SAL-TC332LP-32F200F AA

Parametrics

Parameter	SAL-TC332LP-32F200F AA
Evaluation / Including notes	4.0
WDG RX supports	VDA, EL V2...0
CAN status	3
Clock frequency	200.0 MHz
MBCS Parallel	Yes
EDSP functionality	Yes
Display™	2
Floating Point Unit	yes
ADC	1x
Hot Chip Clock Generation	yes
On-chip Voltage Regulator	yes
Oscillator Monitoring	yes
Program Memory	4.0 MByte
Real Time Clock	yes
LIN	4x
SRAM (incl. Cache)	640 KByte
Temperature	-40°C to 150°C
Type of Memory	Flash
Watchdog Timer	yes
UART	4x

Documents

+ Datasheet

+ Application Notes

+ Product Brochure

+ Application Brochure

+ Product Selection Guide

+ Presentations

Order

Boards

+ PCB Design Data

Tools & Software

+ AURIX™ Development Studio

+ Free TriCore™ Tools

+ Simulation / Modelling

+ Software Automation / Autocode Generation

+ Operating Systems / Middleware

+ Compiler Tool Chains

+ Timing & Program Analysis

+ Debugger, Test and Verification Systems

+ Flash Programmers

+ Calibration / Data Measurement / Rapid Prototyping

+ Access to MCAL Driver

+ Embedded Software

+ Infineon software overview

+ AURIX™ – AUTOSAR MCAL driver

+ Infineon AUTOSAR MCAL drivers MC-ISAR TC2xx product overview

+ Infineon AUTOSAR MCAL drivers MC-ISAR TC3xx product overview

+ Software

Training

+ Online Trainings / eLearning

+ Expert classroom trainings for Infineon Microcontrollers

+ Quick Trainings

+ Expert Trainings

Support

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Infineon]():
  [TC332LP32F200FAALXUMA1]()