

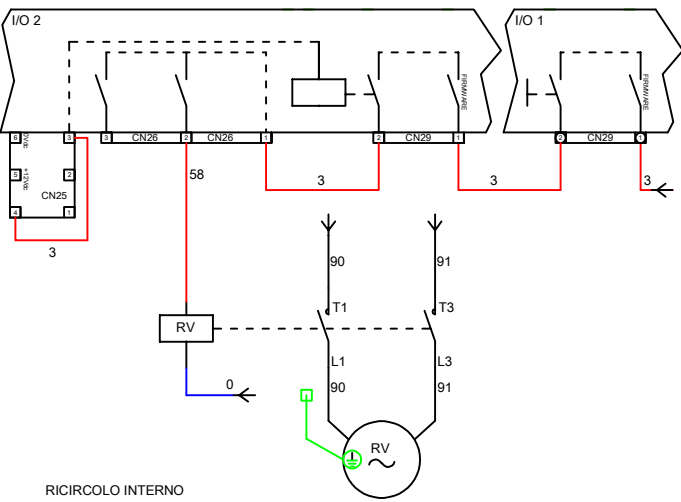


MOD : DRW23-TS/N

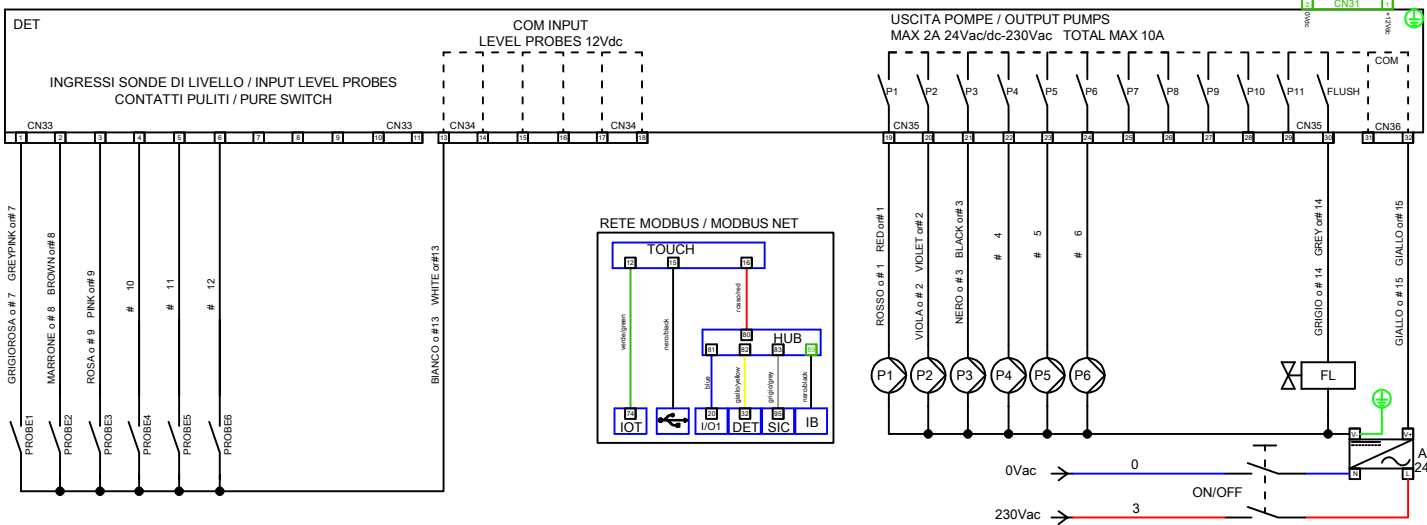
Production code : R23DDIELS1AIA02+K0000TAFHRC_01

06/2026

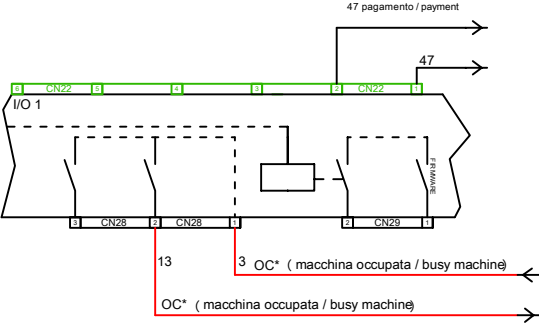
OPTIONAL
RICIRCOLO ACQUA
WATER RECIRCULATION



OPTIONAL
POMPE PERISTALTICHE (FINO AD 11 POMPE; CON SCHEDA AGGIUNTIVA, FINO A 23 POMPE)
PERISTALTIC PUMPS (UP TO 11 PUMPS; WITH ADDITIONAL BOARD, UP TO 23 PUMPS)

