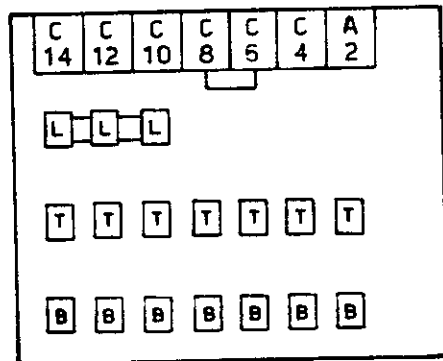
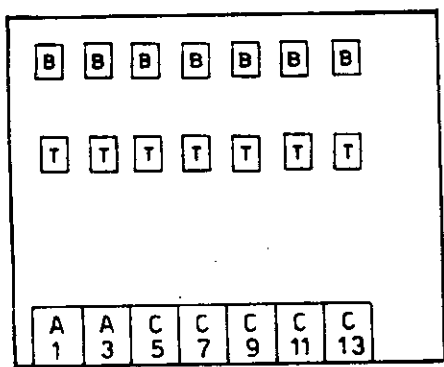
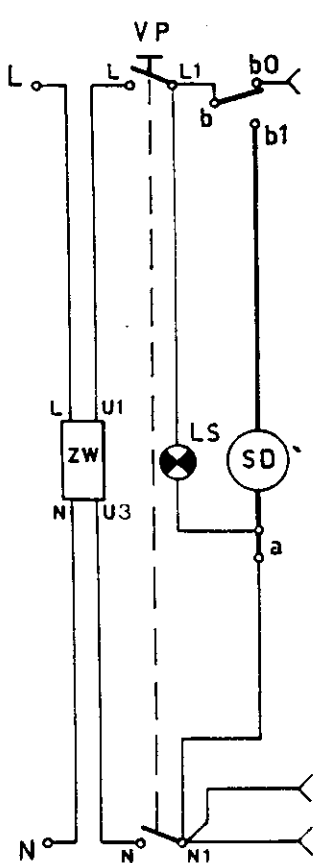


