



×

ON Semiconductor®



Energy Efficient Innovations

Products SensL Applications Design Support About MyON

Home > Support > Design Support > Design Resources & Documents > Evaluation/Development Tools

LB11685AVGEVB: 3-Phase Full-Wave Current-Linear-Drive Motor Driver IC Evaluation Board

The LB11685AV is a three-phase full-wave current-linear-drive motor driver IC. It adopts a sensorless control system without the use of a Hall effect device. For quieter operation, the LB11685AV features a current soft switching circuit and be optimal for driving the cooling fan motors used in refrigerators, etc.



Previously Viewed Products
Select Product 🔽 Go
Clear List
Partie Committee
Design Support
Technical Documentation
Design Resources & Documents
Technical Support
Sales Support

Evaluation/Development Tool Information							
Product	Status	Compliance	Short Description	Parts Used	Action		
LB11685AVGEVB	Active		3-Phase Full-Wave Current-Linear-Drive Motor Driver IC Evaluation Board	LB11685AV- TLM-H	>> Contact Local Sales Office >> Inventory		

Technical Documents							
Туре	Document Title	Document ID/Size	Rev				
Eval Board: BOM	LB11685AVGEVB Bill of Materials ROHS Compliant	LB11685AVGEVB_BOM_ROHS.PDF - 63 KB	0				
Eval Board: Gerber	LB11685AVGEVB Gerber Layout Files (Zip Format)	LB11685AVGEVB_GERBER.ZIP - 96.0 KB	0				
Eval Board: Schematic	LB11685AVGEVB Schematic	LB11685AVGEVB_SCHEMATIC.PDF - 32 KB	0				
Eval Board: Test Procedure	LB11685AVGEVB Test Procedure	LB11685AVGEVB_TEST_PROCEDURE.PDF - 135 KB	1				

Privacy Policy | Terms of Use | Site Map | Careers | Contact Us | Terms and Conditions | Mobile App | Subscribe Copyright © 1999-2018 ON Semiconductor

Follow Us