

Customize LMZ10500SILR - 5V-5V to .60V @ 0.25A

Input: DC 5 V - 5 V Output: 0.6 V at 0.25 A Temp: 30 °C [Change](#)

SELECT

CUSTOMIZE

SIMULATE

EXPORT



Vout Act	608.2 mV	Achieved Vout with feedback resistor pair
FootPrint	40 mm²	Total Foot Print Area of BOM components
Vout Actual	22.7 V	Vout Actual calculated based on selected voltage divider resistors
Vout Tolerance	1.81%	Vout Tolerance based on IC Tolerance (no load) and voltage divider resistors if applicable
Vin	5 V	Vin operating point
Iout	250 mA	Iout operating point
Total BOM	\$1.56	Total BOM Cost
BOM Count	8	Total Design BOM count