

# GNSS

## (KÜRESEL SEYRÜSEFER KONUMLAMA BİRİMİ)

### Kullanılan Bantlar

Multi Band: L1, L2 and E5b Support

GPS: L1C/A L2C

GLONASS: L1OF L2OF

Galileo: E1-B/C E5b

BeiDou: B1I B2I

QZSS: L1C/A L2C

### Özellikler

SBAS WAAS, EGNOS, MSAS, GAGAN, SouthPAN

Kullanım Şekli Base + Rover

İlklendirme 25 s(cold), 2 (hot)

Santimetre Seviyesinde Hassasiyet @RTK

İlave Özellikler CANBUS, Magnetometer, Barometer

### Çevresel Kalifikasyon

Çalışma Sıcaklığı -40°C / +60°C

Toz Sıvı Koruması IP67

Besleme Gerilimi 6-36V

Diğer Korumalar ESD, Logic I/O



# GNSS

## (GLOBAL NAVIGATION SATELLITE SYSTEM)

### Available Bands

Multi Band: L1, L2 and E5b Support

GPS: L1C/A L2C

GLONASS: L1OF L2OF

Galileo: E1-B/C E5b

BeiDou: B1I B2I

QZSS: L1C/A L2C

### Features

SBAS WAAS, EGNOS, MSAS, GAGAN, SouthPAN

Type of Use Base + Rover

First Position Fix 25 s(cold), 2 (hot)

Centimeter Level Precision @RTK

Support Features CANBUS, Magnetometer, Barometer

### Environmental Qualification

Operational Temperature -40°C / +60°C

Ingress Protection IP67

Input Voltage 6-36V

Other Protection ESD, Logic I/O

