

LEGENDA

MV	Ventilatore
MR	Motoriduttore
MC	Compressore
SC	Scheda elettronica
SL	Scheda led
LA	Livello acqua
SH	Sonda rotazione
SS	Sonda condensatore
ST	Sonda evaporatore
SO	Sistema ottico
CA	Cavo di aliment. tripolare
CT	Connettore di testa
F	Fissacavo EL. GB.
CS	Condensatore di spunto

LEGEND

Fan
Gearmotor
Compressor
Electronic card
Led card
Water level
Rotation probe
Condenser probe
Evaporator probe
Fotoswitch system
Power cable
Terminal for cables
Lock-Cable
Start Condenser

INDICAZIONI LEDS

L1	Apparecchio in tensione
L2	Contenitore pieno
L3	Manca acqua
L4	Sovratemperatura cond. ritardo 3'
L5	Senso rotazione contrario temp. evap. troppo elevata

LEDS INDICATIONS

Power on
Bin full
No water
Too high cond. temp. 3' stand by
Wrong rotation too high evap. temp.

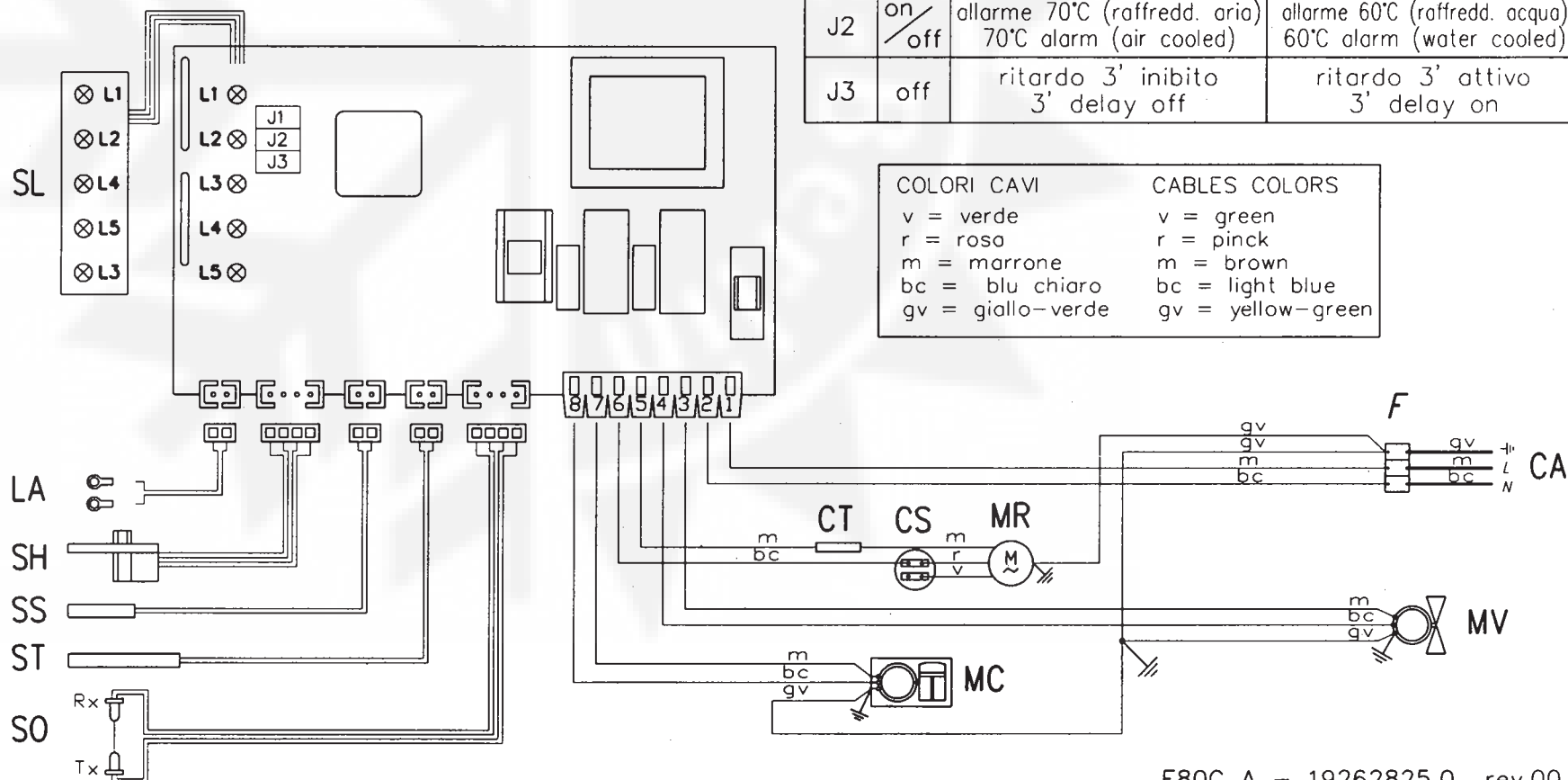
PONTE JUMPER	STANDARD SET	INSERITO ON	DISINSERITO OFF
J1	off	test carichi test	funzionamento normale normal operation
J2	on/off	allarme 70°C (raffredd. aria) 70°C alarm (air cooled)	allarme 60°C (raffredd. acqua) 60°C alarm (water cooled)
J3	off	ritardo 3' inibito 3' delay off	ritardo 3' attivo 3' delay on

