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Products   **Applications**   **Tools**   **About**   **MyON**   Enter Part#/Keyword/Cross-reference   Search   XREF   ?

Design Support
- **Design Resources & Documents**
  - Application Notes
  - Collateral Brochures
  - Conformance Reports
  - Data Sheets
  - Design Notes
  - Design & Development Tools
  - Errata
  - Evaluation Board Documents
  - **Evaluation / Development Tools**
  - Package Drawings
  - Product Recommendation Tools
  - Order Literature
  - Reference Designs
  - Reference Manuals
  - Simulation Models
  - Tutorials
  - Videos
  - Software
  - White Papers
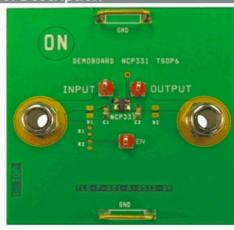- Technical Support
- Community
- GreenPoint® Design Tool

Home > Support > Design Support > Design Resources & Documents > Evaluation/Development Tools

NCP331SNT1GEVB: Soft Start Controlled Load Switch with auto discharge Evaluation Board

Evaluation/Development Tool Description

The NCP331SNT1GEVB evaluation board is designed to quickly test the NCP331, a low Ron N-channel MOSFET controlled by a soft start sequence of 1.5ms for mobile applications.

Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
NCP331SNT1GEVB	Active	Pb-free	Soft Start Controlled Load Switch with auto discharge Evaluation Board	NCP331SNT1G	›› Contact Local Sales Office ›› Inventory

Technical Documents

Type	Document Title	Document ID/Size	Rev
Eval Board: BOM	NCP331SNT1GEVB Bill of Materials ROHS Compliant	NCP331SNT1GEVB_BOM_ROHS.pdf - 19 KB	0
Eval Board: Gerber	NCP331SNT1GEVB Gerber Layout Files (Zip Format)	NCP331SNT1GEVB_GERBER.zip - 37 KB	0
Eval Board: Schematic	NCP331SNT1GEVB Schematic	NCP331SNT1GEVB_SCHEMATIC.pdf - 15 KB	0
Eval Board: Test Procedure	NCP331SNT1GEVB Test Procedure	NCP331SNT1GEVB_TEST_PROCEDURE.pdf - 11 KB	0

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- ›› Design Resources & Documents
- ›› Technical Support
- ›› Sales Support