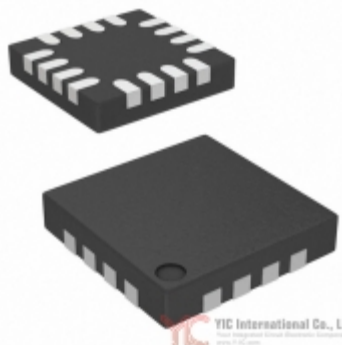



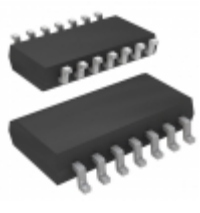


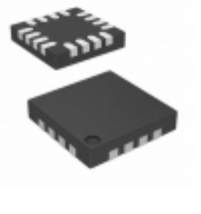



	<p><b>Manufacturer Part Number:</b> MB39C502WQN-G-AMERE1</p>
	<p><b>Manufacturer/Brand:</b> Cypress Semiconductor</p>
	<p><b>Part of Description:</b> IC REG CTRLR BUCK 16VQFN</p>
	<p><b>Datasheets:</b>  MB39C502WQN-G-AMERE1.pdf</p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

### Specifications

Part Number	MB39C502WQN-G-AMERE1
Manufacturer	Cypress Semiconductor
Description	IC REG CTRLR BUCK 16VQFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-30°C ~ 85°C (TA)
Output Type	Transistor Driver
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN (3x3)
Function	Step-Down
Frequency - Switching	-
Number of Outputs	1
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	4 V ~ 25 V
Topology	Buck
Control Features	Current Limit, Enable, Power Good
Output Phases	1
Duty Cycle (Max)	-
Synchronous Rectifier	Yes
Clock Sync	No
Serial Interfaces	-
Packaging	Tape & Reel (TR)

MB39C502WQN-G-AMERE1 is New Original in Stock, Search MB39C502WQN-G-AMERE1 Datasheets, PDF, Inventory at Y-IC.com Online, Order MB39C502WQN-G-AMERE1 Cypress Semiconductor with warrantied and confidence. RFQ MB39C502WQN-G-AMERE1 : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>MB39C338PW-G</b> FUJII MB39C338PW-G FUJII</p>	 <p><b>MB39C603PF-G-JNEFE1</b> Cypress Semiconductor IC LED DRIVER PSR 14SOIC</p>	 <p><b>MB39C332PW-G-EFE1</b> FUJITSU FUJITSU BGA</p>	 <p><b>MB39C602PNF-G-JNEFE1</b> Cypress Semiconductor IC LED DRIVER OFFLINE DIM 8SOP</p>
 <p><b>MB39C504WQN-G-AMERE1</b> Cypress Semiconductor IC REG CTRLR BUCK 16VQFN</p>	 <p><b>MB39C326PW-G-ERE1</b> Cypress Semiconductor IC REG BUCK BOOST ADJ 0.8A 20MLP</p>	 <p><b>MB39C601PNF-G-JNEFE1</b> Cypress Semiconductor IC LED DRIVER OFFLINE DIM 8SOP</p>	 <p><b>MB39C338PW-G-EFE1</b> Cypress Semiconductor IC ANALOG 64WLCSP</p>

### Hot Parts

More

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|----------------------|----------------------|----------------|---------------------|----------------------|
| ⊕ 12061C222MAT2A     | ↔ 151RB150           | ⇒ AD5421BREZ   | D AP2310CGN-HF      | ⇒ C3225JB1A156M230AA |
| ⊖ CS51221EDR16G      | ⊕ DG213DY-T1-E3      | D FAN6862TY    | ⇒ FDT86106LZ        | ⇒ GRM0335C1H390GA01J |
| ⊕ GRM219R61C225KA88J | ⊖ GRM32DR72E104KW01L | ⊕ HUF76013D3S  | ↔ INA125UA/2K5E4    | ⇒ IPS2041LTRPBF      |
| D LM48511SQ/NOPB     | ⊕ LP38690SD-5.0/NOPB | ⊖ LP3893ES-1.2 | ⊕ LSP5526-S8A       | ⇒ LT1236BIS8-10      |
| ⇒ LTC3860IUH#TRPBF   | ↔ MAX274BCWI         | ⊕ MAX6649MUA   | ⊖ MMBTA92LT1        | ⇒ MP1494DJ-LF-Z      |
| ↔ PEB2465HV2.4       | ⇒ PL130-09QC         | D PL602-23SC-R | ⊕ R5323N027B        | ⊖ RA203020XX00       |
| ⊕ RT3CLLM-T111-1F    | D S3F833BXZZ-QX8B    | ⇒ SA0426AP     | ↔ SCH1310-TL-E      | ⇒ SFH1690-BX001T     |
| ⊖ SI3905DV-T1-E3     | ⊕ SI4336DY           | ↔ SM6T22CA     | ⇒ SP3222EBCY        | ⇒ SQM50N04-4m0L-GE3  |
| ⊕ SS3P6-M3/84A       | ⊖ SUD50N04-07-T4-GE3 | ⊕ TLV2764IDR   | D TLV711285285DDSER | ⇒ TND505MD-TL-E      |
| ↔ TPS62204DBVR       | ⊕ TTB6C95N18LOF      | ⊖ VI-21L-IX    | ⊕ VI-J7L-CW         | ⇒ W0508SB120         |

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