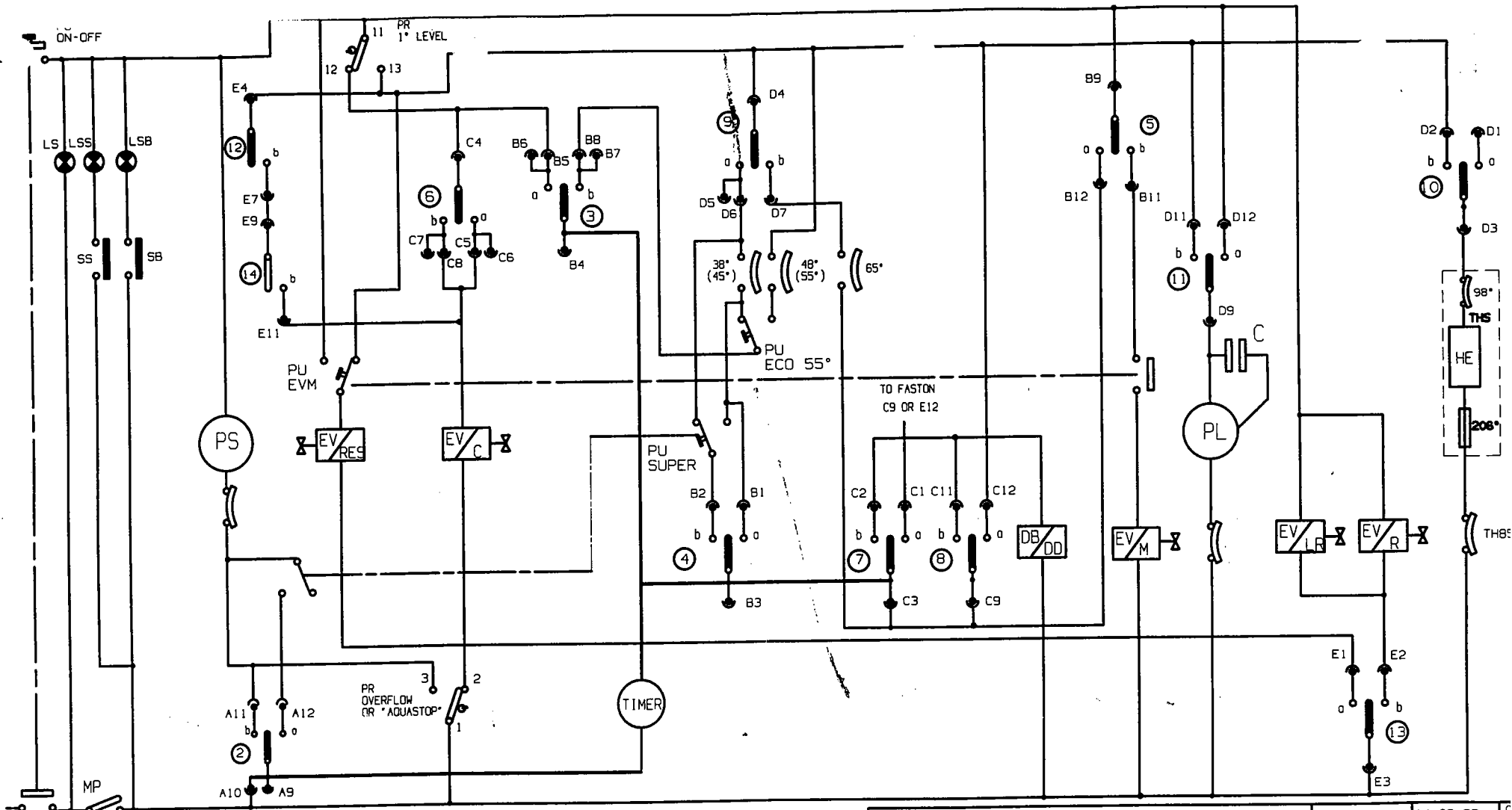




TDW 59-2 F1

MP DB/DD
ECC
LS
LSB
C
ELR
P
P
PS
SS
PU
C
R
SS
SB
TH
T
RES
EVM

MICROINTERRUTTORE PORTA
BRILLANTANTE/DETERGENTIVO
VALVOLA DI CARICO
RIGENERAZIONE
FILTRO ANTIDISTURBO
LAMPADA ON/OFF
SPIA BRILLANTANTE
CONDENSATORE
VALVOLA RESINE
POMPA LAVAGGIO
PRESSOSTATO
POMPA SCARICO
SPIA SALE
PULSANTIERA
RESISTENZA
SENSORE SALE
SENSORE BRILLANTANTE
THERMOSTATS
DELAY TIMER
VALVOLA DI RESET
VALVOLA 1/2 CARICO

