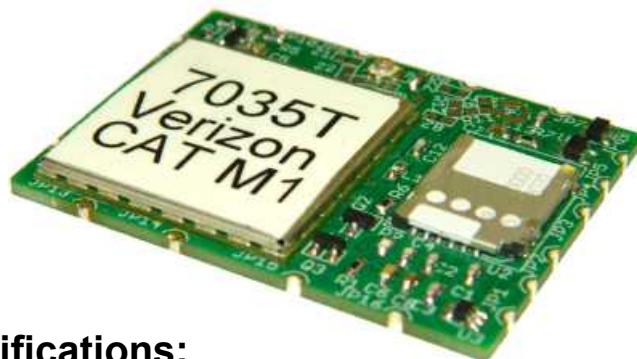


7035T™

LTE M1

Cellular Modem Board



Advanced Data
Communications
for
Electronic Devices

The 7035T is a compact cellular modem-on-a-board, with industry-standard RS-232 serial interface, permitting modern access to the Verizon telecommunications network for new and existing devices.

First developed to fit existing tank-monitoring systems using older-generation cellular modem circuits -- giving them modern LTE M1 cellular communications capability -- the 7035T cellular modem has been more broadly developed to also provide a practical item to upgrade, or develop, a very wide range of other devices and systems to use modern LTE M1 data communications.

Specifications:

- Cellular Communications Type: LTE M1
- Data Communications:
RS-232 serial, single-polarity
- GPS capability: optional
- Antenna: External (via U.FL connector)
- Firmware:
Standard mini SIM card socket (3FF)
- Power Source: External, 2.0-3.8 Volts DC
- Physical:
 - Structure: Surface-mount electronic components on printed circuit board, permitting pad-mounting solder contacts
 - Dimensions: 50 x 36 x 4.5 mm

The 7035T is a product of
Electronic Sensors, Inc. (ESI)
-- a Verizon Solutions Partner,
and a national leader in industrial data telemetry,
for over 30 years,
with tens of thousands of its
Level Devil® data telemetry systems
installed worldwide.

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