ATTENZIONE per versione con acqua calda e fredda tagliare il ponticillo 12 B-11T

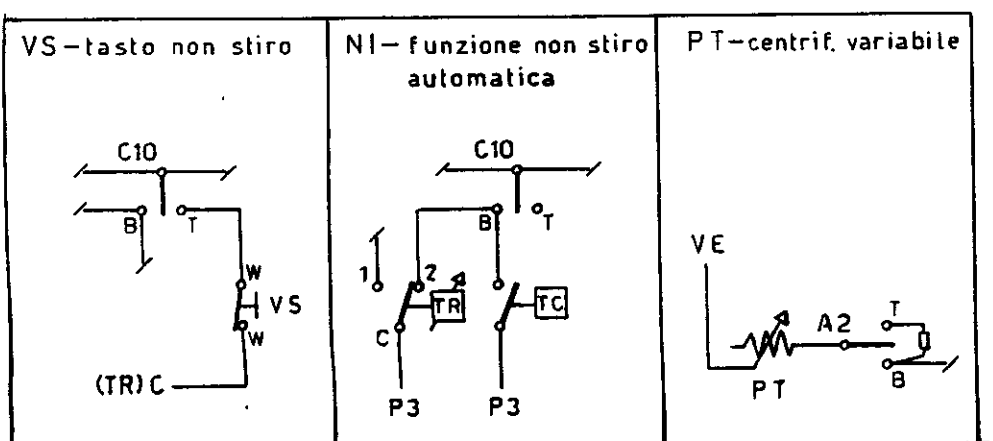
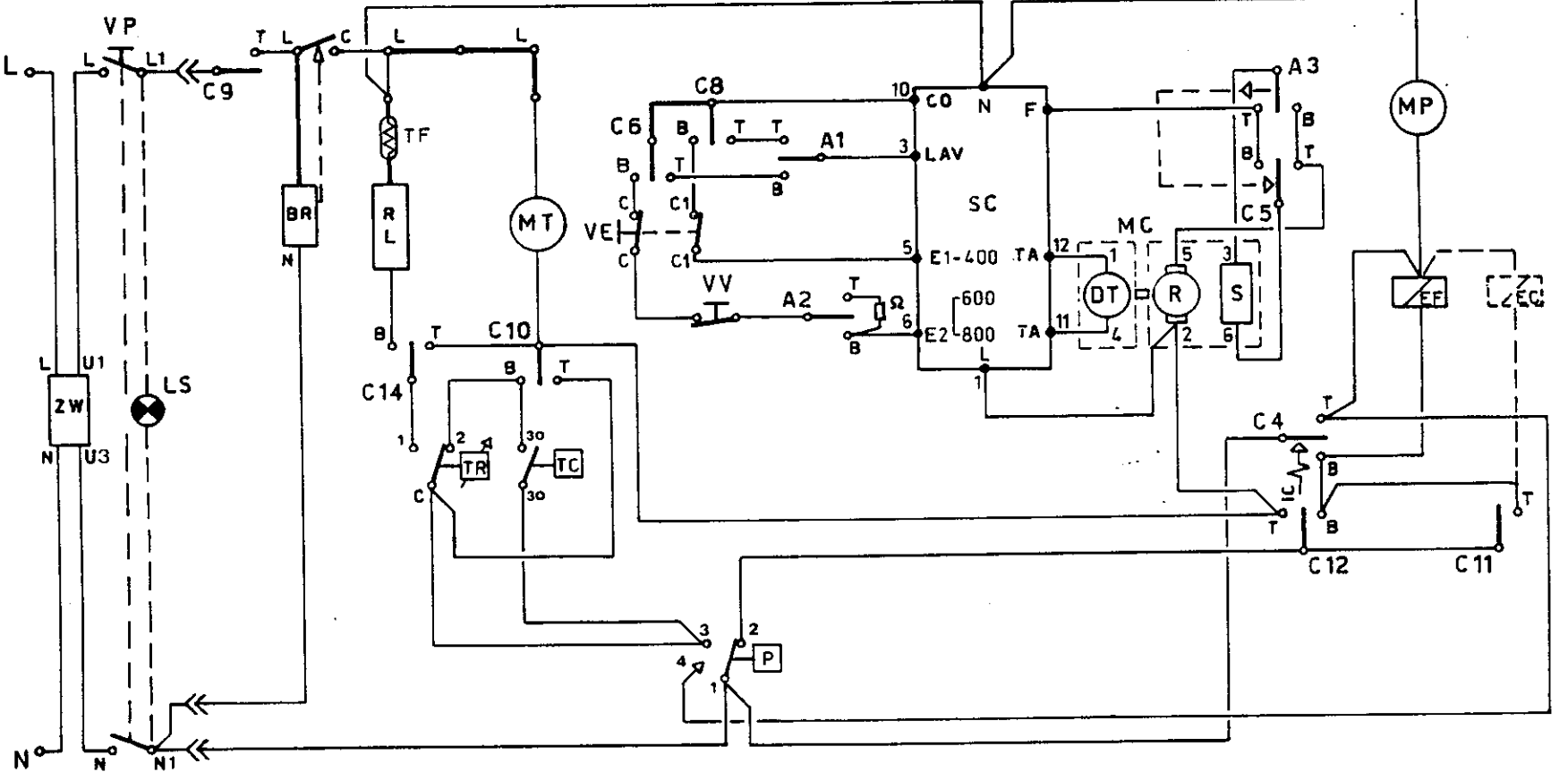
BASETTE TIMER



SCHEMA 'B'