COLORI CAVI

v = verde
r = rosa
m = marrone
bc = blu chiaro
gv = giallo-verde

CABLES COLORS

v = green
r = pink
m = brown
bc = light blue
gv = yellow-green



F80C A - 19262825.0 rev.00

WIRING DIAGRAM F 80C
AIR COOLED

220-240/50/1

GB

LEGENDA

VA	Valvola acqua
PS	Pressostato
MR	Motoriduttore
MC	Compressore
SC	Scheda elettronica
SL	Scheda led
LA	Livello acqua
SH	Sonda rotazione
SS	Sonda condensatore
ST	Sonda evaporatore
SO	Sistema ottico
CA	Cavo di aliment. tripolare
CT	Connettore di testa
F	Fissacavo EL. GB.
CS	Condensatore di spunto

LEGEND

Water solenoid valve
Pressure control
Gearmotor
Compressor
Electronic card
Led card
Water level
Rotation probe
Condenser probe
Evaporator probe
Fotoswitch system
Power cable
Terminal for cables
Lock-Cable
Start Condenser

INDICAZIONI LEDS

L1	Apparecchio in tensione
L2	Contenitore pieno
L3	Mancanza acqua
L4	Sovratemperatura cond. ritardo 3'
L5	Senso rotazione contrario temp. evap. troppo elevata

LEDS INDICATIONS

Power on
Bin full
No water
Too high cond. temp. 3' stand by
Wrong rotation too high evap. temp.

