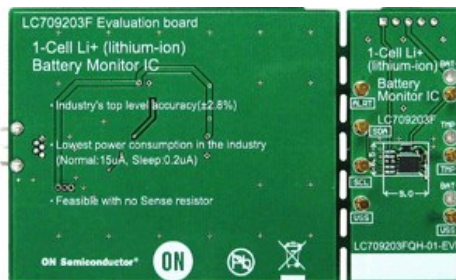




LC709203FQH-01-GEVB: Evaluation Board for LC709203FQH-01 VDFN8 Battery Fuel Gauge

Evaluation board for the LC709203F IC that measures the remaining power level of 1-cell lithium-ion (Li+) batteries used for a portable equipment etc. This product is able to reduce a fuel gauge errors by implementing its unique correction technology for measurement value of battery temperature and voltage. It is possible for this to realize high precision for measurement in battery power measurement IC that does not need a current sensing resistor. This board demonstrates the part in an VDFN8 package.



Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
LC709203FQH-01-GEVB	Active	Pb-free	Evaluation Board for LC709203FQH-01 VDFN8 Battery Fuel Gauge	LC709203FQH-01TWG	Contact Local Sales Office Inventory

Technical Documents

Type	Document Title	Document ID/Size	Rev
Eval Board: BOM	LC709203FQH-01-GEVB Bill of Materials ROHS Compliant	LC709203FQH-01-GEVB_BOM_ROHS - 46 KB	0
Eval Board: Gerber	LC709203FQH-01-GEVB Gerber Layout Files (Zip Format)	LC709203FQH-01-GEVB_GERBER - 191 KB	0
Eval Board: Schematic	LC709203FQH-01-GEVB Schematic	LC709203FQH-01-GEVB_SCHEMATIC - 252 KB	0
Eval Board: Test Procedure	LC709203F-01-GEVB Test Procedure	LC709203F-01-GEVB_Test Procedure - 2674 KB	1

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