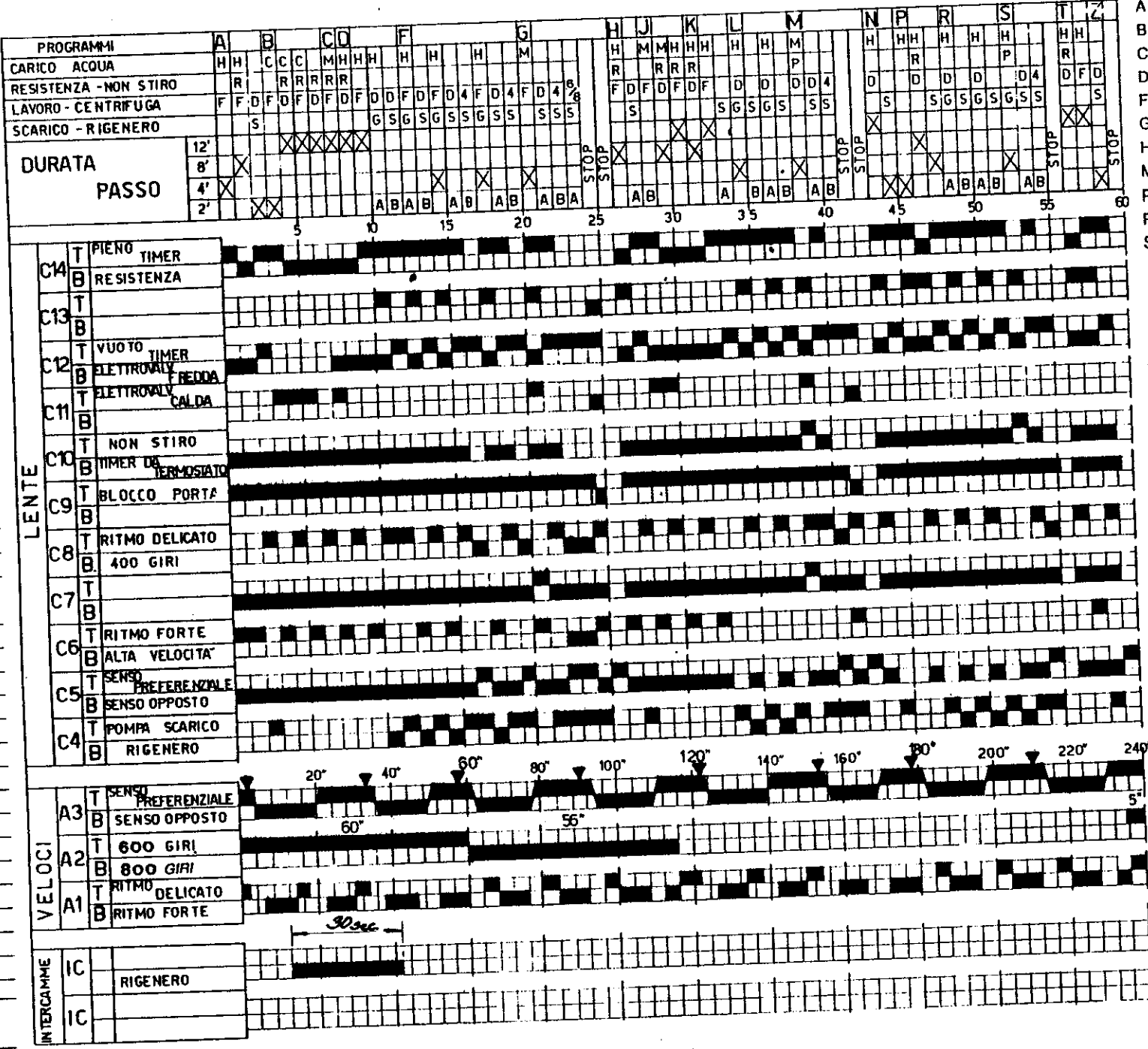
SCHEMA 'A'



9045383

DIAGRAMMA PROGRAMMI LB 33 cm / 800 rpm HOLIDAY 803

PROGRAMMES	
Water fill	
Heating/non-iron	
Work Spin	
Drain/rinse level	
STEP DURATION	
12'	
8'	
4'	
2'	
Pressure via timer	
Heating	
Strong drying	
Direct supply	
Cold water valve	
Hot water valve	
Delicate drying	
Non-iron	
Timer fed via thermostat	
Fan assembly	
Gentle wash	
400 rpm	
Door interlock	
Normal wash	
High speed	
Spin	
Spin reverse	
Pump	
Rinse level	
Spin	
Spin reverse	
600 rpm	
800 rpm	
Gentle wash	
Normal wash	
Rinse level	
Drying time selector	