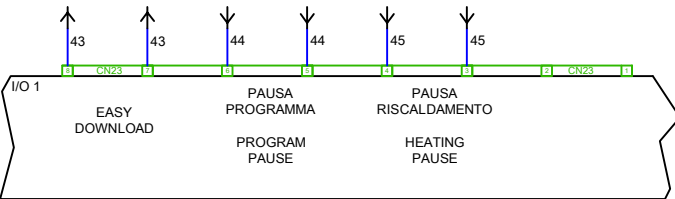


OPTIONAL
CASSA CENTRALIZZATA
CENTRAL CASH

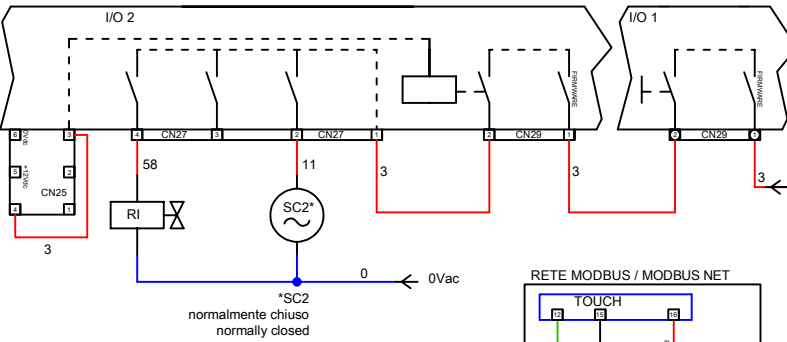


*OC
macchina occupata / busy machine = OFF
macchina libera / free machine = ON

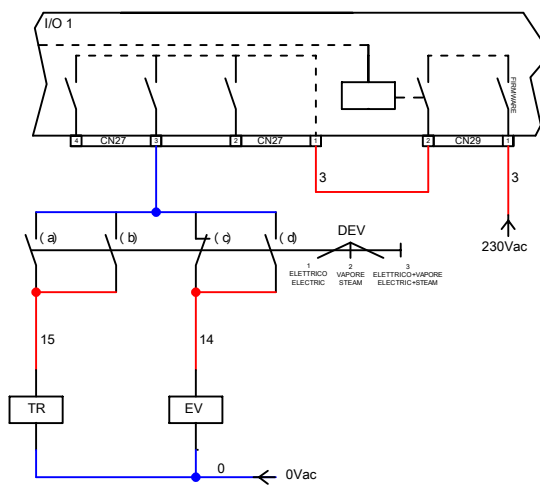
OPTIONAL
INTERFACCIA SISTEMI ESTERNI (CONTATTI PULITI)
CONNECTION TO EXTERNAL SYSTEMS (CLEAN CONTACTS)



OPTIONAL
MACCHINA CON SECONDO SCARICO; TERZO CARICO
SECOND DRAIN MACHINE; THIRD LOAD

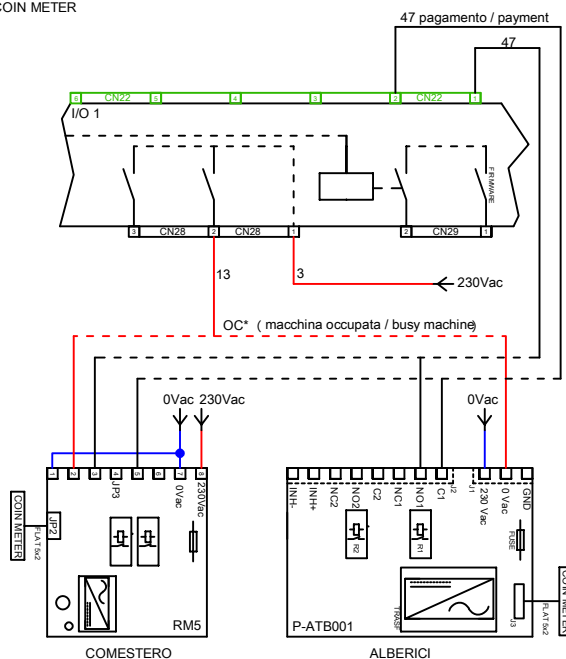


OPTIONAL
MACCHINA CON DOPPIO RISCALDAMENTO: ELETTRICO + VAPORE
DOUBLE HEATING MACHINE: ELECTRIC + STEAM



	pos.1	pos.2	pos.3
(a)	chiude closes	-	-
(b)	-	-	chiude closes
(c)	apre opens	-	apre opens
(d)	-	-	chiude closes

