

GPS Module

GYSFFMAXB

Wireless Module: GPS



■ Key Features

- L1: 1575.42MHz C/A code
- 22tracking/ 66acquisition- channel
- 12multi tone Active Interface Cancellor (AIC)
- Support multi GNSS QZSS, SBAS (WAAS/EGNOS/MSAS/GAGAN)
- Always Locate™ Advanced location awareness technology
- EPO™ / Hot Still™ orbit prediction
- EASY™ self-generation orbit prediction
- Logger function support
- Serial interface UART
- Build-in SAW Filter, LNA, TCXO, RTC, Shielding case, (without Antenna)
- RoHS Conformity

■ for Detail

[Overview](#)
[Brief Data Report](#)

■ Evaluation Board



GKSFFMAXB

Evaluation Board for GPS module GYSFFMAXB

GYSFFMAXC

Wireless Module: GPS/GLONASS



■ Key Features

- 33tracking/ 99acquisition- channel
- 12multi tone Active Interface Cancellor (AIC)
- Support multi GNSS (GPS/GLONASS) QZSS, SBAS (WAAS/EGNOS/MSAS/GAGAN)
- Always Locate™ Advanced location awareness technology
- EPO™ / Hot Still™ orbit prediction
- EASY™ self-generation orbit prediction
- Logger function support
- Serial interface UART
- Build-in SAW Filter, LNA, TCXO, RTC, Shielding case, (without Antenna)
- RoHS Conformity

■ for Detail

[Overview](#)
[Brief Data Report](#)

■ Evaluation Board



GBSFFMAXC

Evaluation Board for GPS/GLONASS module GYSFFMAXC