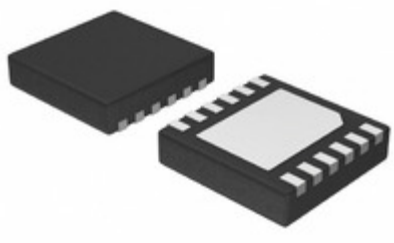


	<p><b>Manufacturer Part Number:</b> <a href="#">NCV890104MWR2G</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p>
	<p><b>Part of Description:</b> IC REG BUCK ADJ 1.2A 12DFN</p>
	<p><b>Datasheets:</b>  <a href="#">NCV890104MWR2G.pdf</a></p>
<p><b>RoHs Status:</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><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

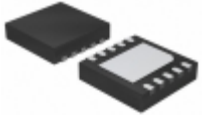
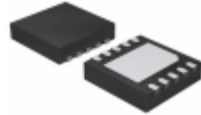
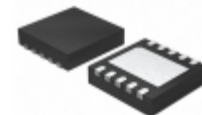





**Specifications**

Part Number	<a href="#">NCV890104MWR2G</a>
Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC REG BUCK ADJ 1.2A 12DFN
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Regulators -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	36V
Output Type	Adjustable
Package / Case	12-VDFN Exposed Pad
Supplier Device Package	12-DFN (4x4)
Function	Step-Down
Current - Output	1.2A
Frequency - Switching	2MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.8V
Voltage - Output (Max)	34V
Synchronous Rectifier	No
Voltage - Input (Min)	4.5V
Packaging	Tape & Reel (TR)

NCV890104MWR2G is New Original in Stock, Search NCV890104MWR2G Datasheets, PDF, Inventory at Y-IC.com Online, Order NCV890104MWR2G AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NCV890104MWR2G : [Info@Y-IC.com](mailto:Info@Y-IC.com)











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In:

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 <p><b>NCV890104MWGEVB</b> AMI Semiconductor / ON Semiconductor EVAL BOARD NCV890104MWG</p>	 <p><b>NCV890130PDR2G</b> AMI Semiconductor / ON Semiconductor IC REG BUCK ADJ 1.2A 8SOIC</p>	 <p><b>NCV890130MWTXG</b> AMI Semiconductor / ON Semiconductor IC REG BUCK ADJ 1.2A 8-DFN</p>	 <p><b>NCV890200PDR2G</b> AMI Semiconductor / ON Semiconductor IC REG BUCK ADJ 2A 8-SOIC</p>

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|--|---|---|---|--|
|  04025C561KAJ2A     |  150R120A            |  AD7982BCPZ-RL7      |  ADMCF328BR     |  AT25F2048N-10SU-2.7  |
|  AU051C224KA76A     |  BCM57786XA1KMLG     |  BFR93AGELB-GS08     |  BR25L160FV-WE2 |  BZT52-C47S           |
|  C1005JB1H153K050BB |  C4532C0G2E104K320KN |  CAT24C02YI-G        |  CD4001UBPWR    |  CGA3E3X7R1E474M080AE |
|  CL10C2R7BB8NNNC    |  CL21C330KBANNNC     |  CY62128V18LL-200ZAI |  DAC101S101CIMM |  ELM89213BC-S         |
|  EP4CGX150DF27I7N   |  GRM0337U1H7R5CD01D  |  ICLS6022J           |  IDT7027S20PFI  |  ILC7071AIM5-27       |
|  IP-232-CU-04       |  IR3505MTRPBF.       |  LM7915CT            |  LTC1348CG#TR   |  M34282M2-482GP       |
|  MBR2535CTG         |  MLP2520K1R0MT0S1    |  MP1519DQL-LF-Z      |  NJM4580D       |  NTGS1N03LT1G         |
|  OPA177GSZ          |  PMB8815V1.0         |  RM200HA-12F         |  SM6S26HE3/2D   |  SMBJ26A-E3/61        |
|  SN74LVC1G34DCKR    |  SS16TR-13           |  SY10EL52ZC          |  TC7WZ08FU      |  TK12A50W             |
|  TL1963A-25DCQR     |  TLV521DCKR          |  VI-26P-EY           |  XC6209B122DR-G |  XP06543-TX           |