



LV8860VGEVB: Driver IC Evaluation Board

Evaluation/Development Tool Description

LV8860V is a driver IC used for single-phase fan motor. High-efficiency and low-noise are realized by reducing reactive power using Silent PWM. The operating range of LV8860V is wide. LV8860V also corresponds to 24V. Therefore, it is optimal for office automation equipment and factory automation equipment.



Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
LV8860VGEVB	Active	Pb-free	Driver IC Evaluation Board	LV8860V-TLM-H	Buy Now » Contact Local Sales Office » Inventory

Technical Documents

Type	Document Title	Document ID/Size	Rev
Eval Board: BOM	LV8860VGEVB Bill of Materials ROHS Compliant	LV8860VGEVB_BOM_ROHS.PDF - 31 KB	0
Eval Board: Gerber	LV8860VGEVB Gerber Layout Files (Zip Format)	LV8860VGEVB_GERBER.ZIP - 113.0 KB	0
Eval Board: Schematic	LV8860VGEVB Schematic	LV8860VGEVB_SCHEMATIC.PDF - 62 KB	0
Eval Board: Test Procedure	LV8860VGEVB Test Procedure	LV8860VGEVB_TEST_PROCEDURE.PDF - 292 KB	1

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