- A - Camma veloce nei primi 2'
 - B - Camma veloce nei secondi 2'
 - C - Carico acqua calda
 - D - Lavaggio ritmo delicato
 - F - Lavaggio ritmo forte
 - G - Rigenero
 - H - Carico acqua fredda
 - M - Carico acqua miscelata
 - P - Non stiro
 - R - Riscaldamento
 - S - Scarico
 - Sblocco secur. meccanica
 - 4 - Centrifuga lenta
 - 8 - Centrifuga veloce
 - 10 - Centrifuga 1000 giri
- SICUREZZA MECCANICA
- A - Quick cam in the first 2'
 - B - Quick cam in the following 2'
 - C - Hot water fill
 - D - Gentle wash
 - F - Normal wash
 - G - Antishock (rinse level)
 - H - Cold water fill
 - M - Mixed water fill
 - P - Non-iron
 - R - Heating
 - S - Drain
 - Spin safety release
 - 4 - Low speed spin
 - 8 - High speed spin
 - 10 - Speed 1000 r.p.m. spin
- MECHANICAL SAFETY

E8

SV - 9	VELOCITA' REGOLABILE (POTENZIOMETRO) - ADJUSTABLE SPEED (POTENTIOMETER) - VITESSE REGABLE (POTENTIOMETRE) - EINSTELLBAR GESCHWINDIGKEIT (POTENTIOMETER)
MT - 10	TIMER - TIMER - TIMER - TIMER
LS - 16	SPIA GENERALE - PILOT LAMP - LAMPE TEMOIN - KONTROLLAMPE
VP - 17	TASTO MARCIA/ARRESTO - STOP/START KEY - MARCHE/ARRET TOUCHE - EIN/AUS SCHALTER
PN - 18	PRESSOSTATO - LEVEL SWITCH - NIVEAUREGLER - PRESSOSTAT
TC - 19	TERMOSTATO DI CONSENSO - TIMER FED VIA THERMOSTAT NA - ALIMENTATION TIMER VIA THERMOSTAT NA - TIMER SPEISUNG VIA THERMOSTAT NA
ML - 20	MOTORE - MOTOR - MOTEUR - MOTOR
RL - 21	RESISTENZA LAVAGGIO - TUMBLE HEATER - RESISTANCE LAVAGE - WASCHUNG HEIZWIDERSTAND
RA - 22	RESISTENZA ASCIUGATURA - DRYING HEATER - RESISTANCE SECHAGE - TROCKENHEIZUNG
RF - 22/1	RESISTENZA ASCIUGATURA FORTE - INTENSIVE DRYING HEATER - RESISTANCE SECHAGE INTENSIF - INTENSIVE TROCKEN HEIZWIDERSTAND
EF - 23	ELETTROVALVOLA ACQUA FREDDA - COLD WATER ELECTRIC VALVE - ELECTROVANNE EAU FROIDE - KALTES WASSER ELEKTROVENTIL
MP - 24	ELETTROPOMPA - ELECTROPUMP - POMPE DE VIDANGE - ELEKTROPUMPE
ZW - 27	FILTRO ANTIDISTURBO - ANTIJAMMING FILTER RADIO - FILTRE ANTI-BRUIT - ENTSTOERUNGSFILTER
CA - 28	CONDENSATORE - CAPACITOR - CONDENSATEUR - KONDENSATOR
VB - 42	TASTO BASSA TEMPERATURA - LOW TEMPERATURE BUTTON - TOUCHE BASSE TEMPERATURE - NIEDRIGE TEMPERATUR TASTE
VE - 51	TASTO ESCLUSIONE CENTRIFUGA - NO SPIN PUSH BUTTON - TOUCHE EXCLUSION ESSORAGE - SCHLEUDERANS-TASTE
TM - 54	TERMOSTATO DI MASSIMA - SECURITY THERMOSTAT - THERMOSTAT DE SECURITE - SICHERHELTS-THERMOSTAT
EC - 59	ELETTROVALVOLA ACQUA CALDA - HOT WATER SOLENOID-VALVE - ELECTROVANNE EAU CHAUDE - WARMWASSER-ELEKTROVENTIL
TR - 62	TERMOSTATO REGOLABILE - ADJUSTABLE THERMOSTAT - THERMOSTAT REGLABLE - REGULIERBARER-THERMOSTAT
BR - 74	BASSETTA RITARDATORE - DELAYER PLATE - PLAQUETTE RETARDATEUR - VERSPAETER SOCKEL
SD - 76	RITARDATORE DI PARTENZA (START DELAY) - START DELAY - RETARDATEUR DE DEPART (START DELAY) - START-VERSPAETER (START DELAY)
VC - 79	TASTO CICLO FREDDO - COLD PROGRAMME BUTTON - BOUTON PROGRAMME - TASTE KALTES PROGRAMM
DT - 81	DINAMO TACHIMETRICA - SPEEDOMETER DYNAMO - BOBINE - REGEL DYNAMO
LA - 83	SPIA ASCIUGATURA - DRYING PILOT LIGHT - LAMPE TEMOIN SECHAGE - TROCKEN-KONTROLLAMPE
