

Features and Applications

- ? 96% efficiency, 30 uA quiescent current, 0.3 uA shutdown current
- ? 1.5 MHz switching frequency
- ? Auto -switching between PWM and PFM mode at light load conditions
- ? Adjustable output voltage from 0.9V to 3.3V
- ? Best in class Low Ripple even in PFM mode

Type	Document Title	Document ID/Size	Rev
Eval Board: BOM	NCP1521UEVB Bill of Materials ROHS Compliant	NCP1521UEVB_BOM_ROHS.PDF - 82.0 KB	0
Eval Board: Gerber	NCP1521UEVB Gerber Layout Files (Zip Format)	NCP1521UEVB_GERBER.ZIP - 88.0 KB	0
Eval Board: Schematic	NCP1521UEVB Schematic	NCP1521UEVB_SCHEMATIC.PDF - 118.0 KB	0
Eval Board: Test Procedure	NCP1521UEVB Test Procedure	NCP1521UEVB_TEST_PROCEDURE.PDF - 141.0 KB	0