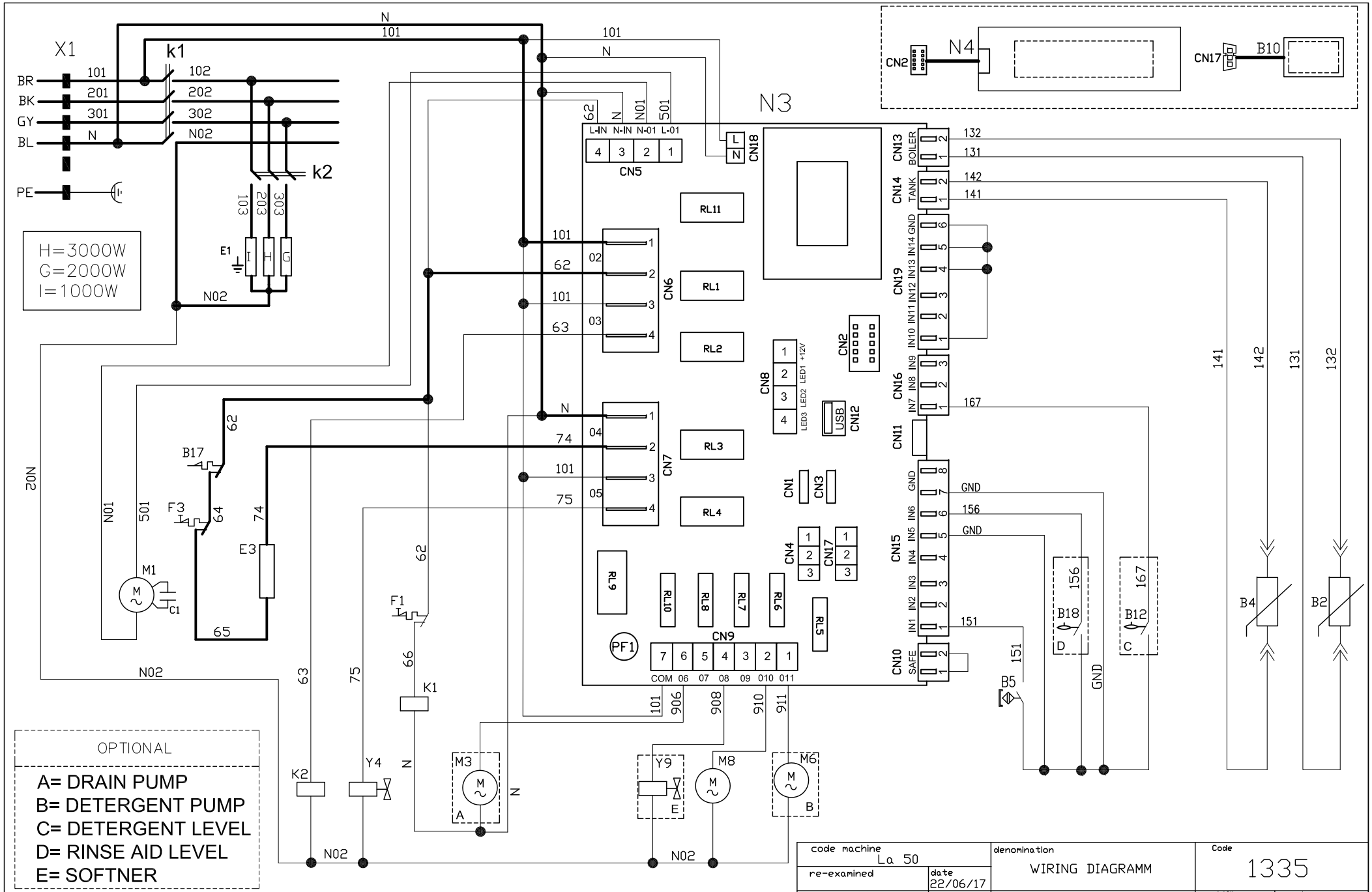
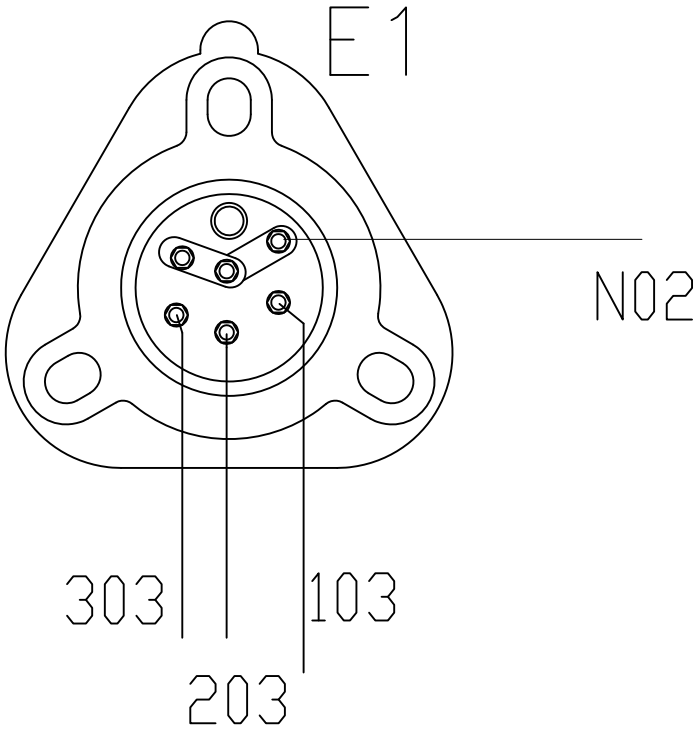
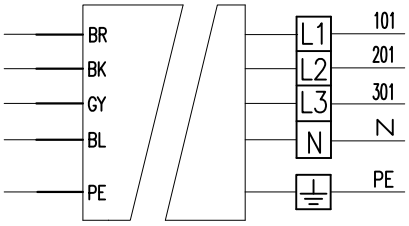