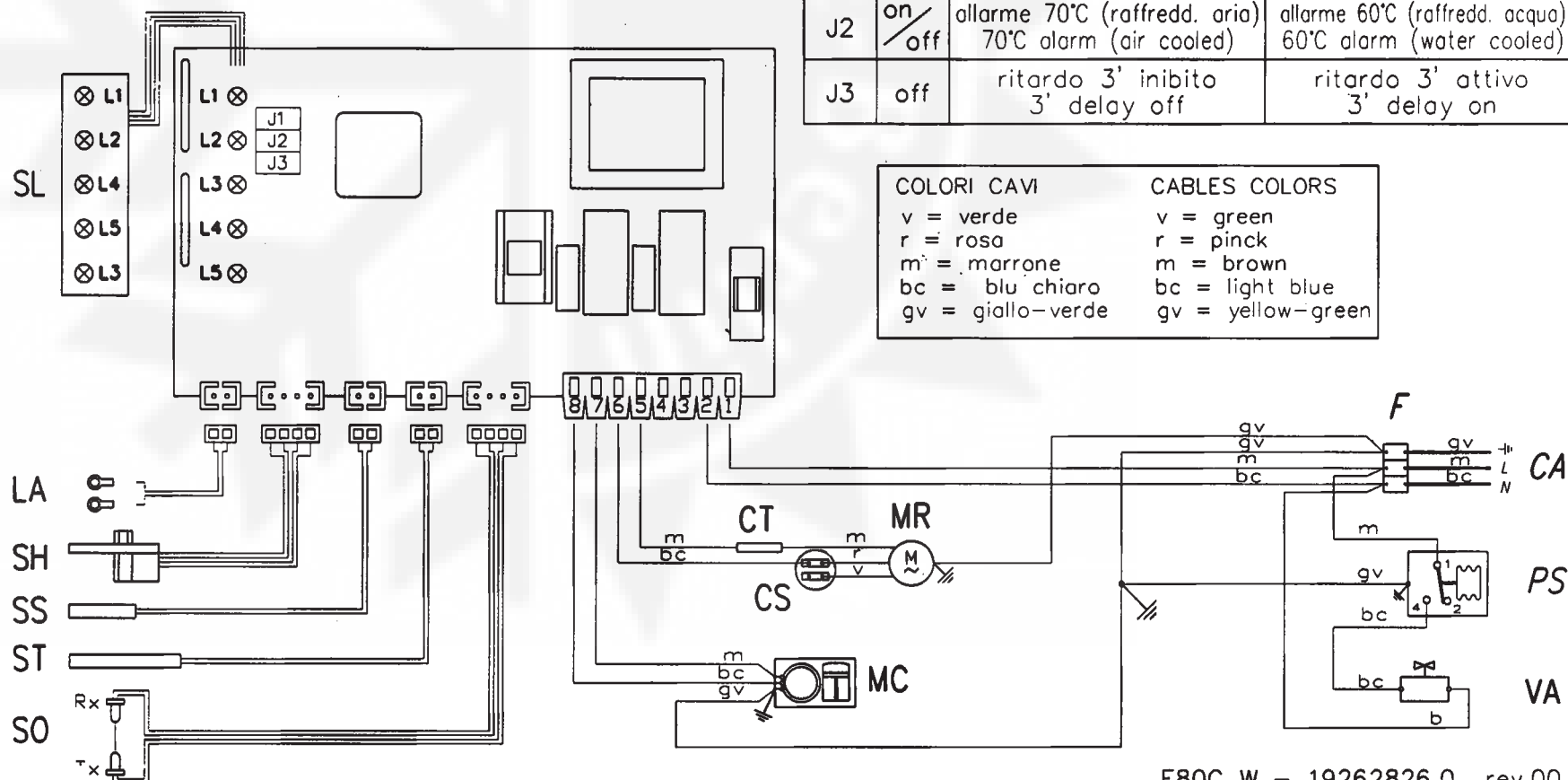
PONTE JUMPER	STANDARD SET	INSERTO ON	DISINSERTO OFF
J1	off	test carichi test	funzionamento normale normal operation
J2	on/off	allarme 70°C (raffredd. aria) 70°C alarm (air cooled)	allarme 60°C (raffredd. acqua) 60°C alarm (water cooled)
J3	off	ritardo 3' inibito 3' delay off	ritardo 3' attivo 3' delay on

COLORI CAVI

v = verde
r = rosa
m = marrone
bc = blu chiaro
gv = giallo-verde

CABLES COLORS

v = green
r = pink
m = brown
bc = light blue
gv = yellow-green



F80C W - 19262826.0 rev.00

LEGENDA

MV Ventilatore
MR Motoriduttore
MC Compressore
SC Scheda elettronica
SL Livello acqua
SH Sonda rotazione
SS Sonda condensatore
ST Sonda evaporatore
SO Sistema ottico
CA Cavo di aliment. tripolare
CT Connettore di testa
F Fissocavo EL. GB.
CS Condensatore di spunto

LEGEND

Fan
Gearmotor
Compressor
Electronic card
Water level
Rotation probe
Condenser probe
Evaporator probe
Fotoswitch system
Power cable
Terminal for cables
Lock-Cable
Start Condenser

INDICAZIONI LEDS

L1 Apparecchio in tensione
L2 Contenitore pieno
L3 Mancanza acqua
L4 Sovratemperatura cond.
L5 Senso rotazione contrario
temp. evap. troppo elevata

LEDS INDICATIONS

Power on
Bin full
No water
Too high cond. temp.
3' stand by
Wrong rotation
too high evap. temp.

