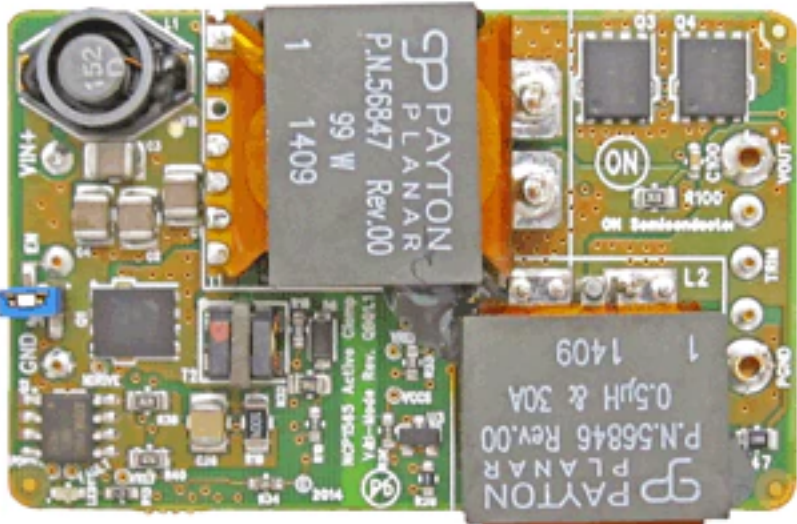


NCP1565TELECGEVB: High Efficiency Isolated dc-dc Converters, BRICK TELECOM Evaluation Board

The NCP1565TELECGEVB evaluation board is designed to quickly assess the NCP1565, a highly integrated dual-mode active-clamp PWM controller targeting next-generation high-density, high-performance and small to medium power level isolated dc-dc converters for use in telecom and datacom industries. It can be configured in either voltage mode control with input voltage feed-forward or peak current mode control. For more information please see the datasheet.



Evaluation/Development Tool Information					
Product	Status	Compliance	Short Description	Parts Used	Action
NCP1565TELECGEVB	Active		High Efficiency Isolated dc-dc Converters, BRICK TELECOM Evaluation Board	NCP1565MNTXG	Buy

Technical Documents			
Type	Document Title	Document ID/Size	Rev
Eval Board: BOM	NCP1565TELECGEVB Bill of Materials ROHS Compliant	NCP1565TELECGEVB_BOM_ROHS - 122 KB	0
Eval Board: Gerber	NCP1565TELECGEVB Gerber Layout Files (Zip Format)	NCP1565TELECGEVB_GERBER - 212 KB	0
Eval Board: Schematic	NCP1565TELECGEVB Schematic	NCP1565TELECGEVB_SCHEMATIC - 231 KB	0
Eval Board: Test Procedure	NCP1565TELECGEVB Test Procedure	NCP1565TELECGEVB_TEST_PROCEDURE - 630 KB	0

Previously Viewed Products

Select Product

Go

Clear List

Support

Technical Documentation

Design Resources & Documents

Technical Support

Sales Support

About onsemi

- Ecosystem Partners
- Quality & Reliability
- Leadership
- Intellectual Property
- Locations
- Fact Sheet

Investor Relations

- Events
- Governance
- Financials
- Stock Info
- News
- Resources

News & Media

- Press Announcements
- In The News
- Blog
- COVID-19 Business Updates
- Image Library
- Media Contacts

Careers

- Search and Apply
- For Professionals
- Who We Are
- Featured Locations
- For Students
- Career Benefits

Support

- Technical Support
- Sales & Distribution Support
- Frequently Asked Questions
- Contact Us
- Community Forums

Connect with us



Language

Give Feedback

