



# DEMOBOARD TLD5095EL VER1

- 1. Boost to GND (default)**
- 2. SEPIC (external components arrangement must be modified)**
- 3. Constant Voltage Mode (external components arrangement must be modified)**

## Potential Applications

- Automotive Lighting

## . Parametrics

Parametrics	DEMOBOARD TLD5095EL VER1
Applications	Automotive Lighting
Configuration	TLD5095EL
Family	LED Driver & Ballast Controller
Input Type	DC
Output Voltage <b>min max</b>	4.5 V 40.0 V
Product Description	1. Boost to GND (default) 2. SEPIC (external components arrangement must be modified) 3. Constant Voltage Mode (external components arrangement must be modified). To order please contact our sales office or distributor
Product Name	Demoboard TLD5095EL Ver1
Qualification	Automotive
Supply Voltage <b>min max</b>	12.0 V 6.0 V 45.0 V
Target Application	Automotive ; Lighting
Topology	Boost
Type	Evaluation Board

## . Order

<b>Sales Product Name</b>	<b>DEMOBOARD TLD5095EL VER1</b>
<b>OPN</b>	DEMOBRDTLD5095ELV1TOBO1
<b>Product Status</b>	on request
<b>Package name</b>	--
<b>Order online</b>	
<b>Completely lead free</b>	
<b>Halogen free</b>	
<b>RoHS compliant</b>	no
<b>Packing Size</b>	1
<b>Packing Type</b>	CONTAINER
<b>Moisture Level</b>	
<b>Moisture Packing</b>	NON DRY

<https://www.infineon.com/cms/en/product/evaluation-boards/demoboard-tld5095el-ver1/12-17-19>

单击下面可查看定价，库存，交付和生命周期等信息

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