KS
4 5 6
Bat2 DPGS PKS
1 2 3
GND GND GND

DPGS
3 4
+ +
1 2
+ +

OUT1
PGS + + +
4 3 2 1
GND GND GND GND
8 7 6 5
AMP8

OUT2
PGS + + +
4 3 2 1
8 7 6 5

NHS1
+ + + +
4 3 2 1
GND GND GND GND
8 7 6 5

NHS2
+ + + +
4 3 2 1
GND GND GND GND
8 7 6 5

OUT3
PGS + + +
4 3 2 1
GND GND GND GND
8 7 6 5

OUT4
PGS + + +
4 3 2 1
GND GND GND GND
8 7 6 5

OUT5
+ + + +
4 3 2 1
GND GND GND GND
8 7 6 5

PUMPE
3 4
PGND SPlus
1 2
PPlus SRelais

VHS2
GND 1
+ 2
AMP2

VHS1
+ + +
3 2 1
GND GND GND
6 5 4

BW
+ +
2 1
GND GND
4 3

+ +
2 1
GND GND
4 3
VORZELTLEUCHTE

HILF1
1 4
2 5
3 6

HILF2
1 4
2 5
3 6

BRKS
1 2

SI14 20 A Kühlschr.
SI13 5 A D+
SI12 15 A Out 1
SI11 15 A Out 2

REL2
TRSEIN

DP
1 3

Minus gesch.
Plus gesch.

SI10 15 A NHS1
SI9 15 A NHS2
SI8 15 A Out 3
SI7 15 A Out 4

SI6B 20 A Out5
SI6A 15 A Out5
SI5 10 A Pumpe
SI4 10 A Batteriew.
SI3 5 A VZL
SI2 15 A VHS1
SI1 15 A Trittstufe

Hauptschalt-relais
ON
OFF

ON
OFF
Trennrelais

Batt1
Batt2
GND

FRISCHWASSER
ABWASSER
AUSSENTEMP

Taster Bistabil
3 1
Aus Plus Ein

TT7784

M1 M2
4 2
3 1
SPL SGND
STUFE

HILF3
HILF4
HILF5

Innen Temp1
Taster Tür
Innen Temp2
CI-Bus
CI-Bus
CI-Bus
CI-Bus
Anzeige

UART
CI-Bus_B
CI-Bus_B
CI-Bus_B
CI-Bus_A
CI-Bus_A