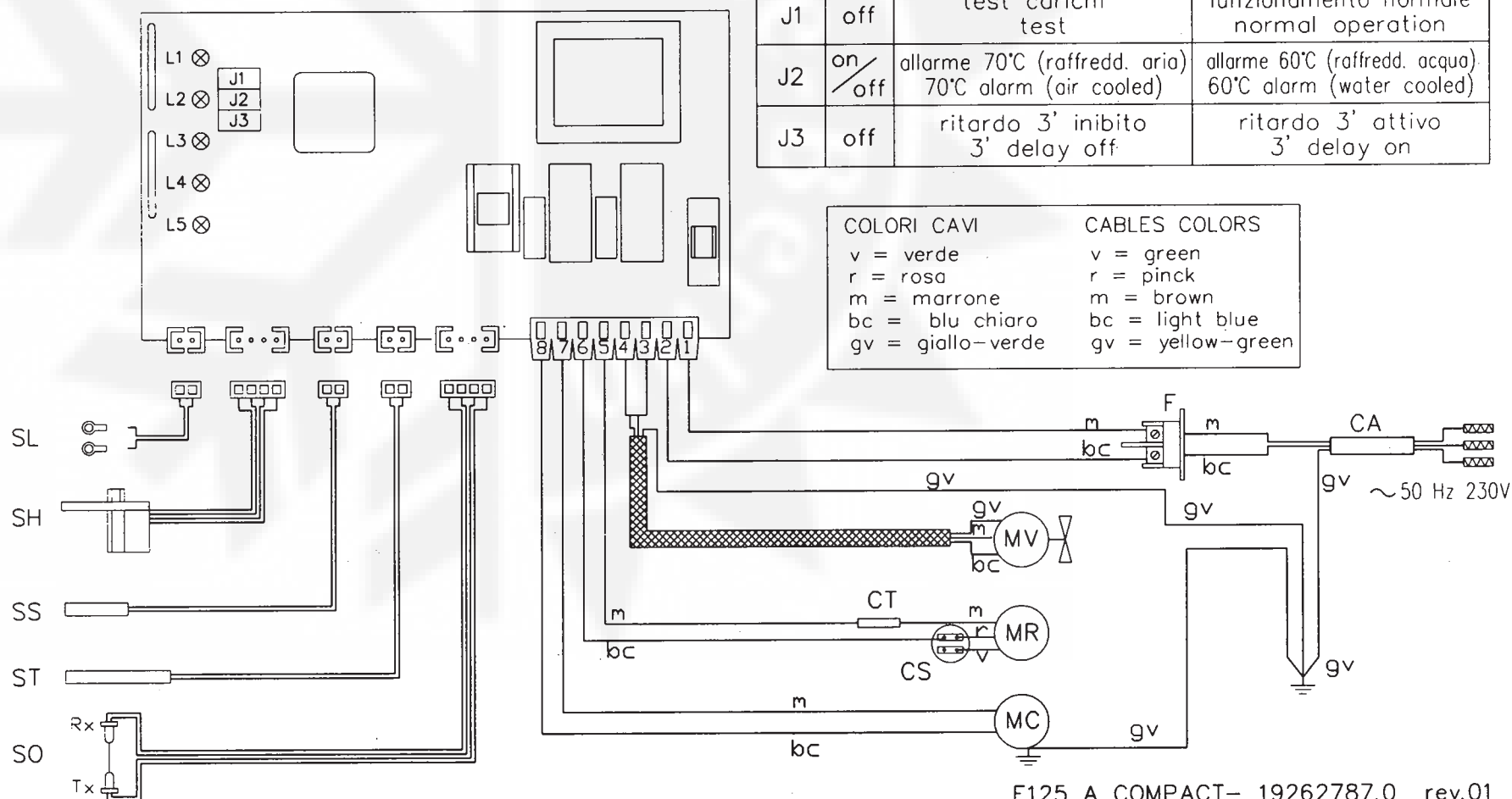
PONTE JUMPER	STANDARD SET	INSERTO ON	DISINSERTO OFF
J1	off	test carichi test	funzionamento normale normal operation
J2	on/off	allarme 70°C (raffredd. aria) 70°C alarm (air cooled)	allarme 60°C (raffredd. acqua) 60°C alarm (water cooled)
J3	off	ritardo 3' inibito 3' delay off	ritardo 3' attivo 3' delay on

