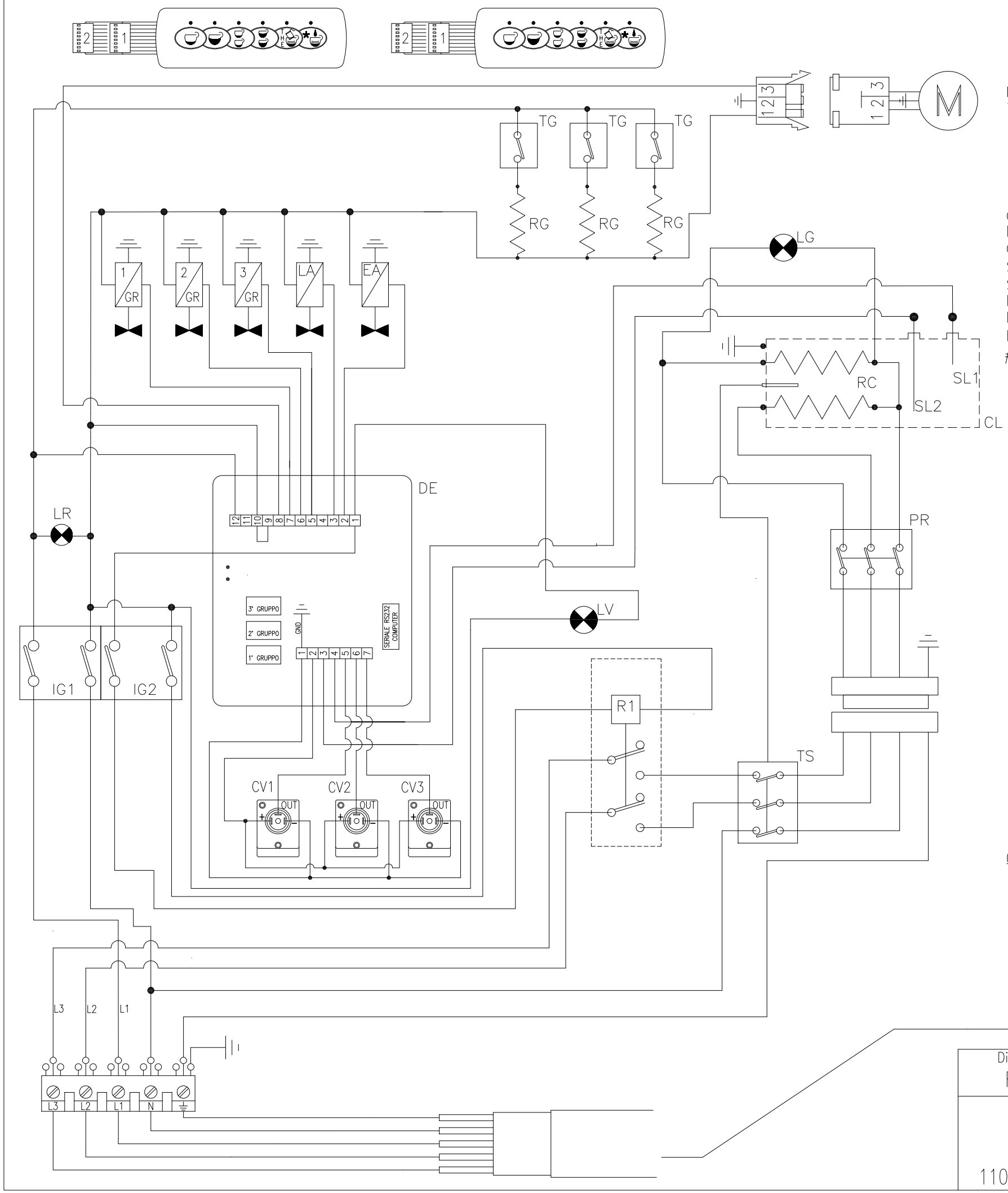
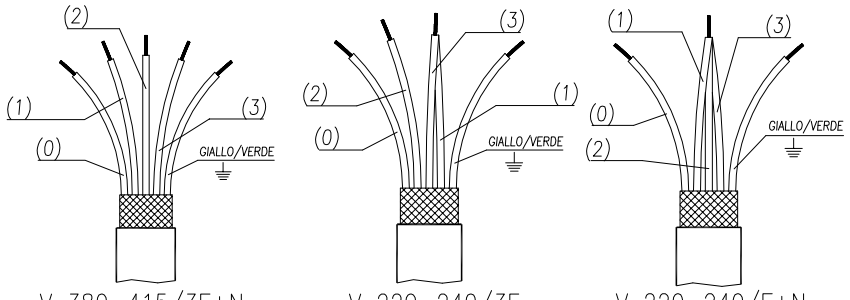


