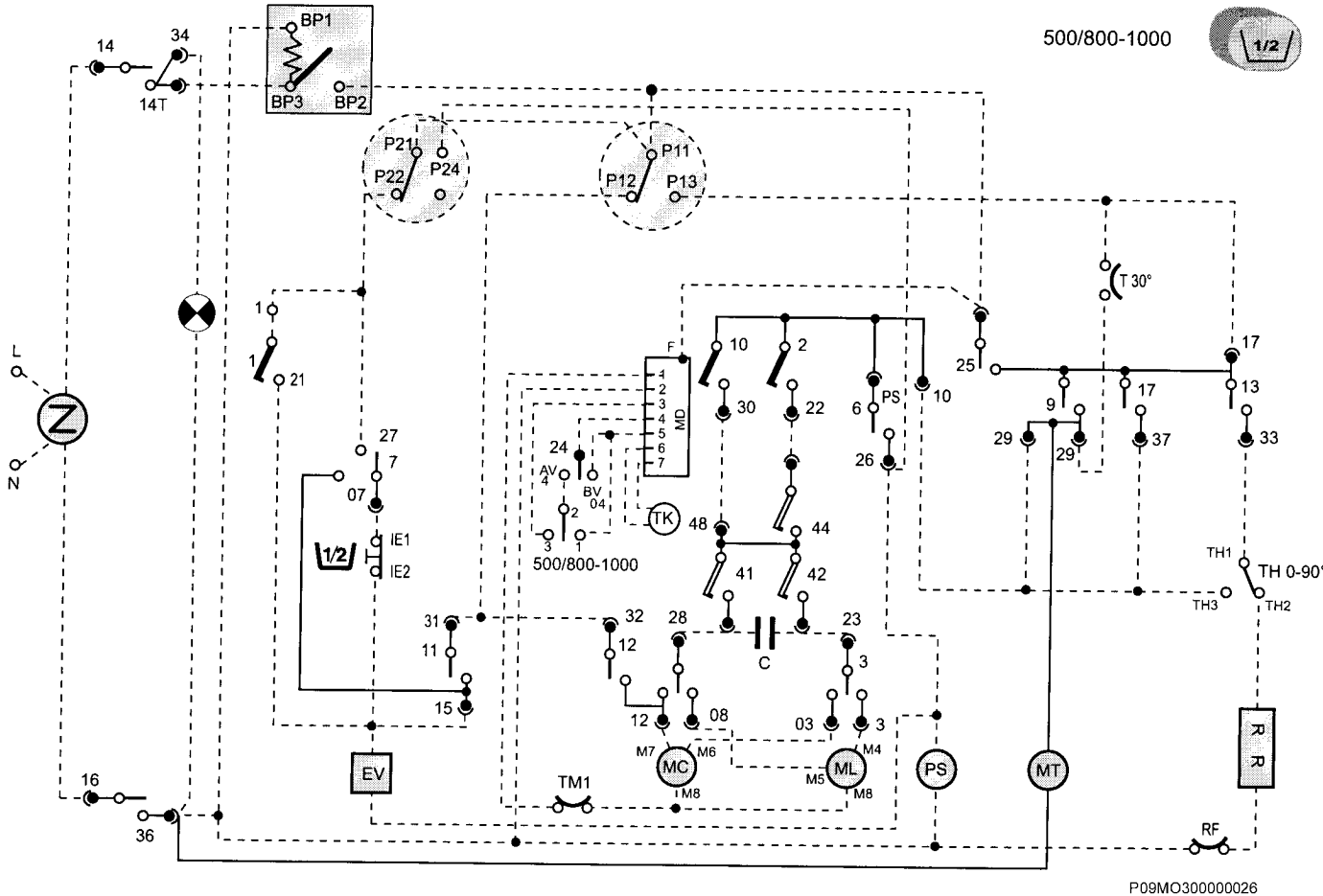

TM	Motorino timer	*Timer motor*
EM	Termostop	*Thermostop*
IF	Filtro antidisturbo	*Interference filter*
RSS	Stop acqua in vasca	*Spin delay button*
SDE	Esclusione centrifuga	*No spin button*
LWS	Mezzo carico	*Half load button*
e	Energy saving	*Eco button*
CWS	Lavaggio a freddo	*Cold wash button*
PRL	Pressostato 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