


	<h2 style="color: red;">NCP1236BD100R2G</h2>
	<b>Manufacturer Part Number:</b> <a href="#">NCP1236BD100R2G</a>
	<b>Manufacturer/Brand:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a>
	<b>Part of Description:</b> IC CTRLR CURR MODE 100KHZ 7-SOIC
	<b>Datasheets:</b>  <a href="#">NCP1236BD100R2G.pdf</a>
	<b>RoHS Status:</b>  Lead free / RoHS Compliant
	<b>Stock Condition:</b> New original, 1470 pcs Stock Available.
<b>Ship From:</b> Hong Kong	
<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">NCP1236BD100R2G</a>
Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC CTRLR CURR MODE 100KHZ 7-SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - AC DC Converters,</a>
Part Status	1470 pcs Stock
Series	-
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Package / Case	8-SOIC (0.154", 3.90mm Width) 7 leads
Supplier Device Package	7-SOIC
Voltage - Breakdown	-
Power (Watts)	-
Internal Switch(s)	No
Frequency - Switching	100kHz
Voltage - Supply (Vcc/Vdd)	9.5 V ~ 28 V
Output Isolation	Isolated
Topology	Flyback
Voltage - Start Up	12V
Duty Cycle	80%
Fault Protection	Over Load, Over Power, Over Temperature, Over
Control Features	-
Packaging	Tape & Reel (TR)
















































NCP1236BD100R2G is New Original in Stock, Search NCP1236BD100R2G Datasheets, PDF, Inventory at Y-IC.com Online, Order NCP1236BD100R2G AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NCP1236BD100R2G : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>NCP1236DD65R2G</b> AMI Semiconductor / ON Semiconductor IC CTRLR CURR MODE 65KHZ 7SOIC</p>	 <p><b>NCP1236CD65R2G</b> ON ON SOP7</p>	 <p><b>NCP1236CD100R2G</b> ON ON SOP7</p>	 <p><b>NCP1234BD65R2G</b> AMI Semiconductor / ON Semiconductor IC REG CTRLR FLYBACK PWM 7SOIC</p>
 <p><b>NCP1236AD65R2G</b> AMI Semiconductor / ON Semiconductor IC CTRLR CURR MODE 65KHZ 7-SOIC</p>	 <p><b>NCP1234BD100R2G</b> AMI Semiconductor / ON Semiconductor IC REG CTRLR FLYBACK PWM 7SOIC</p>	 <p><b>NCP1236DD100R2G</b> ON ON SOP7</p>	 <p><b>NCP1236AD100R2G</b> AMI Semiconductor / ON Semiconductor IC CTRLR CURR MODE 100KHZ 7-SOIC</p>

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 <a href="#">NCP1217D133R2G</a>	 <a href="#">NCP1217D65R2G</a>	 <a href="#">NCP1217P065G</a>	 <a href="#">NCP1217P100G</a>	 <a href="#">NCP1218AD65R2G</a>
 <a href="#">NCP1219AD100R2G</a>	 <a href="#">NCP1219AD65G</a>	 <a href="#">NCP1219AD65R2G</a>	 <a href="#">NCP1219BD65R2G</a>	 <a href="#">NCP1230D100G</a>
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 <a href="#">NCP1230P65</a>	 <a href="#">NCP1234AD100R2G</a>	 <a href="#">NCP1234AD65R2G</a>	 <a href="#">NCP1234BD65R2G</a>	 <a href="#">NCP1236AD65R2G</a>
 <a href="#">NCP1236BD65R2G</a>	 <a href="#">NCP1237AD65R2G</a>	 <a href="#">NCP1237BD65R2G</a>	 <a href="#">NCP1238BD65R2G</a>	 <a href="#">NCP1239FDR2</a>
 <a href="#">NCP1246AD065R2G</a>	 <a href="#">NCP1246AD100R2G</a>	 <a href="#">NCP1246BD100R2G</a>	 <a href="#">NCP1250ASN65T1G</a>	 <a href="#">NCP1250BSN65T1G</a>
 <a href="#">NCP1251ASN65T1G</a>	 <a href="#">NCP1251BSN65T1G</a>	 <a href="#">NCP1252ADR2G</a>	 <a href="#">NCP1252BDR2G</a>	 <a href="#">NCP1253BSN65T1G</a>
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