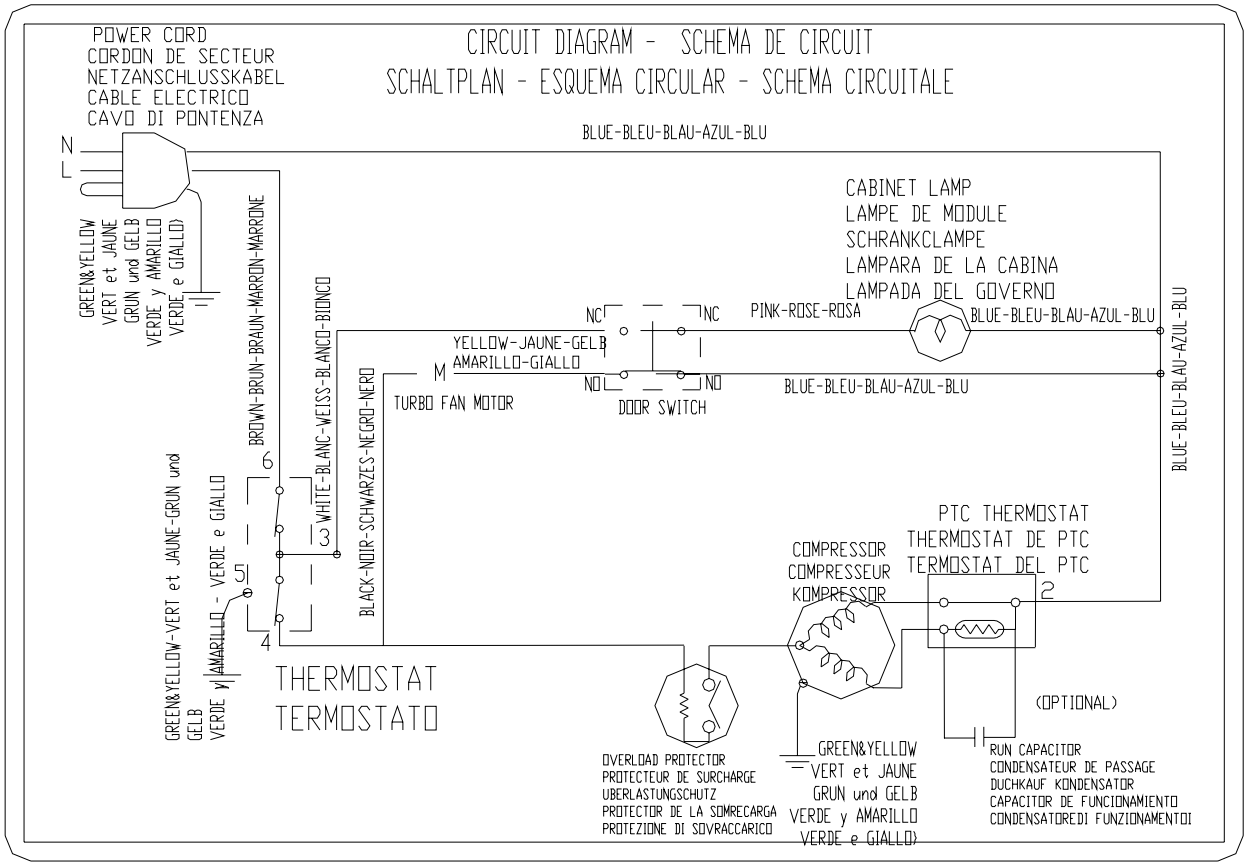
CIRCUIT DIAGRAM - SCHEMA DE CIRCUIT
SCHALTPLAN - ESQUEMA CIRCULAR - SCHEMA CIRCUITALE
POWER CORD
CORDON DE SECTEUR
NETZANSCHLUSSKABEL
CABLE ELECTRICO
CAVO DI PONTENZA
N
L
GREEN&YELLOW
VERT et JAUNE
GRUN und GELB
VERDE y AMARILLO
VERDE e GIALLO)
BLUE-BLEU-BLAU-AZUL-BLU
CABINET LAMP
LAMPE DE MODULE
SCHRANKCLAMPE
LAMPARA DE LA CABINA
LAMPADA DEL GOVERNO
BROWN-BRUN-BRAUN-MARRON-MARRONE
WHITE-BLANC-WEISS-BLANCO-BIONCO
BLACK-NOIR-SCHWARZES-NEGRO-NERO
NC
NC
PINK-ROSE-ROSA
BLUE-BLEU-BLAU-AZUL-BLU
YELLOW-JAUNE-GELB
AMARILLO-GIALLO
M
NO
NO
BLUE-BLEU-BLAU-AZUL-BLU
TURBO FAN MOTOR
DOOR SWITCH
BLUE-BLEU-BLAU-AZUL-BLU
6
3
5
4
GREEN&YELLOW-VERT et JAUNE-GRUN und
GELB
VERDE y AMARILLO - VERDE e GIALLO
THERMOSTAT
TERMOSTATO
PTC THERMOSTAT
THERMOSTAT DE PTC
TERMOSTAT DEL PTC
COMPRESSOR
COMPRESSEUR
KOMPRESSOR
2
(OPTIONAL)
OVERLOAD PROTECTOR
PROTECTEUR DE SURCHARGE
UBERLASTUNGSCHUTZ
PROTECTOR DE LA SOMRECARGA
PROTEZIONE DI SOVRACCARICO
GREEN&YELLOW
VERT et JAUNE
GRUN und GELB
VERDE y AMARILLO
VERDE e GIALLO)
RUN CAPACITOR
CONDENSATEUR DE PASSAGE
DUCHKAUF KONDENSATOR
CAPACITOR DE FUNCIONAMIENTO
CONDENSATOREDI FUNZIONAMENTOI