TA - 85	TERMOSTATO DI SICUREZZA ASCIUGATURA - SAFETY THERMOSTAT DRYING - THERMOSTAT DE SECURITE SECHAGE - SICHERHEITS-THERMOSTAT TROCKNUNG
VV - 90	TASTO CAMBIO VELOCITA' - SPEED CHANGE BUTTON - POUSSOIR CHANGE DE VITESSE - GESCHWINDIGKEITSAENDERUNG TASTE
VF - 100	TASTO ASCIUGATURA FORTE - HARD DRYING PUSH BUTTON - TOUCHE SECHAGE FORT - STARKE TROCKNUNGSTASTE
LF - 101	SPIA ASCIUGATURA FORTE - INTENSIVE DRYING LAMP - LAMPE TEMOIN SECHAGE INTENSIF - INTENSIVE TROCKEN LAMPE
MV - 111	MOTOVENTOLA ASCIUGATURA - DRYING FAN - HELICE SECHAGE - TROCKEN FLUEGEL
EA - 112	ELETTROVALVOLA ASCIUGATURA - DRYING SOLENOID VALVE - ELECTROVANNE SECHAGE - TROCKEN-ELEKTROVENTIL
PB - 117	PRESSOSTATO BASSO LIVELLO - LOW LEVEL PRESSOSTAT - PRESSOSTAT DU BASS NIVEAU - NIEDRIG SPIEGEL PRESSOSTAT
MC - 120	MOTORE A COLLETTORE - COMMUTATOR MOTOR - MOTEUR COLLECTEUR - KOLLECTOR MOTOR
SC - 121	MODULO MOTORE A COLLETTORE - COMMUTATOR MOTOR MODULE - COMM. ELECTRON. MOTEUR COLLECTEUR - KOLLECTOR MOTOR ELEKTR. REGELUNG
126	TERMOSTATO PER ASCIUGATURA TERMOCHIMICA - THERMOSTAT FOR THERMOCHEMICAL DRYING - THERMOSTAT POUR SECHAGE THERMOCHIMIQUE - THERMOSTAT FUER THERMOCHIMICHE TROCKNUNG
VT - 127	TASTO TERMOCENTRIFUGA - THERMOSPEEDSPIN BUTTON - POUSSOIR THERMOESSORAGE - THERMOSCHLEUDERUNG TASTE
PT - 131	POTENZIOMETRO - POTENTIOMETER - POTENTIOMETRE - POTENTIOMETER
VI - 145	TASTO CENTRIFUGA Istantanea - INSTANTANTLY SPIN BUTTON - TOUCHE ESSORAGE INSTANTANE - TASTE AUGENBLICKLICHER-SCHELUNDERUNG
FA - 146	CENTRIFUGA ALTA VELOCITA' - HIGH SPEED SPIN - ESSORAGE HAUTE VITESSE - HOCHGESCHWINDIGKEIT-SCHEUDERUNG
FB - 147	CENTRIFUGA BASSA VELOCITA' - LOW SPEED SPIN - ESSORAGE BASSE VITESSE - NIEDRIGE GESCHWINDIGKEIT-SCHLEUDERUNG
FN - 150	VARIANTE STOCK NORD - VARIATION STOCK NORD - VARIATION STOCK NORD - ANDERUNG STOCK NORD
TS - 151	TERMOSTATO DI SICUREZZA - LIMIT THERMOSTAT - THERMOSTAT DE SECURITE - SICHERHEITS-THERMOSTAT
AN	ANTITRABOCCO - ANTI-OVERFLOW DEVICE - DISPOSITIF ANTI DEBORDEMENT - ANTIUBERLAUFENER
AT	TIMER DRYER - DRYER TIMER - TIMER DRYER - DRYER TIMER
BL	BASSETTA DI LINEA - LINE PLATE - PLAQUETTE DE LIGNE - LINIE SOCKEL
CB	CONDENSATORE AGGIUNTO - ADDED CAPACITOR - CONDENSATEUR ADDITIONNELL - BEIFUEGENDE KONDENSATOR
FP	PROTEZIONE TERMOSTATO DI CONSENSO - 30°C THERMOSTAT PROTECTION - PROTECTION DU THERMOSTAT (30°C) - 30°C THERMOSTAT PROTEKTION
FR	RIGENERO - RINSE - RINCAGE - AUSSPUELUNG
FT	TERMOFUSIBILE - THERMOFUSE - THERMOFUSIBLE - THERMOSICHERUNG
GT	MORSETTO GENERALE DI TERRA - GROUND CONNECT. - SERRE-CABLE DE SOL - ERDKLEMME
GV	MORSETTO TERRA VASCA - TUB GROUND CONNECT. - SERRE CABLE DE SOL CUVE - WASCHBOTTICH ERDKLEMME
L1	LAMPADA SPIA ALIM. ELETTR. - ELECTR. FEED PILOT LAMP - LAMPE TEMOIN ALIM. ELECTR. - ELEKTR. SPEISUNG KONTROLLAMPE
L2	LAMPADA SPIA FINE CICLO ASCIUGATURA - END DRYING PILOT LAMP - LAMPE FIN SECHAGE - ENDE-TROCKEN-KONTROLLAMPE
L3	LAMPADA SPIA RAFFREDDAMENTO - COOLING PILOT LAMP - LAMPE REFROIDISSEMENT - ABKKUEHLUNG-KONTROLLAMPE

