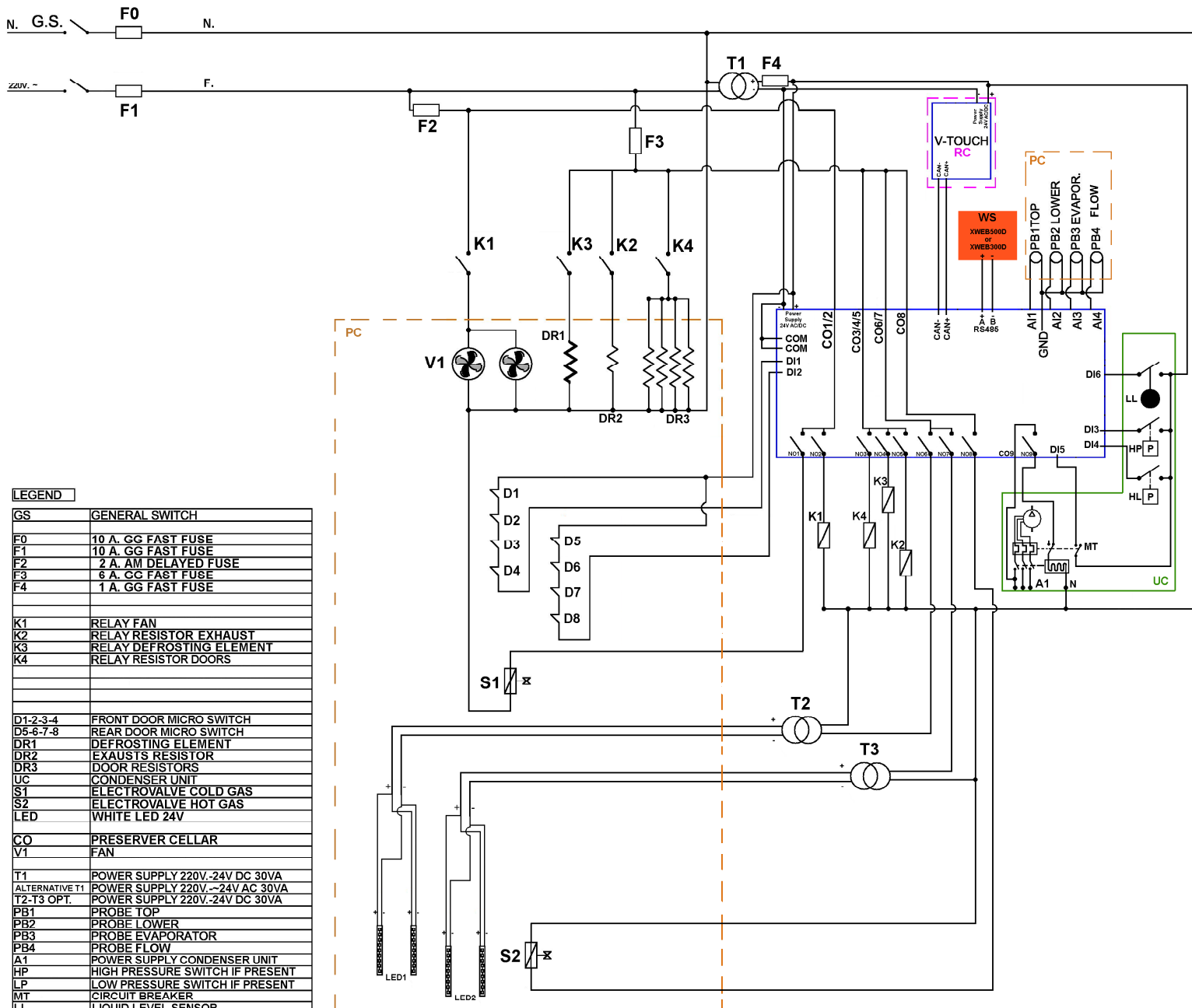




LEGENDA

GS	GENERAL SWITCH
F0	10 A. GG FAST FUSE
F1	10 A. GG FAST FUSE
F2	2 A. AM DELAYED FUSE
F3	6 A. GG FAST FUSE
F4	1 A. GG FAST FUSE
K1	RELAY FAN
K2	RELAY RESISTOR EXHAUST
K3	RELAY DEFROSTING ELEMENT
K4	RELAY RESISTOR DOORS
D1-2-3-4	FRONT DOOR MICRO SWITCH
D5-6-7-8	REAR DOOR MICRO SWITCH
DR1	DEFROSTING ELEMENT
DR2	EXHAUSTS RESISTOR
DR3	DOOR RESISTORS
UC	CONDENSER UNIT
S1	ELECTROVALVE COLD GAS
S2	ELECTROVALVE HOT GAS
LED	WHITE LED 24V
CO	PRESERVER CELLAR
V1	FAN
T1	POWER SUPPLY 220V.-24V DC 30VA
Alternativa T1	POWER SUPPLY 220V.-24V AC 30VA
T2-T3 OPT.	POWER SUPPLY 220V.-24V DC 30VA
PB1	PROBE TOP
PB2	PROBE LOWER
PB3	PROBE EVAPORATOR
PB4	PROBE FLOW
A1	POWER SUPPLY CONDENSER UNIT
HP	HIGH PRESSURE SWITCH IF PRESENT
LP	LOW PRESSURE SWITCH IF PRESENT
MT	CIRCUIT BREAKER
LL	LIQUID LEVEL SENSOR
PLC	CONTROLLER EPK3BXP
RC	REMOTE CONTROL V-TOUCH EPV4TBR
WS	WEB SERVER XWEB500D OR XWEB300D

LEGENDA

GS	INTERUTTORE GENERALE
F0	FUSIBILE RAPIDO 10 A GG
F1	FUSIBILE RAPIDO 10 A GG
