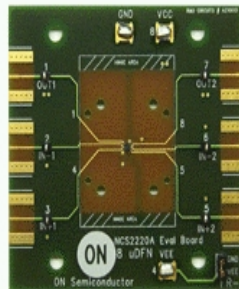




NCS2220AGEVB: 8-Pin UDFN Evaluation Board

Evaluation/Development Tool Description

The NCS2220A evaluation board provides a 50 Ω controlled impedance environment, and is designed to facilitate a quick evaluation of the NCS2220A 8 pin UDFN device. The inputs have place holders for termination resistors to ground if input signal requires termination. The outputs have a place holder for loads. It can either be loaded with resistor, capacitor, both resistor and capacitor, or none at all. The evaluation board can be operated with either single or dual power supply.



Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
NCS2220AGEVB	Active	Pb-free	8-Pin UDFN Evaluation Board	NCS2220AMUT1G	Buy Now Contact Local Sales Office Inventory

Technical Documents

Type	Document Title	Document ID/Size	Rev
Eval Board: BOM	NCS2220AGEVB Bill of Materials ROHS Compliant	NCS2220AGEVB_BOM_ROHS.PDF - 63.0 KB	0
Eval Board: Gerber	NCS2220AGEVB Gerber Layout Files (Zip Format)	NCS2220AGEVB_GERBER.ZIP - 233.0 KB	0
Eval Board: Schematic	NCS2220AGEVB Schematic	NCS2220AGEVB_SCHEMATIC.PDF - 32.0 KB	0
Eval Board: Test Procedure	NCS2220AGEVB Test Procedure	NCS2220AGEVB_TEST_PROCEDURE.PDF - 30.0 KB	0
Eval Board: Manual	NCS2220A UDFN8 Package Evaluation Board User's Manual	EVBUM2244/D - 88 KB	0

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