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TriCoreâ„¢ Microcontroller - NEXTY Electronics - You know the architecture, basic on-chip peripherals and features (especially of the multicore architecture and safety extensions) of the AURIXâ„¢ device family. Sat, 08 Dec 2018 08:49:00 GMT AURIXâ„¢ TC2xx Workshop: 32-Bit Multicore Microcontroller ... - Hardware and software architects, hardware and software developers, test engineers // IMPORTANT NOTE: A valid NDA with the chip vendor is a pre-requirement to attend the course. Sat, 08 Dec 2018 00:21:00 GMT AURIXâ„¢ TC3xx Workshop: 32-Bit Multicore Microcontroller ... - The Hitex ShieldBuddyTC275 is (currently) the worldâ€™s smallest AURIXâ„¢ development board. The Hitex ShieldBuddyTC275 is fitted with the Infineon TC275 32-bit multicore processor on a board following the Arduino standard making it compatible with most of the 100's of application shields that are available. Sat, 01 Dec 2018 08:51:00 GMT AURIXâ„¢ â€” Safety joins Performance - Infineon Technologies - AURIXâ„¢ 32-bit microcontroller Addendum v1.3, 2015-10-01 AURIXâ„¢ TC27x variants Data Sheet Addendum TC277 / TC275 / T270 Microcontrollers ... AURIXâ„¢ TC27x variants Data Sheet Addendum Addendum 10

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v1.3, 2015-10-01 CAN FD  
Variants: No influence on  
Memory Map. Sun, 02 Dec  
2018 07:31:00 GMT  
AURIX, TC27x variants  
- Digi-Key - Evolution of  
TriCore Generations In  
1999, Infineon launched the  
first generation of AUO  
(AUTomotive unified  
processOr) family. Based  
on a unified  
RISC/MCU/DSP processor  
core, this 32-bit TriCore  
microcontroller was a  
computational power horse.  
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TriCore? Brochure -  
Infineon ... - AURIX  
(Automotive Realtime  
Integrated NeXt Generation  
Architecture) is a 32-bit  
Infineon microcontroller  
family, targeting the  
automotive industry in  
terms of performance and  
safety. Its multicore  
architecture, based on up to  
three independent 32-bit  
TriCore CPUs. Sun, 02 Dec  
2018 13:57:00 GMT  
Infineon AURIX -  
Wikipedia - Application  
Note V1.0 09-2015  
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Unleashed Getting Started  
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Engineering Services Sat,  
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AURIX, TC3xx  
microcontrollers are also  
well-suited for  
safety-critical applications  
to support clean,  
autonomous and connected  
cars. Ranging from classic  
airbag, braking and power  
steering to fail operational  
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