F2	FUSIBILE RITARDATO 6 A AM
F3	FUSIBILE RAPIDO 6 A GG
F4	FUSIBILE RAPIDO 1 A GG
F5	
K1	RELE' MOTOVENTILATORI EV
K2	RELE' RESISTENZA SCARICO
K3	RELE' RESISTENZE SBRINAMENTO EV
K4	RELE' RESISTENZE PORTE
D1-2-3-4	SENSORI PORTE FRONTALI
D5-6-7-8	SENSORI PORTE POSTERIORI
DR1	RESISTENZE SBRINAMENTO
DR2	RESISTENZA SCARICO
DR3	RESISTENZE PORTE
UC	UNITA' CONDENSATRICE (SE PRESENTE)
S1	SOLENOIDE GAS FREDDO
S2	SOLENOIDE GAS CALDO
LED	BARRA LED BIANCA 24V.
CO	CELLA CONSERVATORE
V1	MOTOVENTILATORE/I
T1	ALIMENTATORE 220V.-24V.DC 30VA
Alternativa T1	TRASFORMATORE 220V.-24V.AC 30VA
T2-T3 OPZ.	ALIMENTATORE 220V.-24V.DC 30VA
PB1	SONDA NTC ALTA
PB2	SONDA NTC BASSA
PB3	SONDA NTC EVAPORATORE
PB4	SONDA NTC CANALE MANDATA
A1	ALIMENTAZIONE UNITA' CONDENSATRICE
HP	PRESSOSTATO DI ALTA
HL	PRESSOSTATO DI BASSA
MT	MICRO TERMICA Teleruttore
LL	SENSORE LIVELLO LIQUIDO
PLC	CONTROLLORE EPK3BXP
RC	CONTROLLO REMOTO V-TOUCH EPV4TBR
WS	WEB SERVER XWEB500D O XWEB300D

COMMESSA:

TAVOLA: WIRING DIAGRAM - SCHEMA ELETTRICO Ver.1.2 CONSERVATORE

DATA: 18-05-2014
COMPUSPACE