002517

- L4 LAMPADA SPIA LIVELLO MAX ACQUA - MAX WATER LEVEL LAMP - LAMPE TEMOIN NIVEAU EAU MAX. - MAX. WASSER NIVEAU LAMPE
- L5 LAMPADA SPIA FILTRO INTASATO - CLOGGED FILTER PILOT LAMP - LAMPE FILTRE ENGORGE - VERSTOPFTER FILTER LAMPE
- MD MOTORE DRYER - DRYER MOTOR - MOTEUR DRYER - DRYER MOTOR
- PA PRESSOSTATO ALTO LIVELLO - HIGH LEVEL PRESSOSTAT - PRESSOSTAT HAUTE NIVEAU - HOHE GRUNDWAAGE PRESSOSTAT
- PS PRESSOSTATO DI SICUREZZA - SAFETY PRESSOSTAT - PRESSOSTAT DE SURETE - SICHERHEIT PRESSOSTAT
- RT REGOLAZIONE TEMPERATURA A TEMPO - TIMING TEMPERATURE ADJUSTMENT - REGLAGE TEMPERATURE AU TEMPS - ZEIT-TEMPERATUR-REGLER
- ST SONDA TERMOSTATO REGOLABILE - ADJUSTABLE THERMOSTAT FEELER - SONDE POUR THERMOSTAT REGLABLE - EINSTELLBAR THERMOSTAT SONDE
- TB TERMOSTATO BASSA TEMPERATURA - LOW TEMPERATURE THERMOSTAT - NIEDRIGE TEMPERATUR THERMOSTAT
- TF TERMOSTATO SICUREZZA ASCIUGAT. FORTE - STRONG DRYING SAFETY-THERMOSTAT - THERMOSTAT SURETE SECHAGE FORT - STARKE ABTROCKNEN SICHERHEIT-THERMOSTAT
- VA TASTO AMMOLLO - SOAK BUTTON - POUSSOIR TREMPAGE - EINWEICKEN TASTE
- VD TASTO ASCIUGATURA DELICATI - SOFT DRYING PUSH BUTTON - TOUCHE SECHAGE DELICAT - DELIKATE TROCKNUNGSTASTE
- VG TASTO 35 GIRI LAVAGGIO - 35 WASHING REVOLUTION PUSH BUTTON - TOUCHE 35 TOURS LAVAGE - 35 ABWASHUNG DREHZAHL
- VL TASTO PLUS - PLUS KEY - TOUCHE PLUS - PLUS TASTE
- VM TASTO MEZZO CARICO ELETTRICO - ELECTRIC HALF-LOAD SWITCH - TOUCHE DEMI-CHARGEMENT (ELECTRIQUE) - ELEKTRISCHE HALB-EINLADEN TASTE
- VR TASTO RIGENERO - WATER EXCHANGE BUTTON - POUSSOIR REGENERATION D'EAU - WASSER-AUSTAUSCH TASTE
- VS TASTO SPULL-STOP - SPULL-STOP SWITCH - SPULL-STOP POUSSOIR - SPULL-STOP TASTE
- ZR RELE' - RELAY - RELAIS -RELAIS
- ZT TRASFORMATORE - TRANSFORMER - TRANSFORMATEUR - TRANSFORMATOR