DOOR MICROSWITCH
RINSING AGENT/DETERGENT DISPENSER
LOAD ELECTRIC VALVE
RIGENERATION
SUPPRESSOR
PILOT LAMPE ON/OFF
PILOT LAMPE BRIGHTENER
CAPACITOR
RESIN ELECTRIC VALVE
WASHING PUMP
PRESSURE SWITCH
DRAIN PUMPE
PILOT LAMPE SALT
PUSH BUTTONS SET
HEATING ELEMENT
SALT DETECTOR
SENSOR BRIGHTENER
THERMOSTATS
DELAY TIMER
RESET ELECTRIC VALVE
1/2 LOAD ELECTRIC VALVE

TER-MIKROSCHALTER
KLARSPULMITTELBEHALTER/SPULMITTELBEHALTER
EINLAUFVENTIL
ELEKTROVENTIL REGENERIERUNG
FUNKENTSTORFILTER
KONTROLL LAMPE ON/OFF
KONTROLL LAMPE KLARSPULER
KONDENSATOR
RESIN ELEKTROVENTIL
UNWALZPUMPE
DRUCKWACHTER
ABWASSERPUMPE
KONTROLL LAMPE SALZE
DRUCKTASTENSCHALTER
HEIZKORPER
SENSOR SALT
SENSOR KLARSPULER
THERMOSTATE
ZEITSCHALTER
"RESET" VENTIL
1/2 BELASTUNG VENTIL

MICRO-INTERRUPTEUR PORTE
DOSEUR DETERGENT
ELECTROVANNE DE CHARGE
ELECTROVANNE RIGENERATION
FILTRE ANTIPARASITAGE
LAMPE TENDIN ON/OFF
LAMPE TENDIN BRILLANT.
CONDENSATEUR
ELECTROVANNE RESINE
POMPE DE LAVAGE
PRESSOSTAT
POMPE DE VIDANGE
LAMPE TENDIN SAL
POUSOIR
RESISTANCE
DETECTEUR DU SAL
DETECTEUR DU BRILLANT.
THERMOSTATS
TEMPORISATEUR
ELECTROVANNE DE "RESET"
ELECTROVANNE DE 1/2 CHARGE

QUOTE CONTRASSEGNAE:

① QUOTA CRITICA

② QUOTA IMPORTANTE

ELIMINATO COLLEGAMENTO DI		OLIVIERI	14.06.99							
MODIFICHE		DISEGNATO	DATA							
Materiale:		Scala:	OLIVIERI 23.04.99							
Finitura:	Quantita':	Denominazione SC.PRI. LS18LITRI (EC 4726-1/2CARICO -3SPIE-BLECKMANN)								
Bonferraro spa Apparecchi di lavaggio via Oberdan,57 37060 Bonferraro (VR)										
		Ricavato:	Sostituisce:							
		Visto:	CODICE: 162000807							
A TERMINI DI LEGGE CI RISERVIAMO LA PROPRIETA' DEL PRESENTE DISEGNO CON DIVIETO DIFFUSIONE E RIPRODUZIONE SENZA NOSTRA AUTORIZZAZIONE SCRITTA.										
Tolleranze Generali	± 18	18-30	30-50	50-80	80-120	120-180	180-250	250-315	315-400	400-500
	± 0.13	± 0.16	± 0.19	± 0.23	± 0.27	± 0.31	± 0.36	± 0.40	± 0.44	± 0.48

