
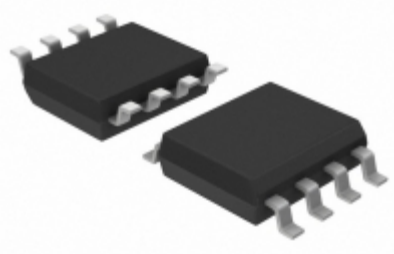
	<h2 style="color: red;">MC33567D-2R2</h2>
	<p>Manufacturer Part Number: MC33567D-2R2</p> <hr/> <p>Manufacturer/Brand: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Part of Description: IC REG CTRLR DUAL 2.53V 8SOIC</p> <hr/> <p>Datasheets:  MC33567D-2R2.pdf</p> <hr/> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <hr/> <p>Stock Condition: New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MC33567D-2R2
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC REG CTRLR DUAL 2.53V 8SOIC
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	6.3mA
Operating Temperature	0°C ~ 80°C
Type	Positive Fixed
Voltage - Input	9 V ~ 12.5 V
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Outputs	2
Packaging	Tape & Reel (TR)

MC33567D-2R2 is New Original in Stock, Search MC33567D-2R2 Datasheets, PDF, Inventory at Y-IC.com Online, Order MC33567D-2R2 AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ MC33567D-2R2 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MC3356DW MOT MC3356DW MOT</p>	 <p>MC33567D-3R2 AMI Semiconductor / ON Semiconductor IC REG CTRLR DUAL 1.2/2.3V 8SOIC</p>	 <p>MC3356DWR2 MOT MC3356DWR2 MOT</p>	 <p>MC33567D-1R2 AMI Semiconductor / ON Semiconductor IC REG CTRLR DUAL OUT 8SOIC</p>
 <p>MC33567D-001 AMI Semiconductor / ON Semiconductor IC REG CTRLR DUAL OUT 8-SOIC</p>	 <p>MC33567D-3R2G AMI Semiconductor / ON Semiconductor IC REG CTRLR DUAL 1.2/2.3V 8SOIC</p>	 <p>MC33567D-1R2G AMI Semiconductor / ON Semiconductor IC REG CTRLR DUAL OUT 8SOIC</p>	 <p>MC3356P MOT MC3356P MOT</p>

Hot Parts

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|----------------------|------------------------|----------------------|------------------|-----------------------|
| ⊕ 04023C331JAT2A | ↔ 0603YC102KA12A | ⇒ 2MBI300SG120 | D A100P150 | ⇒ AP2306CGN-HF |
| ⊖ AZ1086H-3.3TR | ⊕ BCR30JM-12L | D BD46301G | ⇒ BZV55-C2V7 | ⇒ C2012X7R2A222M085AE |
| ⊕ CD4081BM96 | ⊖ CSTCC8M00G53A72-R0 | ⊕ ELM7523NBB-S | ↔ FAN4010IL6X | ⇒ GCU35AB-120 |
| D GRM0225C1A101JD05L | ⊕ GRM1885C1H4R3BA01J | ⊖ GRM1887U1H2R5CZ01D | ⊕ HMC529LP5ETR | ⇒ IP-2N2-EU |
| ⇒ IXSH40N60B2D1 | ↔ KC7050P125.000P30E00 | ⊕ LMK04806BISQ | ⊖ LT6203CDD#PBF | ⇒ MAX3172CAI+T |
| ↔ MAX9736AETJ+T | ⇒ MC10E411FN | D MC78L08ACDR2 | ⊕ MG75Q1JS40 | ⊖ MIC2548A-1YMM |
| ⊕ MSG180U41A | D MSM7580GS-K | ⇒ NCP803SN293D3T1G | ↔ NL322522T-R10J | ⇒ NX1117CADJ |
| ⊖ R5100510 | ⊕ RB520S30-R1-00001 | ↔ RS1JB-13 | ⇒ RT8068AZQW | ⇒ SA530883-26 |
| ⊕ SAFFB2G65FB0F0AR15 | ⊖ SI7434DP | ⊕ SM6T6V8CA-E3/52 | D STM706RM6F | ⇒ TSV358AIYDT |
| ↔ TT36N1600KOF | ⊕ VSC8164QR | ⊖ X1226S8I | ⊕ ZM4742A-GS18 | ⇒ ZRAC2210-11 |

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