COLORI CAVI

v = verde
r = rosa
m = marrone
bc = blu chiaro
gv = giallo-verde

CABLES COLORS

v = green
r = pink
m = brown
bc = light blue
gv = yellow-green



F125 A COMPACT- 19262787.0 rev.01

WIRING DIAGRAM F 125C
AIR COOLED

220-240/50/1

GB

LEGENDA

MV	Ventilatore
MR	Motoriduttore
MC	Compressore
SC	Scheda elettronica
SL	Livello acqua
SH	Sonda rotazione
SS	Sonda condensatore
ST	Sonda evaporatore
SO	Sistema ottico
CA	Cavo di aliment. tripolare
CT	Connettore di testa
F	Fissacavo EL. GB.
CS	Condensatore di spunto

LEGEND

Fan
Gearmotor
Compressor
Electronic card
Water level
Rotation probe
Condenser probe
Evaporator probe
Fotoswitch system
Power cable
Terminal for cables
Lock-Cable
Start Condenser

INDICAZIONI LEDS

L1	Apparecchio in tensione
L2	Contenitore pieno
L3	Manca acqua
L4	Sovratemperatura cond. ritardo 3'
L5	Senso rotazione contrario temp. evap. troppo elevata

LEDS INDICATIONS

Power on
Bin full
No water
Too high cond. temp. 3' stand by
Wrong rotation too high evap. temp.

