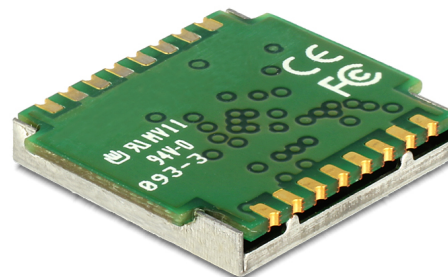


Navilock GNS1301 MT3333 TTL GPS and GLONASS Modul

Descripción

This multi-GNSS module processes signals from GPS and GLONASS at the same time. This results in higher availability of satellite arising in critical environments in all over the world.



Número de elemento 62518

EAN: 4037735104761

Pais de origen:
GERMANY

Paquete: Poly bag

Especificación técnica

- Chipset: MT3333
- Simultaneously GLONASS und GPS
- Galileo ready
- Sensitivity: -165 dB
- Output: TTL 3.3 V
- Simultaneously receiving channels: 33/tracking, 99/acquisition satellites
- Active interference cancellation (MTAIC)
- NMEA: GPRMC, GPGSA, GPGSV, GPGLA, GPVTG
- SBAS (EGNOS, WAAS, GAGAN, MSAS, QZSS)
- Logger function: 128 kBytes (16h)
- Position accuracy: 2.50 m
- PPS (puls per second)
- Update rate 1/s , 9600 bps (default)
- Real time clock internal (RTC)
- A-GPS (internet connection required)
- TTFF (time to first FIX)
 - Cold 35s
 - Warm 34s
 - Hot 1s
- Current consumption tracking: 22 mA @ 3,30 V
- Dimensions: 11,50 x 13,00 x 2,10 mm
- Operating temperature: -40°C ~ 85°C

Contenido del paquete

- GNSS modul

Image

