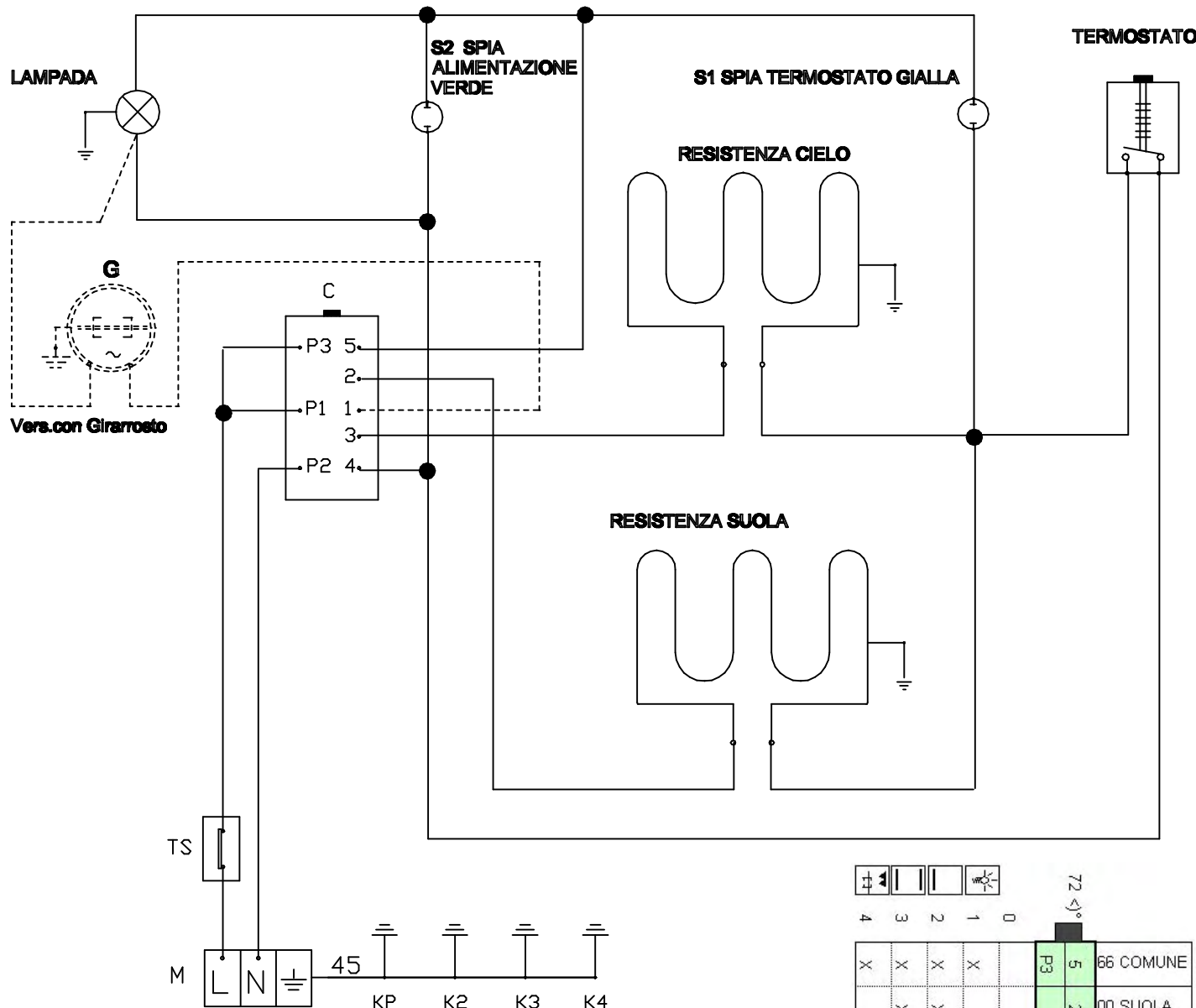




CODICE

0000000651-2

DESCRIZIONE

2400000651 **GRUPPO EL B500EC 4+0 S/GRILL S/G. S/TT
1110000651 CABLAGGIO B500EC 4+0 S/GRILL S/G.S/TT
1110000689 COMM. 4+0 FK 48.25868.800
1110000431 FASCETTA SERRACAVO BIANCA
1110000458 LUCE SPIA GIALLA C/RES. ANTILUMINESC.
1110000459 LUCE SPIA VERDE C/RES. ANTILUMINESC.

