



LB1948MCGEVB: Forward/Reverse Motor Driver IC Evaluation Board

The LB1948MC is a 2-channel low saturation voltage forward/reverse motor driver IC. It is optimal for motor drive in 12V system products and can drive either two DC motors, one DC motor using parallel connection, or it can drive a stepping motor in Full-step and Half-step.



Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
LB1948MCGEVB	Active		Forward/Reverse Motor Driver IC Evaluation Board	LB1948MC-AH	» Contact Local Sales Office » Inventory

Technical Documents

Type	Document Title	Document ID/Size	Rev
Eval Board: BOM	LB1948MCGEVB Bill of Materials ROHS Compliant	LB1948MCGEVB_BOM_ROHS.PDF - 15 KB	0
Eval Board: Gerber	LB1948MCGEVB Gerber Layout Files (Zip Format)	LB1948MCGEVB_GERBER.ZIP - 33.0 KB	0
Eval Board: Schematic	LB1948MCGEVB Schematic	LB1948MCGEVB_SCHEMATIC.PDF - 48 KB	0
Eval Board: Test Procedure	LB1948MCGEVB Test Procedure	LB1948MCGEVB_TEST_PROCEDURE.PDF - 181 KB	1

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