



NCP1060BUCKGEVB: High-Voltage Switcher for low Power offline SMPS Evaluation Board

The NCP1060BUCKGEVB Evaluation Board efficiently and effectively evaluates the NCP1060, which integrates a fixed frequency current mode controller with a 700 V MOSFET.



Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
NCP1060BUCKGEVB	Active	Pb-free	High-Voltage Switcher for low Power offline SMPS Evaluation Board	NCP1060AD060R2G	Contact Local Sales Office

Technical Documents

Type	Document Title	Document ID/Size	Rev
Video	High-Voltage Switcher for low Power offline SMPS Evaluation Board - NCP1060BUCKGEVB Test Procedure	WVD17018/D	
Eval Board: BOM	NCP1060BUCKGEVB Bill Of Materials (ROHS Compliant)	NCP1060BUCKGEVB_BOM_ROHS.pdf - 49 KB	0
Eval Board: Schematic	NCP1060BUCKGEVB Schematic	NCP1060BUCKGEVB_SCHEMATIC.pdf - 113 KB	0
Eval Board: Gerber	NCP1060BUCKGEVB Gerber Layout Files (Zip Format)	NCP1060BUCKGEVB_GERBER.zip - 26 KB	0
Eval Board: Test Procedure	NCP1060BUCKGEVB Test Procedure	NCP1060BUCKGEVB_TEST_PROCEDURE.pdf - 89 KB	0

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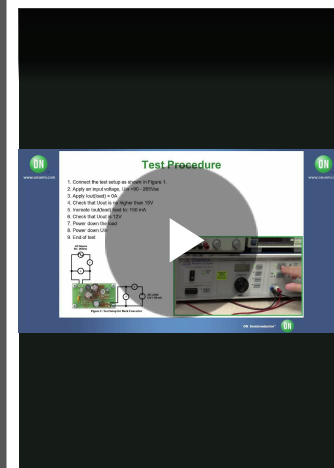
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Featured Video

High-Voltage Switcher for low Power offline SMPS Evaluation Board - NCP1060BUCKGEVB Test Procedure



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