



LINEAR-SLIDER 2GO

- Easy mounting on 3D Magnetic Sensor 2GO
- First magnetic Linear evaluations within minutes
- Flexible setup: Adaptable airgaps, two different magnetic strengths/materials & distance limiters

Parametrics	LINEAR-SLIDER 2GO
Applications	Automotive, Industrial, Consumer
Family	3D Magnetic Sensor
Product Description	Linear Slider Adapter for 3D Magnetic Sensor 2GO Family, ; - ; For 3D Magnetic Sensors: TLV493D-A1B6, TLE493D-A2B6 and TLI493D-A2B6 ; -

Documents

[Application Notes](#)

- [3D magnetic sensor for out of shaft position detectionEN](#)

01_00 | 2018-08-14 | pdf | 871 KB

- [Addendum: PG-SSO assembly Dos and Don'tsEN](#)

01_00 | 2018-07-30 | pdf | 951 KB

- [Contactless linear position sensing with a magnetic 3D sensorEN](#)

01_00 | 2017-12-05 | pdf | 4 MB

- [Recommendation for Handling and Assembly of Infineon Sensor PG-SSO PackagesEN](#)

01_08 | 2018-04-30 | pdf | 1.2 MB

[User Manual](#)

- [3D Magnetic Sensor 2GO - TLV493D-A1B6EN](#)

01_01 | 2016-02-04 | pdf | 1.9 MB

- [3D Magnetic Sensor 2GO - TLE493D-W2B6EN](#)

01_00 | 2018-06-19 | pdf | 1.7 MB

- [TLE 493D-A2B6 Low Power 3D Hall Sensor with I2C InterfaceEN/JA](#)

01_01 | 2018-09-25 | pdf | 787 KB

- [TLI493D-A2B6 Low Power 3D Hall Sensor with I2C InterfaceEN/JA](#)

01_01 | 2018-09-25 | pdf | 776 KB

[Product Selection Guide](#)

- [XENSIV™ – sensing the world Selection Guide 2018EN](#)

01_02 | 2018-07-31 | pdf | 7.8 MB

[Additional Product Information](#)

- [3D magnetic sensor - overview and nomenclatureEN](#)

01_00 | 2018-07-17 | pdf | 519 KB

[Product Catalogue](#)

- [XENSIV™ – sensing the world Pocket Guide 2018EN](#)

01_01 | 2018-07-30 | pdf | 2.1 MB

Order

Sales Product Name	LINEAR-SLIDER 2GO
OPN	LINEARSLIDER2GOTOBO1
Product Status	active and preferred
Package name	--
Completely lead free	
Halogen free	
RoHS compliant	no
Packing Size	1
Packing Type	CONTAINER
Moisture Level	

Sales Product Name	LINEAR-SLIDER 2GO
Moisture Packing	NON DRY

Tools & Software

Software

- [GUI for 3D Magnetic Sensor 2GoEN](#)

03_30 | 2018-09-13 | zip | 29 MB
