

A diagram of a 10-pin connector. The top row shows 10 empty square pin sockets. The bottom row shows the following protocols from left to right: RS-485 (diagonal lines), I2C (two squares connected by a horizontal line), CAN (antenna symbol), LIN (concentric arcs), Bluetooth (Bluetooth symbol), CAN/CDL (text), I2C (two squares connected by a horizontal line), and I2C (two squares connected by a horizontal line). The I2C symbols are labeled with subscripts 1, 2, and 3 respectively.

CAT®

PN/Артикул/型号: 661-9822

REVISION/Версия/版本:

SN:

MAC:

CELL IMEI:

SIM1 IMSI:

SIM1 ICCID:

SIM2 INSI:

SIM2 ICCID:

BLE MAC:

WIFI MAC:



DATA MATRIX HERE

FCC ID: PQMPL645

IC ID: 4071A-PL645

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INPUT/напряжение/输入: 8V-32V ---2250mA-550mA
ASSEMBLED IN PORTUGAL / Собрано в Португалии
/ 在葡萄牙组装
-40°C to +60°C IP68 Raintight