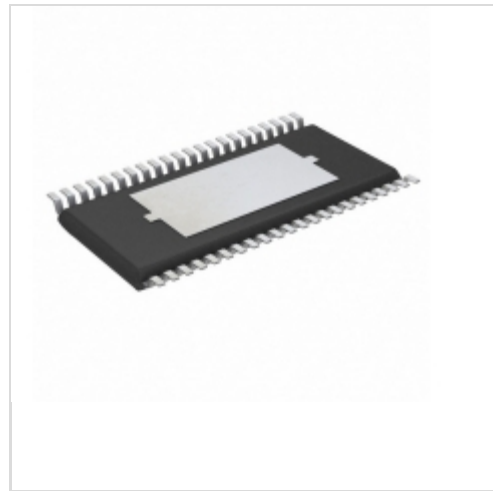


**LV8743V-TLM-E**

[AMI Semiconductor / ON Semiconductor](#)

IC MOTOR DRIVER PAR 44SSOP

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[LV8743V-TLM-E.pdf](#)

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy LV8743V-TLM-E, Just Email us.

[Sales@zeanoit.com](mailto:Sales@zeanoit.com)

our sales team will reply you within 24 hours

## Shopping Process

**1**

Confirm the product

**2**

submit the order

**3**

payment

**4**

wait for delivery

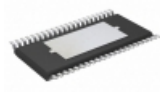
**5**

receive the goods

## Specifications

<b>Voltage - Supply:</b>	4.5 V ~ 5.5 V
<b>Voltage - Load:</b>	10 V ~ 35 V
<b>Technology:</b>	Bi-CMOS
<b>Supplier Device Package:</b>	44-SSOP
<b>Step Resolution:</b>	-
<b>Series:</b>	-
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	44-LSSOP (0.220", 5.60mm Width) Exposed Pad
<b>Output Configuration:</b>	Half Bridge (4)
<b>Operating Temperature:</b>	-20°C ~ 85°C (TA)
<b>Mounting Type:</b>	Surface Mount
<b>Motor Type - Stepper:</b>	Bipolar
<b>Motor Type - AC, DC:</b>	-
<b>Interface:</b>	Parallel
<b>Function:</b>	Driver - Fully Integrated, Control and Power Stage
<b>Current - Output:</b>	500mA
<b>Applications:</b>	General Purpose

## Related products


**LV8741VL-MPB-E**

IC MOTOR DRIVER

[ON Semiconductor](#)

RFQ


**LV8741VGEVB**

BOARD EVAL FOR LV8741V

[ON Semiconductor](#)

RFQ


**LV8746VGEVB**

BOARD EVAL FOR LV8746V

[ON Semiconductor](#)

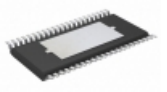
RFQ


**LV8747T-TLM-E**

IC MOTOR DRIVER PAR 64TQFP

[ON Semiconductor](#)

RFQ


**LV8746V-TLM-E**

IC MOTOR DRIVER PAR 44SSOP

[ON Semiconductor](#)

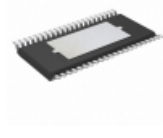
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**LV8747TA-2H**

IC MOTOR DRIVER PAR TQFP64L

[ON Semiconductor](#)

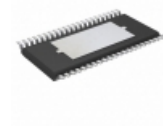
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**LV8741V-MPB-E**

IC MOTOR DRIVER PAR 44SSOP

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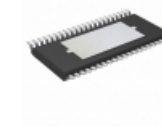
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**LV8741VL-TLM-E**

IC MOTOR DRIVER

[ON Semiconductor](#)

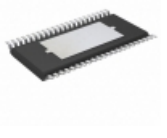
RFQ


**LV8746V-MPB-E**

IC MOTOR DRIVER PAR 44SSOP

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RFQ

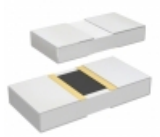

**LV8741V-TLM-E**

IC MOTOR DRIVER PAR 44SSOP

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RFQ

## Guess You May Looking For


**PHP00805H54R9BBT1**

RES SMD 54.9 OHM 0.1% 5/8W 0805

[Vishay Thin Film](#)

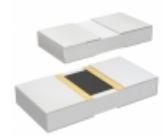
RFQ


**RG1005V-182-D-T10**

RES SMD 1.8K OHM 0.5% 1/16W 0402

[Susumu](#)

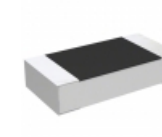
RFQ


**PHP00805H7500BBT1**

RES SMD 750 OHM 0.1% 5/8W 0805

[Vishay Thin Film](#)

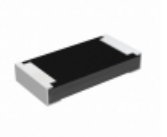
RFQ


**RP73D2B147RBTG**

RES SMD 147 OHM 0.1% 1/4W 1206

[TE Connectivity Passive Product](#)

RFQ


**RCP1206B510RGE**

RES SMD 510 OHM 2% 11W 1206

[Vishay Dale](#)

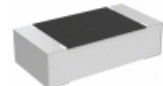
RFQ


**RG2012V-2800-B-T5**

RES SMD 280 OHM 0.1% 1/8W 0805

[Susumu](#)

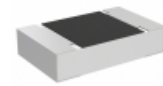
RFQ


**TNPU060332K4BZEN00**

RES SMD 32.4KOHM 0.1% 1/10W 0603

[Vishay Dale](#)

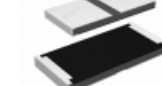
RFQ


**TNPU08051K78BZEN00**

RES SMD 1.78K OHM 0.1% 1/8W 0805

[Vishay Dale](#)

RFQ


**RCP2512W68R0GTP**

RES SMD 68 OHM 2% 22W 2512

[Vishay Dale](#)

RFQ


**PWR163S-25-47R0JE**

RES SMD 47 OHM 5% 25W DPAK

[Bourns Inc.](#)

RFQ