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TLE5009 EVALKIT

Overview

Description:

The kit consists of a PGSISI box and an evaluation board and allows evaluation of an integrated Giant Magneto Resistance (iGMR) angle sensor. The evaluation board (PCB) with angle sensor and rotating magnet is available seperately (without PGSISI box). See TLE5009 EVALBOARD.

Leadtime is 1 to 3 weeks.

Parametrics

Parametrics	TLE5009 EVALKIT
Applications	Angle iGMR
Interfaces	Angle Sensors
Package	Eval-Kit
Programmable	-

Order

Sales Product Name	TLE5009 EVALKIT
OPN	TLE5009EVALKITTOBO1
Product Status	active and preferred
Package name	
Order online	
Completely lead free	
Halogen free	
RoHS compliant	no
Packing Size	1
Packing Type	CONTAINER
Moisture Level	
Moisture Packing	NON DRY

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Boards

Board V	Family ▼▲	Description V	Status ▼▲
PGSISI-2 INTERFACE BOX (/cms/en/product/sensor/magnetic- position-sensor/linear-hall- ic/pgsisi-2-interface-box/)			on request
TLE5009 EVALBOARD(PCB) (/cms/en/product/sensor/magnetic- position-sensor/angle- sensor/tle5009-evalboardpcb/)	Sensor	An evaluation board that allows evaluation of an integrated Giant Magneto Resistance (iGMR) angle sensor.TLE 5009	active and preferred
TLE5009 EVALKIT (/cms/en/product/sensor/magnetic- position-sensor/angle- sensor/tle5009-evalkit/)	Sensor	 The kit consists of a PGSISI box and an evaluation board and allows evaluation of an integrated Giant Magneto Resistance (iGMR) angle sensor. The evaluation board (PCB) with angle sensor and rotating magnet is available seperately (without PGSISI box). See TLE5009 EVALBOARD. TLE5009 	active and preferred

Support

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Technical Assistance Center (TAC)

Infineon welcomes your comments and questions.

If you have any questions concerning our products, please fill out the following form. Your inquiry will be sent to the appropriate specialist who will be in touch with you as soon as possible.

You will receive a confirmation E-mail to validate your address in our system. Any attached file to the reply which will help to support your inquiry is highly appreciated.

First Name*	
Last Name*	
E-Mail*	
Phone	
Company*	
Company website (URL)	

Other Industry

country / Territory*
[please select]

Preferred Distributor / Reseller*

[please select]

Other Distributor / Reseller

Product Name*

TLE5009 EVALKIT

Estimated annual production volume (pieces) per year*

[please select]

Please post your technical question as detailed as possible*

I agree that my personal data can be gathered and processed by Infineon Technologies AG and its licensed partners.*

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