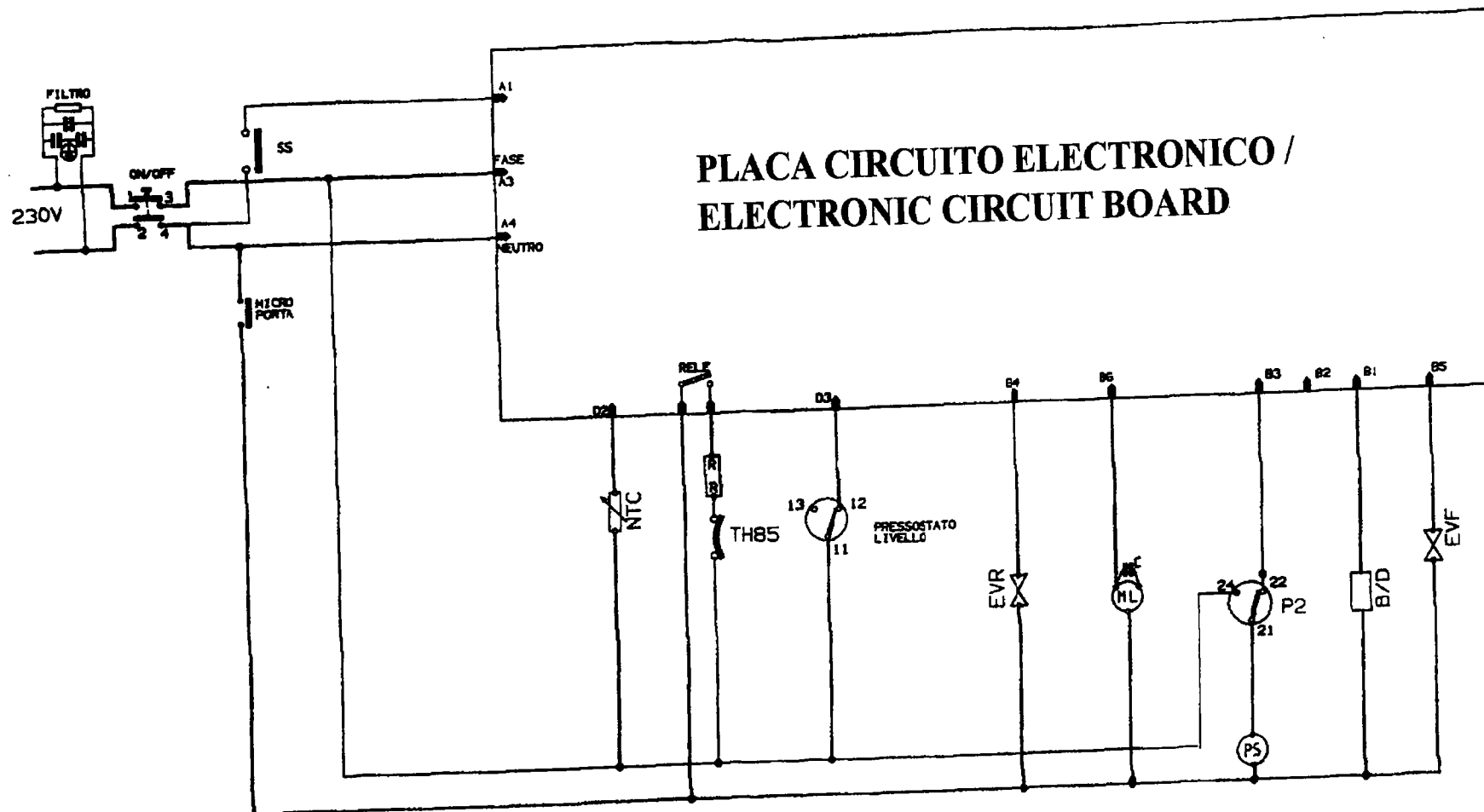
Timeline diagram showing a 30-second duration. A box labeled '14' is at the start (0sec). A box labeled 'b' is at 4 seconds. A box labeled '7' is at 7 seconds. The timeline ends at 30sec.

TDW 59-2 F1

MODIFICHE				DISEGNATO		DATA		ESP. MOD.				
Materiale:				Scala:		OLIVIERI		05.05.98				
Finitura:		Quantità:		Denominazione:								
Bonferraro Apparecchi di lavaggio. via Oberdan, 57 37060 Bonferraro (VR)				TIMER EC 4726 / 01								
				Ricavato:				Sostituisce:				
				Visto:				CODICE:				
								ESP. MOD.				
A TERMINI DI LEGGE CI RISERVIAMO LA PROPRIETÀ DEL PRESENTE DISEGNO CON DIVIETO DI USC DIFFUSIONE E RIPRODUZIONE SENZA NOSTRA AUTORIZZAZIONE SCRITTA.												
Tolleranze Generali		+18	18-30	+30-50	50-80	80-120	120-180	180-250	250-315	315-400	400-500	500-630
		+0.13	+0.18	+0.19	+0.23	+0.27	+0.31	+0.36	+0.40	+0.44	+0.48	

