



Dear Valued Customer,

Thank you for your interest in our products and web-based tool for inductive coil designs.

Please use the following link to access the tool: <https://ips-design-tool.onsemi.com>.

#### IMPORTANT

- As a first step, we kindly ask you to provide us with some details about who you are and the project(s) you work on. Please provide **all relevant details** to allow your request to be processed.
- Our target is to provide feedback within 2 working days.
- When approved, you will receive an access code that is valid for 3 days. Please register within these 3 days.
- After your registration, you will have access to the tool for a period of one year. After one year, you are welcome to reapply.



Please enter access token to continue using the sensor design tool.

Submit

To get an access token, please send an email to the contact email: [ips\\_support@onsemi.com](mailto:ips_support@onsemi.com) with the following information.

- Your company
- Contact information
- Project description
- onsemi inductive position sensor products of interest

Note: Our team is working on some collaterals to help you with the design-in of our inductive solutions for your applications. When available, this document will be updated, and links will be provided.

Feel free to contact us with your questions & suggestions.

Thank you,

Sincerely,

*The Position Sensor Team*

[IPS\\_Support@onsemi.com](mailto:IPS_Support@onsemi.com)