



STK681-360GEVB: EVAboard for STK681-360-E

The STK681-360GEVB evaluation board is designed to quickly evaluate the STK681-360-E, a forward/reverse motor driver thick film hybrid IC, designed for current control of DC brush motors. The device allows forward, reverse, and brake operations in accordance with the external input signal. For more information about the device, please refer to the datasheet.



Previously Viewed Products

Select Product... [Clear List](#)

Design Support

- » [Technical Documentation](#)
- » [Design Resources & Documents](#)
- » [Technical Support](#)
- » [Sales Support](#)

Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
STK681-360GEVB	Active	Pb-free	EVAboard for STK681-360-E	STK681-360-E	» Contact Local Sales Office » Inventory

Technical Documents

Type	Document Title	Document ID/Size	Rev
Eval Board: BOM	STK681-360GEVB Bill of Materials ROHS Compliant	STK681-360GEVB_BOM_ROHS - 126 KB	0
Eval Board: Schematic	STK681-360GEVB Schematic	STK681-360GEVB_SCHEMATIC - 103 KB	0
Eval Board: Test Procedure	STK681-360GEVB Test Procedure	STK681-360GEVB_TEST_PROCEDURE - 108 KB	0
Eval Board: Gerber	STK681-360GEVB Gerber Layout Files (Zip Format)	STK681-360GEVB_GERBER - 62 KB	0