VAVAJILLAS / DISHWASHER MODEL TDW-59.2 FI
ESQUEMA ELECTRICO / ELECTRICAL DIAGRAM

Pac



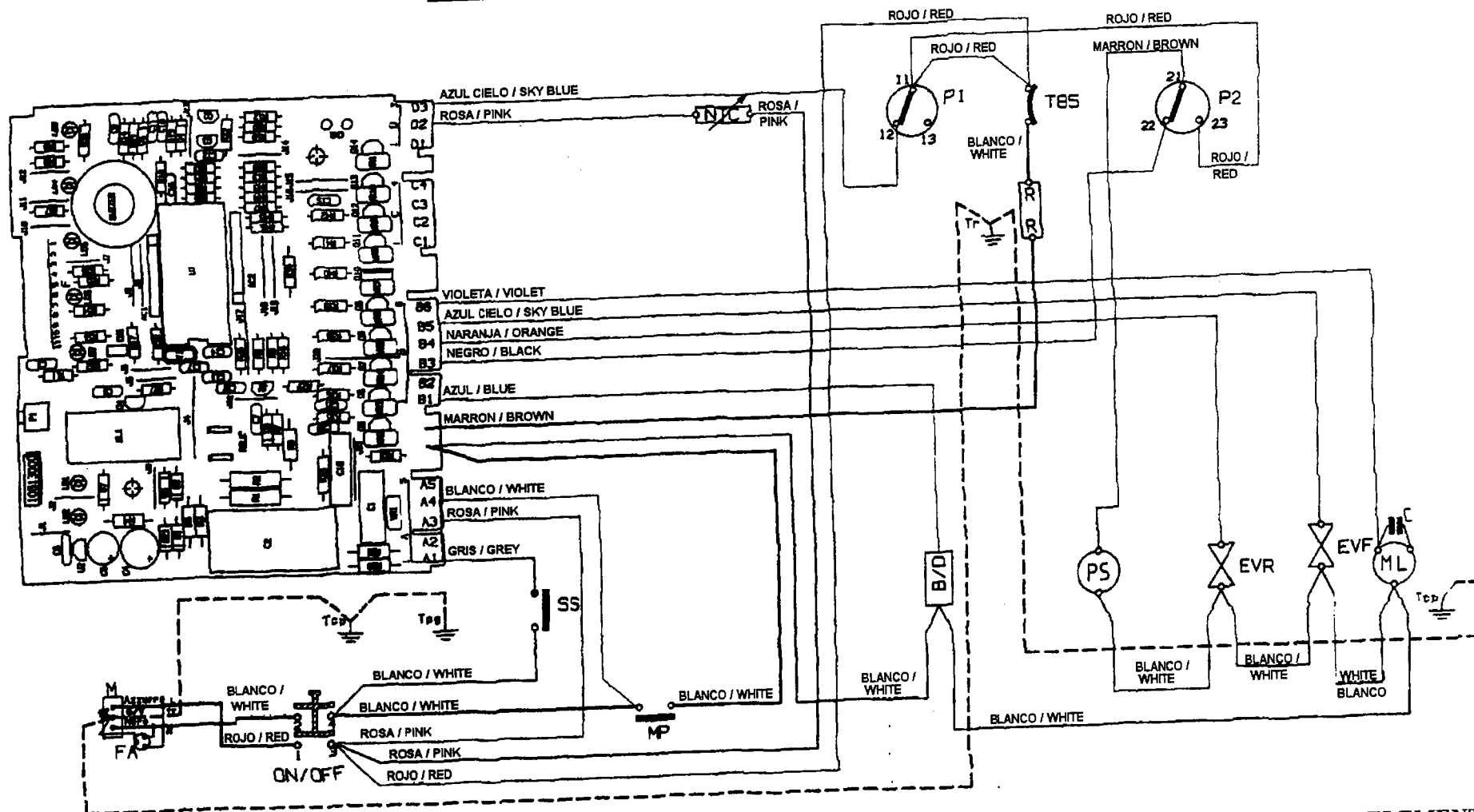
MP = MICROINTERRUPTOR PUERTA / DOOR MICROSWITCH
 FA = FILTRO ANTIDISTURBIO / INTERFERENCE FILTER
 TS = TERMOSTATO DE SEGURIDAD / SAFETY THERMOSTAT
 P1 = PRESOSTATO DE NIVEL / LEVEL PRESSURE SWITCH
 P2 = PRESOSTATO DE SEGURIDAD / SAFETY PRESSURE SWITCH
 AQS = SISTEMA DE SEGURIDAD / AQUASTOP SYSTEM
 SS = SENSOR DE SAL / SALT INDICATOR
 SB = SENSOR DE ABRILLANTADOR / RINSE INDICATOR
 NTC = SENSOR DE TEMPERATURA / TEMPERATURE INDICATOR

RR = RESISTENCIA CALENTAMIENTO / HEATING ELEMENT
 B/D = DISTRIBUIDOR PRODUCTO / WASHING SOAP DISPENSER
 EVR = ELECTROV. REGENERACION / REGENERATION ELECTROV.
 EVM = BOBINA 1/2 CARGA / HALF LOAD COIL
 EVF = ELECTROV. DE CARGA / LOADING ELECTROV.
 ML = MOTOR DE LAVADO / WASHING MOTOR
 PS = BOMBA DESCARGA / DRAINING PUMP

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TEKA INDUSTRI
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DIAGRAMA DE CABLEADO / WIRING DIAGRAM



MP = MICROINTERRUPTOR PUERTA / DOOR MICROSWITCH
 FA = FILTRO ANTIDISTURBIO / INTERFERENCE FILTER
 TS = TERMOSTATO DE SEGURIDAD / SAFETY THERMOSTAT
 P1 = PRESOSTATO DE NIVEL / LEVEL PRESSURE SWITCH
 P2 = PRESOSTATO DE SEGURIDAD / SAFETY PRESSURE SWITCH
 AQS = SISTEMA DE SEGURIDAD / AQUASTOP SYSTEM
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