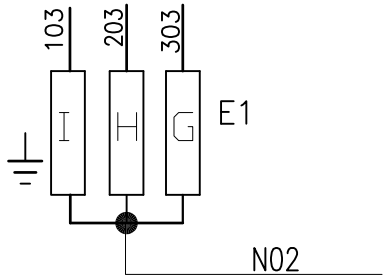

| n° MODIFICA | DESCRIZIONE | SOSTITUISCE | DATA |
|---|---|---|---|
| -1 | Sistemate conversioni | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| code machine La 50 | | denomination WIRING DIAGRAMM | | | Code 1335 | |
| re-examined | date 22/06/17 | | | | | |
| inspected by Bertolini | date | dishwasher | | | n°/file 1335 | mod -1 |
| validated by | date 22/06/17 | total blat 4 | N°blat 1 | Next blat - | | |

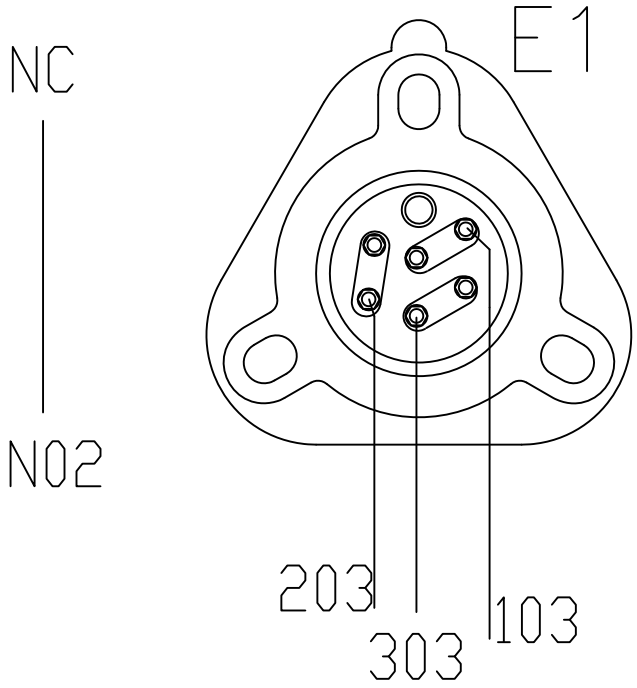
# 400v 3N 50hz 7,9kw 16A

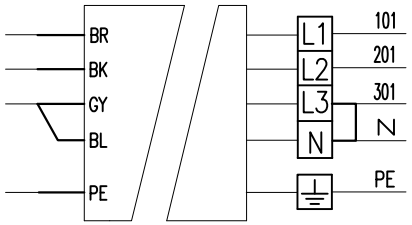


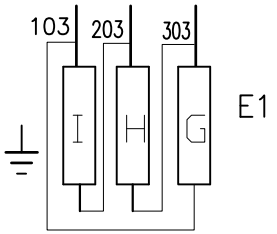




# 230v 3 50hz 7,9kw 25A



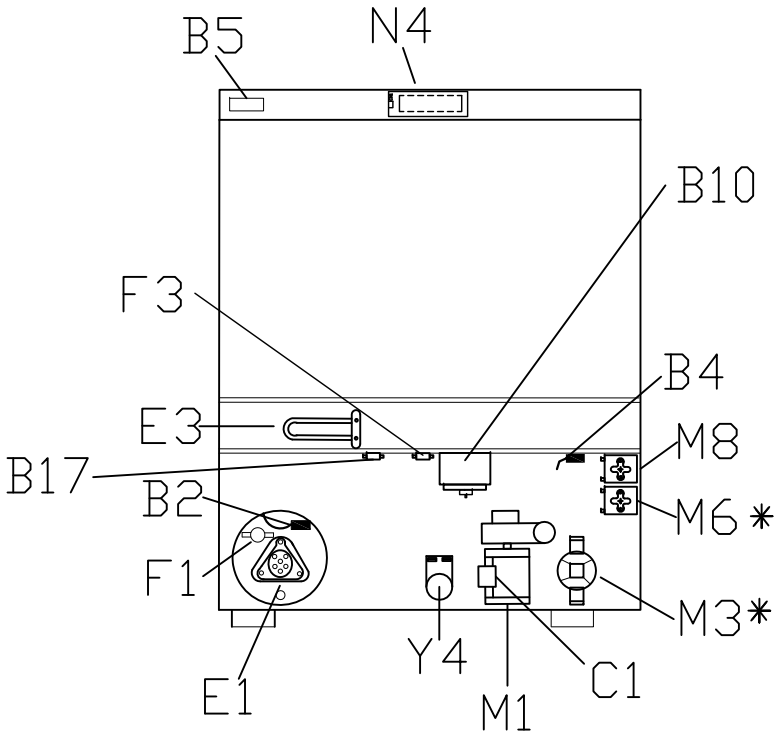

FOR THIS CONFIGURATION, POWER SUPPLY CABLE 5X4 mm^2, MUST BE USED.