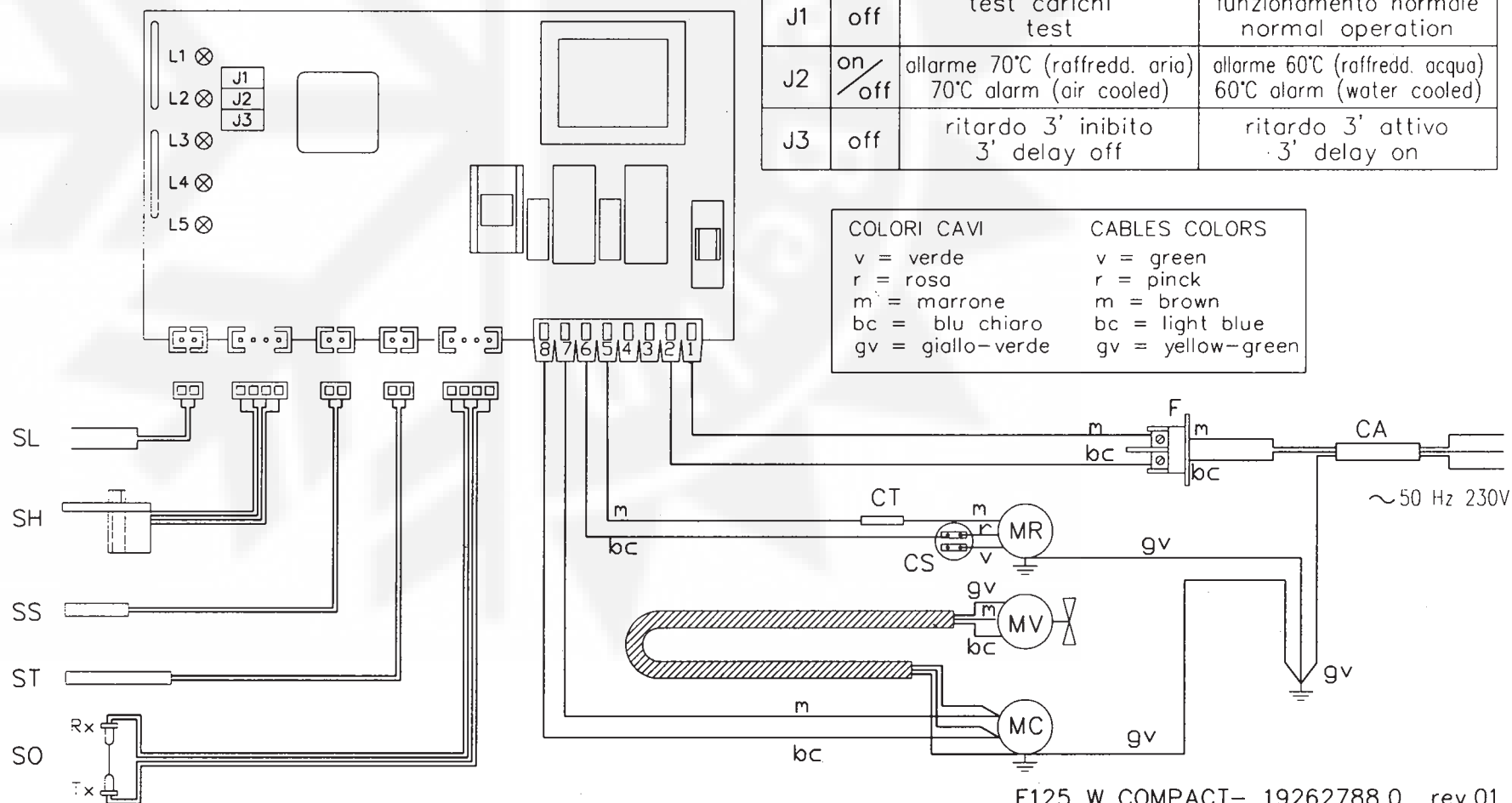
PONTE JUMPER	STANDARD SET	INSERITO ON	DISINSERITO OFF
J1	off	test carichi test	funzionamento normale normal operation
J2	on/off	allarme 70°C (raffredd. aria) 70°C alarm (air cooled)	allarme 60°C (raffredd. acqua) 60°C alarm (water cooled)
J3	off	ritardo 3' inibito 3' delay off	ritardo 3' attivo 3' delay on

