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Moore Industries' FS FUNCTIONAL SAFETY SERIES addresses concerns of plant engineers and operators relating to the safety and reliability of their processes in hazardous settings.

STA Functional Safety Trip Alarm from Moore Industries

Apr 6th, 2010 The system includes an IEC 61508 logic solver that is functionally ... The single- and dual-channel systems are

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acceptable for SIL 2, while the triplicated-channel system is certified by ...

Automated Backup Meets SIL 3

Magnetic field range is the range of magnetic field intensity values the magnetic sensor is capable of measuring ... to Safety Integrity Level (SIL) 3 according to International Electrotechnical ...

Magnetic Sensor Chips Information

The AMD Embedded G-Series APU offers an advanced, low-power, multi-core x86 CPU and a discrete-class DirectX® 11-capable GPU on ... standards including IEC 61508 (SIL 3) and EN 50128 CENELEC ...

AMD's G-Series APUs now come with Integrity, other ethical constructs due later

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The resulting functional and safety requirements sets were put through an IEC 61508-3 SIL 3 development life cycle, the highest possible for a software only component, creating the SAFERTOS code base ...

SAFERTOS, The Safety Critical RTOS from WITTENSTEIN high integrity systems

The software test library together with the fault detection and management features, delivered with the processor, can help implementers develop solutions capable of addressing ... where ISO 26262 ...

Easing the Development of Functionally Safe Controllers

CoreAVI will provide the software and hardware building blocks capable of achieving RTCA DO-178C and DO-254 DAL A, ISO 26262 ASIL D and IEC 61508 SIL 3 safety certifications. Intel will provide ...

CoreAVI to Provide Safety Critical Hardware and Software Support to the Highest Safety Certification Levels with 11th Gen Intel Core Processors

The safety relays switch loads up to 6 A and are compatible with a variety of signaling devices ... The list of approvals, including PLe according to EN ISO 13849 and SIL 3 according to IEC ...

Phoenix Contact Slim, compact safety relays

The 471 M41 H31 enables the connection of a sensor in 3- as well as 4-wire technique. The 4-wire technique also allows a cross short detection. At sensor input 4, a sensor with 2-contact makers as ...

SIL 3 Relay

“We think there’s a strong market emerging for safety critical devices and controllers at SIL [safety integrity level] 2 and 3,”

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states Tony Tryba ... including the technology to address the IEC 61508 ...

Wind River Hatches Safety Critical OS

Built from the trusted components of Red Hat Enterprise Linux, the world's leading enterprise Linux platform, and in collaboration with exida ... adaptation of IEC 61508 series of standards ...

Red Hat Sets Sights on Delivering the First Continuously Certified Linux Platform for Road Vehicles

Vendors also position devices optimised for specialised applications, such as safety microcontrollers for applications requiring Safety Integrity Level (SIL) or IEC 61508 certification.

Embedded Success: It's About More Than Just The Core

What was your first Arduino program? Probably an LED blinker —

that seems to be the “hello world” of microcontrollers. You probably moved on to things a little more complicated pretty quickly.

Arduino Sketch: The Next Generation

Thanks to condition monitoring and a safety spring, the SVA R2 satisfies Safety Integrity Level (SIL) 3 in accordance with IEC 61508 and IEC 61511. The use of internationally standardized interfaces ...

Bosch Rexroth wins Hermes Award 2021

The corrosion-resistant pneumatic diaphragm valve is suitable not only for highly corrosive dosing applications, but also for open/close applications. The type 604/605 pneumatically actuated dosing ...

Final Control Elements

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ThreadX achieves a sub-microsecond context switch and is significantly faster overall than other commercial RTOSes. PRE-CERTIFIED BY TUV AND UL TO MANY SAFETY ...

ThreadX is Express Logic's advanced Real-Time Operating System (RTOS) designed specifically for deeply embedded, real-time, and IoT applications.

today announced a new SpeedBridge® Adapter for PCIe 3.0. This new adapter provides easy bring-up and fast debug of PCIe-based designs when used with a Cadence® Palladium® Verification Computing ...

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