H=3000W
G=2000W
I=1000W

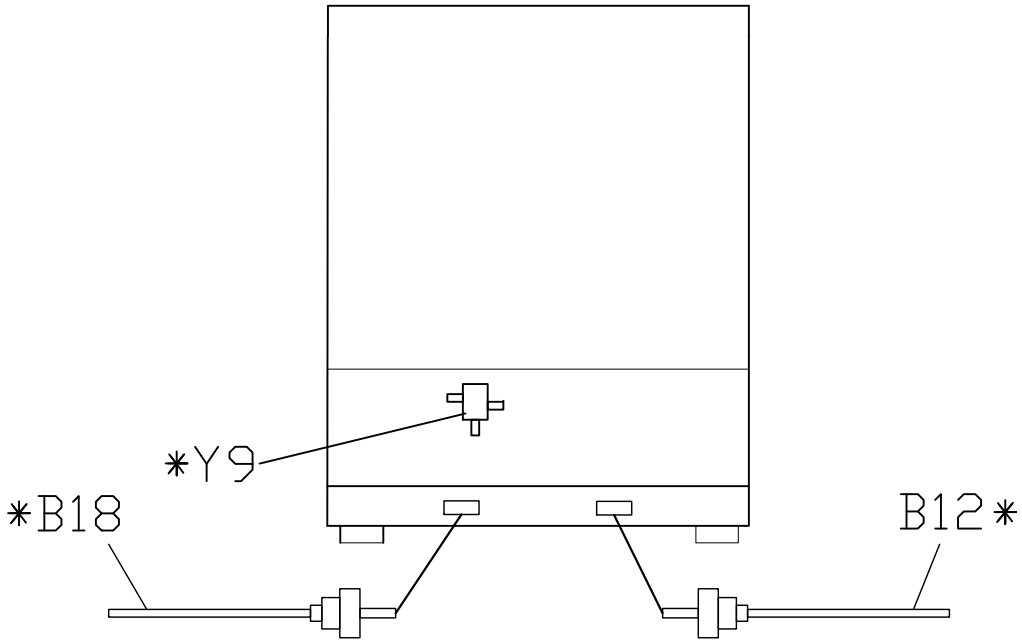
| DESCRIZIONE | SOSTITUISCE | DATA |
|---|---|---|
| | | |
| | | |
| | | |

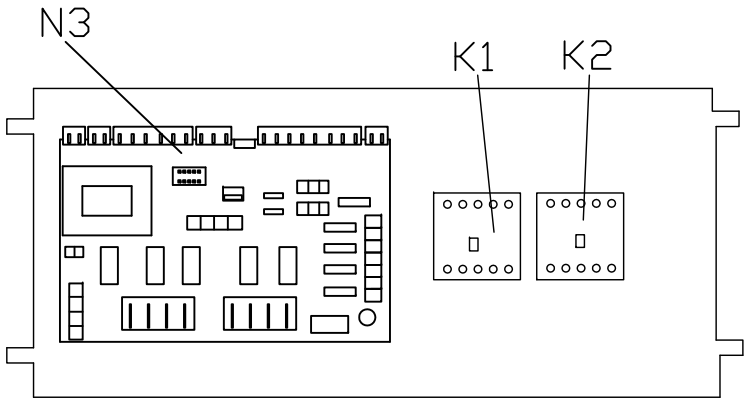
| | | | | | | |
|---|---|---|---|---|---|---|
| code machine | | WIRING DIAGRAMM | | | 1335 | |
| re-examined | date 22/06/17 | | | | | |
| inspected by Bertolini | date | Dishwashers | | | n°/file 1335a | mod -1 |
| validated by | date 22/06/17 | total blat 4 | N° blat 2 | Next blat - | | |

# FRONT




# REAR




* OPTIONAL

| n° MODIFICA | DESCRIZIONE | SOSTITUISCE | DATA |
|---|---|---|---|
| -1 | | | |
| -2 | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| code machine ---- | | denomination TOPOGRAPHICAL | | | Code 1335 | |
| re-examined | date 22/06/17 | | | | | |
| inspected by Bertolini | date | dishwasher | | | n°/file 1335T | mod -1 |
| validated by | date 22/06/17 | total blat 4 | N°blat 3 | Next blat - | | |