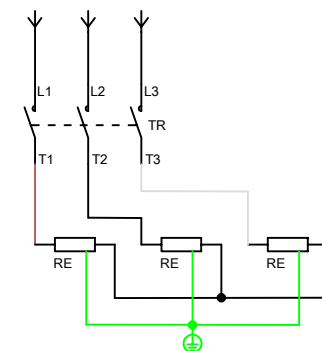




*OC
macchina occupata / busy machine = ON = 230Vac
macchina libera / free machine = OFF = 0Vac

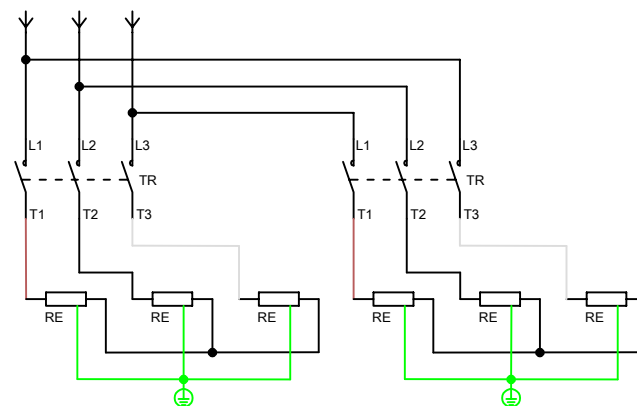
3 RESISTENZE/HEATING ELEMENTS

3ph (+N)
380V-440V
50/60Hz



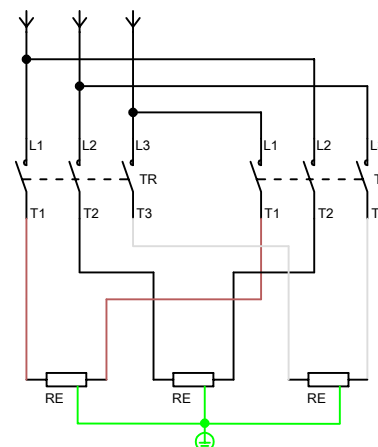
6 RESISTENZE/HEATING ELEMENTS

3ph (+N)
380V-440V
50/60Hz



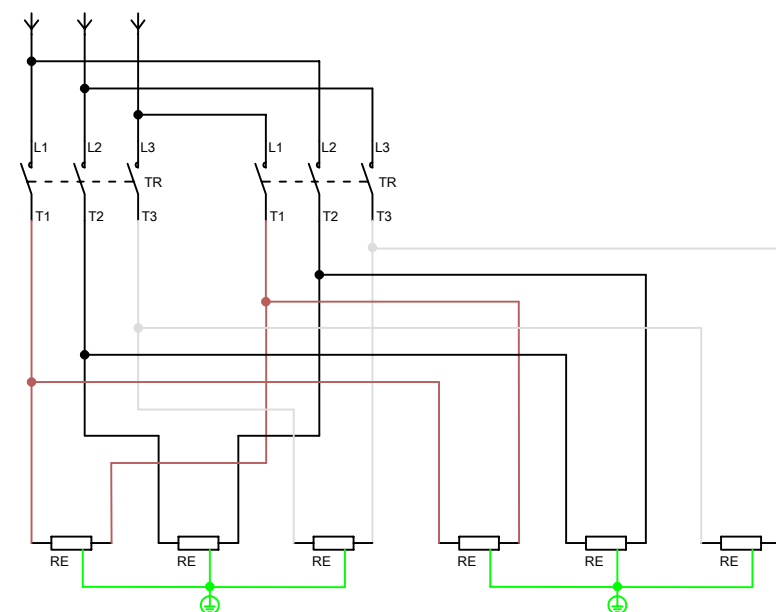
3 RESISTENZE/HEATING ELEMENTS

3ph
208V-240V
50/60Hz

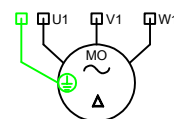


6 RESISTENZE/HEATING ELEMENTS

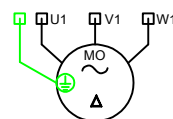
3ph
208V-240V
50/60Hz



INVERTER
1ph 208V-240V



INVERTER
3ph 208V-240V



INVERTER
3ph 380V-480V

