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CEVA has designed a complete eNB-IoT IP solution that can serve a wide range of applications. The CEVA-Dragonfly NB2 pre-integrates together a CEVA-X1 processor, an optimized RF Transceiver,

gnss ip listing

"The enhancements of the GR765 address the ever-increasing demands of payload data processing, but also for mission critical control applications such as on-board-computers with integrated GNSS

caes gaisler signs contract with the european space agency for new advanced space processor

According to a recent report published by Allied Market Research, titled, "Land Survey Equipment Market by Product, Industry, and Application Market by Product (GNSS Systems, Total Stations

land survey equipment market

GPS/GNSS Receiver, Microelectromechanical System) and Users (Aerospace & Defense, Civil Engineering, Archaeology, Forestry & Agriculture, Mining, Transportation) - Opportunity Analysis and

asia-pacific lidar market

Learn how to design, code, implement and test stable digital power supply for both voltage and current mode DC/DC and Digital PFC applications, addressing the most

recent industry needs. A set of PC

stm32 digital power ecosystem

Another couple of weeks, and a fresh crop of space news to run through as a quick briefing of the latest in the skies above us. OneWeb's most recent launch, from Baikonur on the 21st of March

spacing out: oneweb rescue, starlink base stations, and rocket tests

AWE Aldermaston, Reading, UK Oxford Centre for High Energy Density Science, Department of Physics, Clarendon Laboratory, University of Oxford, Oxford, UK Centre for Inertial Fusion Studies, Blackett

a history of high-power laser research and development in the united kingdom

middleware, and lots of example code used in a wide variety of real-world use cases. STM32Cube expansion packages, for application-oriented solutions. Complementing and expanding the STM32Cube MCU

stm32cube ecosystem

In the 1850s British railway companies started introducing a single standard time to make their timetables consistent. Before that, every city would set its own clock based on the observation of