| | GB | D | F | I | E | P |
|---|---|---|---|---|---|---|
| B2 | Boiler probe | Temperaturfühler Durchlauferhitzer | Sonde surchauffeur | Sonda boiler | Palpador de temperatura calderin | Sonda de temperatura caldera |
| B4 | Tank probe | Tanktemperaturefühler | Sonde cuve | Sonda vasca | Palpador de temperatura en la cuba | Sonda de temperatura tanque |
| B5 | Door switch | Reed- Türsicherheitkontaktschalter | Micro contact de porte | Micro porta | Interruptor de puerta | Micro-interruptor porta |
| B7 | Filter switch | Filterkontaktschalter | Interrupteur de filtre | Microcontatto filtro | Interruptor del filtro | Micro-interruptor filtro |
| B10 | Tank level control | Tankniveauschalter | Pressostat de cuve | Controllo livello vasca | Interruptor del nivel en la cuba | Interruptor de nivel tanque |
| B12 | Detergent level | Spülmittelniveauschalter | Contrôle niveau déterergent | Controllo livello detergente | Comprobación de nivel detergente | Interruptor de nivel detergente |
| B17 | Tank limiting thermostat | Tank begrenzugs thermostat | Thermostat de limitation de la cuve | Termostato limitatore vasca | Termostato limitador cuba | Limitador de tremperatura caldera |
| B18 | Rince aid level | Stufe Glänzmittel | Contrôle niveau produit de rinçage | Controllo livello brillantante | Comprobación de nivel abrillantador | Interruptor de nivel solução para brilho |
| C1 | Wash pump noise filter | Fünkenstörfilter Umwälzpumpe | Condensateur pompe de lavage | Condensatore pompa lavaggio | Condensador bomba de lavado | Condensator bomba lavagem |
| E1 | Boiler heating element | Heizkörper Durchlauferhitzer | Resistance du surchauffeur | Resistenza boiler | Resistencia del calderin | Resisténcias caldera |
| E3 | Tank heating element | Tankheizung | Resistance de cuve | Resistenza vasca | Resistencia de la cuba | Resisténcia cuba |
| F1 | Boiler safety thermostat | Durchlauferhitzer Temperaturbegrenzer | Thermostat securite surchauffeur | Termostato sicurezza boiler | Limitador de temperatura del calderin | Rgolador de temperatura caldera |
| F3 | Tank safety thermostat | Tanktemperaturbegrenzer | Thermostat securite cuve | Termostato sicurezza vasca | Limitador de temperatura del deposito | Rgolador de temperatura tanque |
| K1 | Main relay | Relais EIN / AUS | Relais Marche / Arrêt | Relè di linea | Relé suministro de corrente | Relé de alimentação eletrica |
| K2 | Boiler heating element relay | Durchlauferhitzer Heizkörper Relais | Relais resistance surchauffeur | Relè resistenza boiler | Relé resistencia Calderin | Relé de resistência de caldeira |
| M1 | Wash pump motor | Motor Umwälzpumpe | Moteur pompe lavage | Motore pompa lavaggio | Motor bomba lavado | Motor bomba de lavagem |
| M3 | Drain pump motor | Motor Laugenpumpe | Moteur pompe vidange | Motore pompa scarico | Motor bomba de desagüe | Motor bomba de esgoto |
| M6 | Detergent pump motor | Dosiergerät Reiniger | Moteur pompe produit lavage | Dosatore detergente | Dosificador por el detergente | Doseador de detergente |
| M8 | Rinse aid pump motor | Dosiergerät Glänzmittel | Moteur pompe produit de rinçage | Dosatore brillantante | Dosificador abrillantador | Doseador da solução para brilho |
| N3 | Electronic control | Programmschaltwerk Elektronikmodul | Carte controle cycle | Scheda controllo ciclo | Electrónica de contrólo ciclo | Módulo electronico temporizador de ciclo |
| N4 | Auxiliary electronic control | Zusatzelektroplatine | Carte électronique auxiliaire | Scheda controllo ausiliaria | Electrónico de control auxiliar | Placa eletrônica auxiliar |
| Y4 | Fill / hot rinse solenoid valve | Elektromagnetventil Füllen / Klarspülung warm | Electrovanne remplissage | Elettrovalvola carico / risciacquo caldo | Válvula magnetica de entrada / enjuague caliente | Válvula magnetica de entrada / enxague quente |
| Y9 | Regeneration solenoid switch valve | Regenerieren Elektromagnet wechselventil | Electrovanne échangeur régénération | Elettrovalvola scambiatrice di rigenerazione | Válvula cambiadora de regeneraciòn | Válvula cambista de regeneração |