

**AMI Semiconductor / ON**

**Semiconductor**

## NCP1340B1DR2G

Part Number:	NCP1340B1DR2G
Manufacturer/Brand:	AMI Semiconductor / ON Semiconductor
Product description:	IC CTRL QUASI RES HV 8SOIC
Datasheets:	<a href="#">NCP1340B1DR2G.pdf</a>
RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	199033 pcs stock
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

### Specifications of NCP1340B1DR2G

PART NUMBER	NCP1340B1DR2G
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC CTRL QUASI RES HV 8SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	199033 pcs
DATA SHEET	<a href="#">NCP1340B1DR2G.pdf</a>
VOLTAGE - SUPPLY (VCC/VDD)	9 V ~ 28 V
VOLTAGE - START UP	17V
VOLTAGE - BREAKDOWN	-
TOPOLOGY	Flyback
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT ISOLATION	Isolated
OTHER NAMES	NCP1340B1DR2G-ND NCP1340B1DR2GOSTR
OPERATING TEMPERATURE	-40°C ~ 125°C (TJ)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERNAL SWITCH(S)	No
FREQUENCY - SWITCHING	-
FAULT PROTECTION	Over Load, Over Power, Over Temperature, Over Voltage, Short Circuit
DUTY CYCLE	-
DETAILED DESCRIPTION	Converter Offline Flyback Topology 8-SOIC
CONTROL FEATURES	-

### Related Tags

AMI Semiconductor / ON Semiconductor NCP1340B1DR2G	NCP1340B1DR2G Distributor	NCP1340B1DR2G Supplier
NCP1340B1DR2G Price	NCP1340B1DR2G Pictures	NCP1340B1DR2G Image
NCP1340B1DR2G PDF Datasheet	NCP1340B1DR2G Download Datasheet	NCP1340B1DR2G Datasheet
NCP1340B1DR2G Stock	Buy NCP1340B1DR2G	Buy AMI Semiconductor / ON Semiconductor NCP1340B1DR2G
AMI Semiconductor / ON Semiconductor NCP1340B1DR2G	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor NCP1340B1DR2G	ON Semiconductor NCP1340B1DR2G	Aptina / ON Semiconductor NCP1340B1DR2G
Catalyst Semiconductor / ON Semiconductor NCP1340B1DR2G	PulseCore Semiconductor / ON Semiconductor NCP1340B1DR2G	Sanyo Semiconductor / ON Semiconductor NCP1340B1DR2G

### Related Products

<div style="display: flex; align-items: center;"> <div> <p><b>NCP1340B3D1R2G</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: IC CTRL QUASI RES HV 8SOIC</p> <p>In stock: 73586 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NCP133AMX180TCG</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: IC REG LINEAR 1.8V 500MA 6XDFN</p> <p>In stock: 166207 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NCP1340A3D1R2G</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: HV QUASI-RESONANT CONTRO</p> <p>In stock: 172368 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NCP1340A6DR2G</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: HV QUASI-RESONANT CONTRO</p> <p>In stock: 231710 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NCP133AMXADJTCG</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: IC REG LIN POS ADJ 500MA 6XDFN</p> <p>In stock: 167072 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NCP1340B4D1R2G</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: HV QUASI-RESONANT CONTRO</p> <p>In stock: 228391 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NCP1341A1D1R2G</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: HV QUASI-RESONANT CONTRO</p> <p>In stock: 208204 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NCP1340B6DR2G</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: HV QUASI-RESONANT CONTRO</p> <p>In stock: 212991 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NCP1340GEVB</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: EVAL BOARD NCP1340 65W</p> <p>In stock: 958 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NCP133AMX150TCG</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: IC REG LINEAR 1.5V 500MA 6XDFN</p> <p>In stock: 494982 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NCP1340B5D1R2G</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: HV QUASI-RESONANT CONTRO</p> <p>In stock: 220731 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NCP133BMXADJTCG</b></p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: IC REG LIN POS ADJ 500MA 6XDFN</p> <p>In stock: 156820 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>