COLORI CAVI

v = verde
r = rosa
m = marrone
bc = blu chiaro
gv = giallo-verde

CABLES COLORS

v = green
r = pink
m = brown
bc = light blue
gv = yellow-green

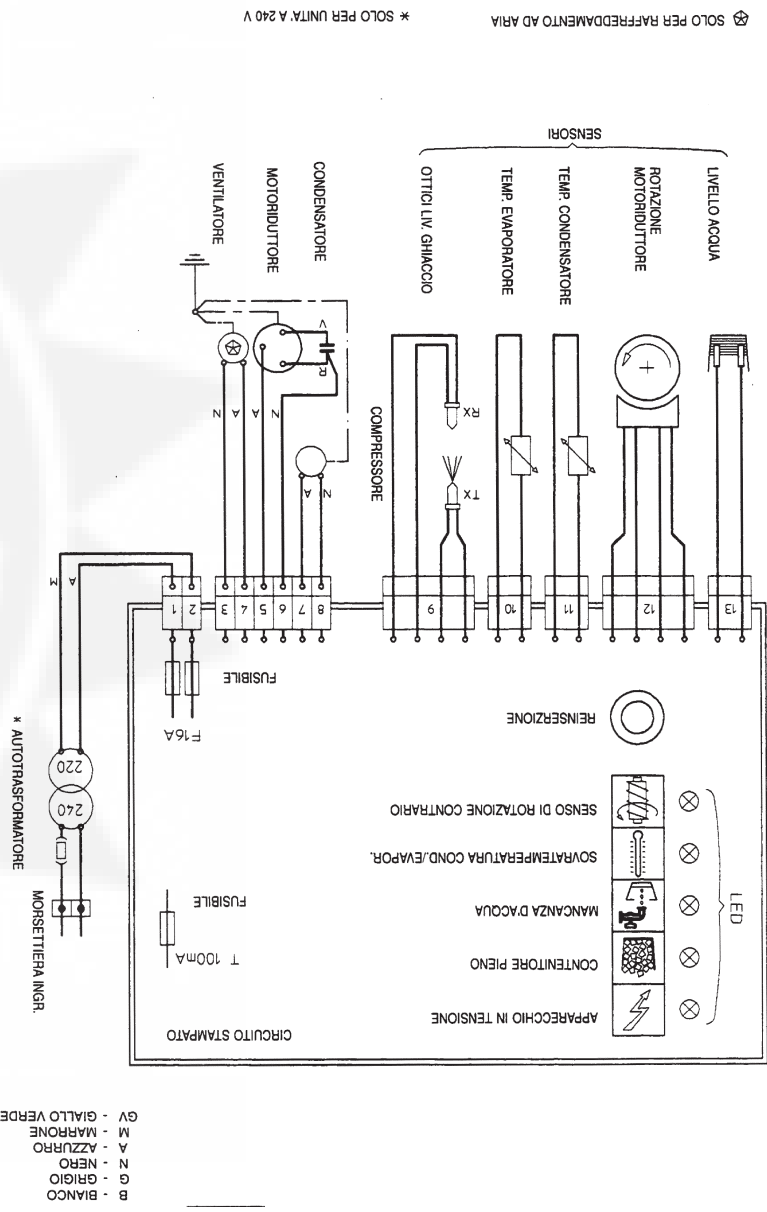


F125 W COMPACT- 19262788.0 rev.01

WIRING DIAGRAM F 120 - F 200

AIR AND WATER COOLED

