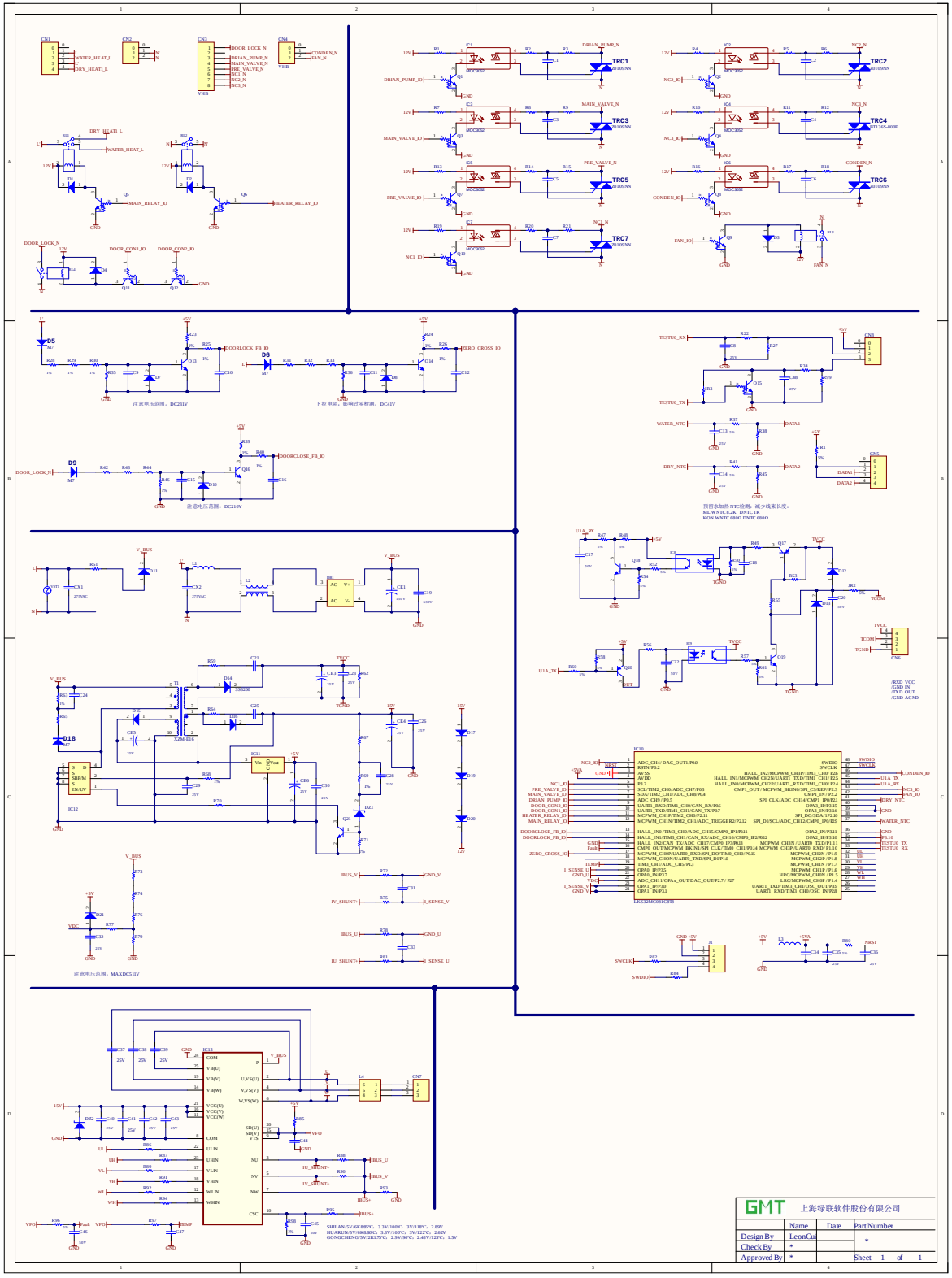

CN1
WATER_HEAT_L
DRY_HEAT1_L
CN2
CN3
DOOR_LOCK_N
DRIAN_PUMP_N
MAIN_VALVE_N
PRE_VALVE_N
NC3_N
NC1_N
CN4
CONDEN_N
FAN_N
DRY_HEAT1_L
WATER_HEAT_L
MAIN_RELAY_IO
HEATER_RELAY_IO
DOOR_LOCK_N
DOOR_CON1_IO
DOOR_CON2_IO
DRIAN_PUMP_N
MAIN_VALVE_N
PRE_VALVE_N
NC1_N
TRC1
TRC2
TRC3
TRC4
TRC5
TRC6
TRC7
FAN_N
D5
D6
D9
DOORLOCK_FB_IO
ZERO_CROSS_IO
DOORCLOSE_FB_IO
注意电压范围：DC231V
下拉电阻，影响过零检测，DC41V
注意电压范围：DC216V
TESTU0_RX
TESTU0_TX
WATER_NTC
DRY_NTC
DATA1
DATA2
CN8
CN9
简报友加热 NTC 检测，减少线束长度。
ML WNTC 8.2K DNTC 1K
KON WNTC 680Ω DNTC 680Ω
U1A_RX
U1A_TX
TVCC
TCOM
TGND
CN6
/RXD VCC
/GND IN
/TXD OUT
/GND AGND
V_BUS
CN11
CX1
CX2
L1
L2
BR1
CE1
CE2
CE3
D18
IC11
IC12
IC13
IC18
LCS32MG0B1C8TR
NC2_IO
NC1_IO
PRE_VALVE_IO
MAIN_VALVE_IO
DRIAN_PUMP_IO
DOOR_CON2_IO
DOOR_CON1_IO
HEATER_RELAY_IO
MAIN_RELAY_IO
DOORCLOSE_FB_IO
DOORLOCK_FB_IO
ZERO_CROSS_IO
TEMP
I_SENSE_U
I_SENSE_V
VDC
IBUS_V
IBUS_U
IV_SHUNT+
IU_SHUNT+
IBUS+
VFO
VTO
SWCLK
SWDIO
NRST
CONDEN_IO
FAN_IO
WATER_NTC
DRY_NTC
TESTU0_RX
TESTU0_TX
SHILAN/5V/6KR85℃、3.3V/100℃、3V/110℃、2.89V
HUARUN/5V/6KR89℃、3.3V/105℃、3V/122℃、2.62V
GONGCHENG/5V/2K1/75℃、2.9V/90℃、2.48V/125℃、1.5V
GMT
上海绿联软件股份有限公司
Design By
LeonCui
Check By
*
Approved By
*
Name
Date
Part Number
Sheet 1 of 1