	IT	GB	FR
IG	Interrutt.generale	Main switch	Interrupteur general
LG	Lampada arancione	Orange Lamp	Lampe orange
LV	Lampada verde	Green lamp	Lampe verte
LR	Lampada Rossa	Red lamp	Lampe Rouge
RG	Resistenza gruppo	Group heating element	Rèsistance groupe
RC	Resistenza caldaia	Boiler heating element	Resistance chaudiere
EVap	EV Vapore	EV Steam	Electrovanne vapeur
TS	Termostato sicurezza	Safety thermostat	Thermostat de sécurité
TG	Termostato gruppo	Group thermostat	Thermostat groupe
PR	Pressostato	Pressure switch	Pressostat
GR	EV gruppo	Group Solenoid valve	Electrovanne Grupe
LA	EV livello autom.	EV automatic level	EV niveau automatique
EA	EV Acqua	EV Water	Electrovanne Eau
CV	Contatore volumetrico	Volume counter	Compteur volumetrique
M	Motopompa	Motor Pump	Moto Pompe
CL	Caldaia	Boiler	Chaudière
SL1	Sonda livello MAX	MAX level feeler	Sonde niveau MAX
SL2	Sonda livello MIN	MIN level feeler	Sonde niveau MIN
DE	Dosatura elettronica	Electronic dosage	Dosage électronique
R1	Relais	Relay	Relais
FC	Filtro RC	RC filter	Filtre RC
#	Opzionale	Optional	Facultatif

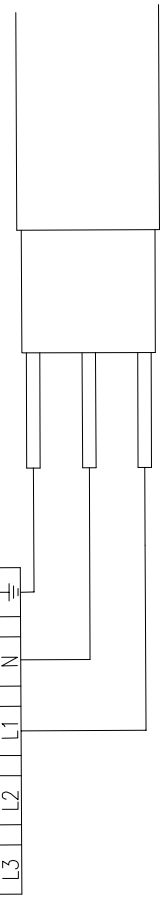
	DE	ES
IG	Hauptschalter	Interruptor general
LG	Orange Lampe	Luz Naranja
LV	Grune Lampe	Luz verde
LR	Lampe Rote	Luz Roja
RG	Heizwiderstand	Resistencia grupo
RC	Kesselheizung	Resistencia caldera
EVap	Dampf Elektroventil	Electrovalvula Vapor
TS	Sicherheitsthermostat	Termostato de seguridad
TG	Thermostat Gruppe	Termostato grupo
PR	Druckwaechter	Presostato
GR	Elektroventil Gruppe	Electrovalvula Grupo
LA	EV niveau automatische	EV nivel automatico
EA	Wasser Elektroventil	Electrovalvula Agua
CV	Volumenzahler	Contador volumetrico
M	Moto pumpe	Moto Bomba
CL	Kessel	Caldera
SL1	Sonde hoechstniveau	Captador MAX nivel
SL2	Sonde mindestniveau	Captador MIN nivel
DE	Elektronische dosierung	Dosificacion electronica
R1	Relais	Rele
FC	Filter RC	Filtro RC
#	Optional	Opcional



V 380–415/3F+N
THREE–PHASE STAR CONNECTION WITH NEUTRAL

V 220–240/3F
THREE–PHASE DELTA CONNECTION

V 220–240/F+N
SINGLE–PHASE CONNECTION



V110/240
WITH SINGLE–PHASE CORD

Disegnato da :	Approvato da:	Data:	Riferimento precedente:
Ferrari		02/11/2015	9941878

PARTICOLARE :
Schema elettrico
B2013 DE
110/230/240V F/N 380–415V 3F/N 50/60Hz

Revis.:

Codice:
9941878.01