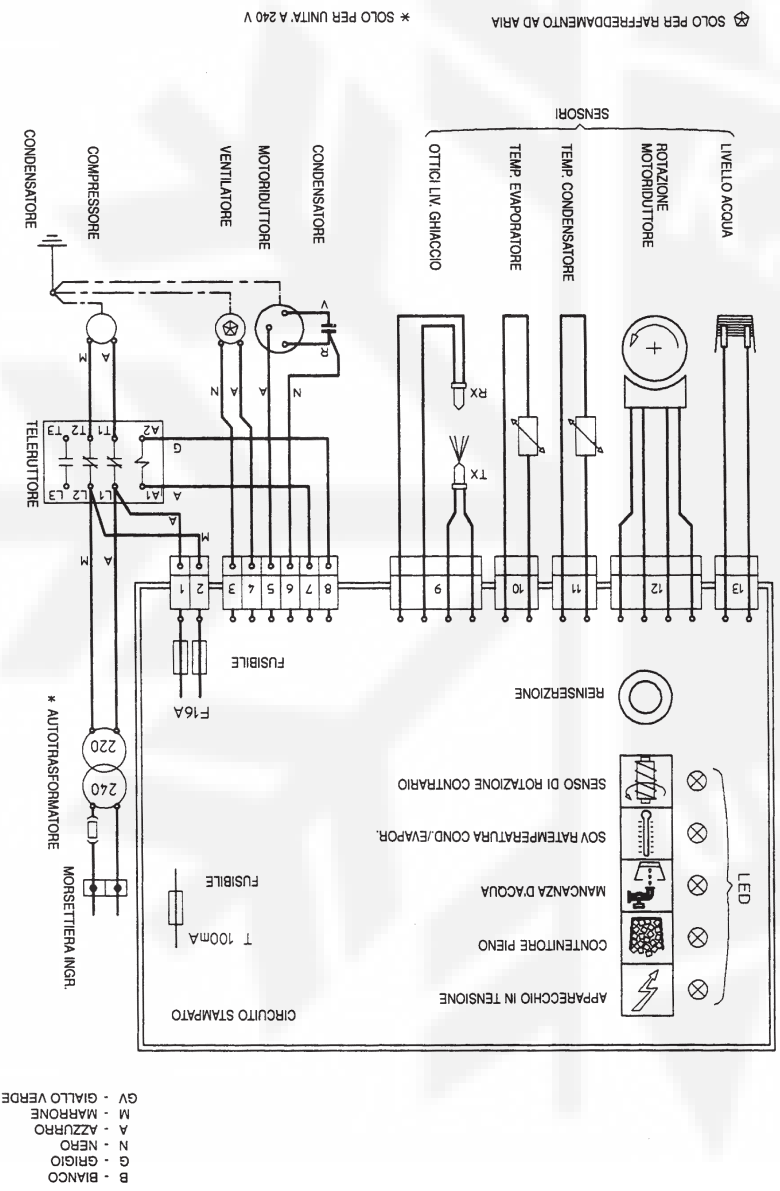
220-240/50/1



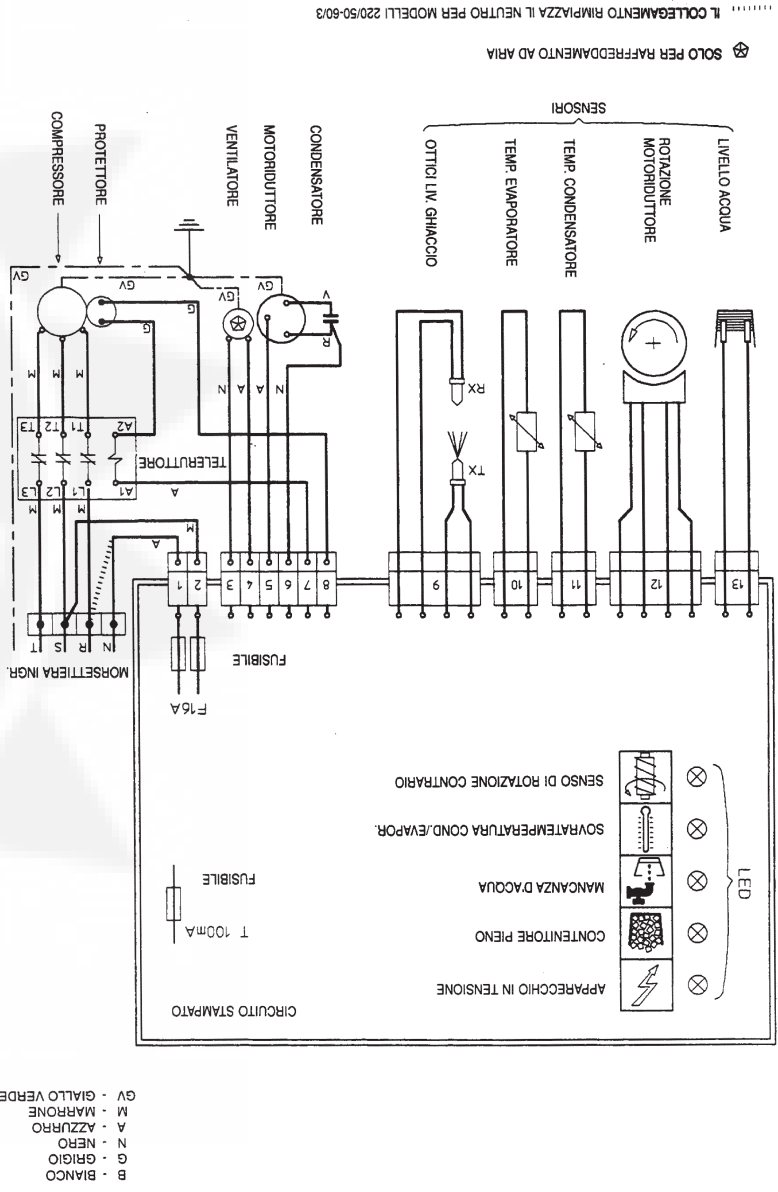
WIRING DIAGRAM SF 300 - SF 500

AIR AND WATER COOLED

220-240/50/1



WIRING DIAGRAM SF 500 **AIR AND WATER COOLED** **380-440/50/3**



WIRING DIAGRAM SFN 1000 **AIR AND WATER COOLED** **380-440/50/3**

