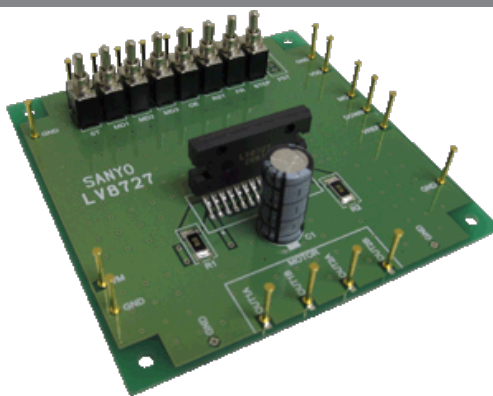




LV8727GEVB:EVABOARD FOR LV8727

Evaluation Board Description

The LV8727 is a micro-stepping stepper motor driver for bipolar stepper motors controlled by PWM. This LV8727 supports eight micro stepping resolutions of Half, 1/8, 1/16, 1/32, 1/64, 1/128, 1/10 and 1/20, which is driven simply by step input.



Evaluation Board Information

Evaluation Board	Status	Pb-free	Short Description	Parts Used	Action
LV8727GEVB	Active		EVABOARD FOR LV8727	LV8727-E	<input type="text"/>

Technical Documents

Type	Document Title	Document ID/ Size	Rev
Eval Board: BOM	LV8727GEVB Bill of Materials ROHS Compliant	LV8727GEVB_BOM_ROHS.PDF - 120.0 KB	1
Eval Board: Gerber	LV8727GEVB Gerber Layout Files (Zip Format)	LV8727GEVB_GERBER.ZIP - 172.0 KB	0
Eval Board: Schematic	LV8727GEVB Schematic	LV8727GEVB_SCHEMATIC.PDF - 36.0 KB	0
Eval Board: Test Procedure	LV8727GEVB Test Procedure	LV8727GEVB_TEST_PROCEDURE.PDF - 128.0 KB	0