- H - Carico acqua fredda - Cold water filling
Chargement eau froide - Kaltwasserfuellung
- C - Carico acqua calda - Warm water filling
Chargement eau chaude - Warm-Wasserfuellung
- D - Lavaggio delicato - Soft tumble
Mouvement délicat - Delikate Waschung
- F - Lavaggio forte - Intensive tumble
Mouvement intensif - Intensive Waschung
- T - Resistenza con consenso termostato - Heater
with thermostat consent - Résistance avec consentement
thermostat - Heizung mit Thermostat-Erlaubnis -
- S - Scarico - Discharge - Vidange - Ablauf
- 4 - Centrifuga lenta - Slow spin dry -
Essorage lent - Langsame Scheleuderung
- 8 - Centrifuga veloce - Speed spin dry
Essorage vite - Schnelle Schleuderung
- G - Rigenero - Water exchange - Régénération d'eau
Wasser-Austausch
- P - Spull stop - Rinse stop - Pas de vidange -
Spülstop
- t - Termostato ATC - Thermostat ATC
- V - Raffreddamento-Cooling - Refroidissements
Abkühlung
- M - Carico acqua miscelata-Mixer water filling
Chargement eau mélangé-Gemischte Wasserfüllung
- L - Alto livello - High level - Haut niveau -
Hohes Niveau

TABELLA DI CORRISPONDENZA DEI CONTATTI DEL PRESSOSTATO - REFERENCE LIST FOR THE PRESSOSTAT CONNECTIONS - TABLEAU DE CORRESPONDENCE POUR LE CONTACTS DU PRESSOSTAT - REFERENZEN LISTE FUER DIE PRESSOSTAT KONTAKTS

- C - Contatto comune - Common connection - Contact commun - Gemeinkontakt
- V - Vuoto - Without water in the tub - Sans eau dans la cuve - Ohne Wasser in dem waschbottich
- P - Pieno - With water in the tub - Avec eau dans la cuve - Mit Wasser in dem Waschbottich
- A - Antitrabocco - Anti-Overflow - Antidebordage - Antiüberlaufener

	A	B
C	11	11
U	12	12
P	14	13
A	16	/
C	21	21
U	22	22
P	24	23
A	/	24

- Il contatto 16 della versione "A" corrisponde al contatto 24 della versione "B"
- Contact 16 of "A" version corresponds to contact 24 of "B" version
- Le contact 16 de la version "A" correspond au contact 24 de la version "B"
- Der Kontakt 16 von "A" Version behält der Kontakt 24 von "B" Version

C	1
U	2
P	3
A	4