NOTE Nella versione con Gir al utilizzano le prolunghe cod: 240-418

DATA	21/12/04	DIS. MC
MODIFICHE	23/02/05	DIS. MC
VISTO	RESP FR	

LuceFC=LUCE FINE COTTURA/END COOKING LIGHT

A = ACCENSIONE/IGNITION
 BP=BLOCCO PORTA/DOOR LOCKING SYSTEM
 C = COMMUTATORE/SELECTOR
 C1 = COMMUT./SELECT.
 CA = CATALIZZATORE/CATALYST SYSTEM
 CM = COMMUT.PIASTRA/PLATE SELECT.
 D = DECODER TERMOSTATO/THERMOSTAT DEC.
 D1 = DECODER COMMUTATORE/SELECTOR DEC.
 FC = FINE COTTURA/END COOKING (120 min.)
 G = GIRARROSTO/TURNSPIT
 H = FILTRO ANTISTURBO/RADIO INTERFERENCE
 IA = MICRO ACCENSIONE/IGNITION SWITCH
 IG = MICRO GRILL/GRILL SWITCH
 IP = MICRO PORTA/DOOR SWITCH
 L = FASE/LIVE
 M = MORSETTIERA/TERMINAL BLOK
 M1 = MORSETTO LUCE PIANO/TERMINAL BLOK HOB SIGNAL LAMP
 MP = MANOPOLA TERM./KNOB THERM.
 MP1 = MANOPOLA COMMUTATORE/SELECTOR KNOB
 N = NEUTRO/NIUTER
 OA= OROLOGIO ANALOGICO/ANALOGUE CLOCK
 PA = PROG.ANALOGICO/ANALOGUE TIMER
 PE = PROG.ELETTRONICO/ELECTRONIC TIMER
 PL = LUCE FORNO/OVEN LIGHT
 PM = PROG.MECCANICO/MECHANICAL TIMER
 RE = REG.DI ENERGIA/ENERGY REG.
 SC = SCHEDA LED ICONE CIRCOLARI/LED WITH CIRCULAR ICONS
 SL = SCHEDA LED LINEARE CON DISPLAY/LINEAR LED WITH DISPLAY
 S1 = SPIA TERMOSTATO/THERM. SIGNAL LAMP (GIALLA/YELLOW)
 S2 = SPIA/SIGNAL LAMP (VERDE/GREEN)
 S3 = SPIA BL.PORTA/LOCKING DOOR S.LAMP
 S4 = SPIA PIROLISI/PYROLYTIC S.LAMP
 SR = SPIA REG.DI ENERGIA/ENERGY REG.
 ST = SPIA VENTILATORE/COOLING FAN S.LAMP
 T = TERMOSTATO/THERMOSTAT
 TL = BAR-GRAPH TERMOSTATO/THERMOSTAT B.-G.
 TL1 = BAR/GRAPH COMMUTATORE/SELECTOR B.-G.
 TP = TERMOSTATO PIROLITICO/THERMOSTAT PYROLYTIC
 TS = TERM.DI SICUREZZA/THERMAL CUT-OUT
 TT = TERM.VENTILATORE/COOLING FAN THERM.
 VR = VENTILATORE RADIALE/FAN MOTOR
 VT = VENTILATORE RAFFR./COOLING FAN
 KG = MESSA A TERRA GIRARROSTO/EARTING TERMINAL TURNSPIT
 KPL = M.T. PORTALAMPADA/H.T. LAMP HOLDER
 KRSUP = M.T. RESIST.SUPERIORE/H.T. TOP ELEM.
 KRINF = M.T. RESIST.INFERIORE/H.T. BOTTOM ELEM.
 KVR = M.T. MOT.RADIALE/H.T. FAN MOTOR
 KRCCR = M.T. RESIST.CIRCOLARE/H.T. CIRCULAR ELEM.
 KT = M.T. TERMOST. A GAS/H.T. GAS THERMOST.
 KPE = M.T. PROG./H.T. TIMER
 KVT = M.T. VENTILATORE/H.T. COOLING FAN
 KP = M.T. PIANO/H.T. HOB
 Ktel = M.T. TELAIO/H.T. OUTER FRAME
 1 = RESISTENZA CIELO/TOP HEATING ELEM.
 2 = RESISTENZA GRILL/GRILL HEATING ELEMENT
 3 = RESISTENZA SUOLA/BOTTOM HEATING ELEMENT
 4 = RESISTENZA CIRCOLARE/CIRCULAR HEATING ELEM.

IT/CB
 00 = NERO/BLACK
 11 = MARRONE/BROWN
 22 = ROSSO/RED
 33 = ARANCIONE/ORANGE
 44 = GIALLO/YELLOW
 45 = GIALLO-VERDE/YELLOW-GREEN
 66 = BLU/BLUE
 77 = VIOA/VIOLET
 88 = GRIGIO/GRY
 99 = *BIANCO/W/WHITE (*B-W)
 90 = *B-NERO/W-BLACK
 91 = *B-MARRONE/W-BROWN
 92 = *B-ROSSO/W-RED
 93 = *B-ARANCIONE/W-ORANGE
 94 = *B-GIALLO/W-YELLOW
 95 = *B-VERDE/W-GREEN
 96 = *B-BLU/W-BLUE
 97 = *B-VIOA/W-VIOLET
 98 = *B-GRIGIO/W-GREY

72 < 90°	5	66 COMUNE
P3	2	00 SUOLA
P1	1	
	3	33 CIELO
P2	4	99 LUCE