

Compatible Anti-tracking optical receivers from Swedish suppliers



Overview

This section provides an overview for gnss receivers as well as their applications and principles. With MEET OPTICS search you get direct access to our database of thousands of optical components from providers worldwide. Choose your own search criteria. For more than 30 years, Thales military receivers have been on board numerous military platforms with thousands of units delivered: missiles, fighters, air transport, helicopters, patrol aircraft, surface ships, UAVs, radar, fire control systems, etc. They are all suitable for both linefit and. NovAtel's OEM GNSS receiver platform offers multi-constellation, multi-frequency tracking and features flexibility, low power consumption, field upgradeable software and comprehensive message suites for ease of configuration and data logging. Card level GNSS receivers in multiple hardware and. The GAJT-410ML is the next evolution of NovAtel's battle-proven anti-jam technology. Selected by 24 OEMs for 372 car models. The world's most advanced remote eye tracker. A complete system for detecting distraction and drowsiness in commercial vehicles. 1 While each RX Series model is designed and intended for operation over the specified wavelength range shown by the solid colored regions, each will respond with

reduced performance to optical inputs at shorter wavelengths, as shown by the partially transparent regions.

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CPI offers Tracking Receiver Units supporting a high-quality, cost-effective solution to both steptrack and high performance monopulse satellite tracking applications when paired with CPI Antenna Control ...



Search for and compare optical components from manufacturers around the world, or for custom jobs we'll match you with an industry expert service provider.



Military GPS Receiver manufacturers and suppliers of military-grade GNSS / GPS receivers for defense applications including SAASM technology for ...



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Thorlabs' RX Series of High-Speed Receivers combine a photodiode and transimpedance amplifier in a compact hermetic package with a pigtailed fiber input.



Military GPS Receiver manufacturers and suppliers of military-grade GNSS / GPS receivers for defense applications including SAASM technology for army, navy, marines and air force



Coupled with the Thales anti-jamming solution TopShield, and the inertial solution TopAxyz, or with any other inertial or CRPA anti-jamming system, Thales GNSS receivers provide smart and efficient ...



Discover Septentrio's high-precision GPS/GNSS receivers, designed for secure and reliable positioning with advanced protection against GNSS jamming and spoofing.



NovAtel GJT-710ML was the first single unit GPS anti-jam antenna appropriate for use with military land vehicles, networks and timing infrastructure. GJT nullifies jammers, ensuring satellite signals ...



Smart Eye has entered into an agreement to acquire Sightic, a Gothenburg-based company specializing in behavioral impairment detection across alcohol and drugs. Building technology that understands, ...



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NovAtel is a leading provider of high precision OEM GPS and GNSS receivers. Click [here](#) to browse NovAtel's GNSS and GPS receivers.

Contact Us

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