

NCP1239GD100R2G

Tau Wae: **NCP1239GD100R2G**

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor

Whakaahuatanga Hua: IC CURR MODE CTRLR 100KHZ 7SOIC

Tuhinga mai i: Hong Kong

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

Ngā Rauemi:  NCP1239GD100R2G.pdf


















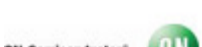







Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

 TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	NCP1239GD100R2G	Kaihanga	AMI Semiconductor / ON Semiconductor
Whakaahuatanga	IC CURR MODE CTRLR 100KHZ 7SOIC	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	NCP1239GD100R2G.pdf		
Ngaohihi - Whakaaetanga (Vcc / Vdd)	8.8 V ~ 35 V	Momotuhi - Timata ake	12V
Tuhinga o mua - Breakdown	-	Topology	Flyback
Raupapa	-	Whakamotu whakaputa	Isolated
Tae Mahi	-40°C ~ 125°C (TJ)	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Te Tae Kaituku Taeke	4 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Whakawhiti Whaiaro (s)	No	Rautanga - Whakawhiti	100kHz
Tiaki Whakamutunga	Current Limiting, Over Load, Over Temperature, Over Voltage	Takahanga Taumahi	80%
Whakaahuatanga Taipitopito	Converter Offline Flyback Topology 100kHz	Ngā Āhuatanga Mana	-

Hua e Hono ana

 <p>NCP1239KD65R2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: NCP1239K 65KHZ Tikiake:  NCP1239KD65R2G.pdf</p> <p>RFQ</p>	 <p>NCP1239ED100R2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CURR MODE CTRLR 100KHZ 7SOIC Tikiake:  NCP1239ED100R2G.pdf</p> <p>RFQ</p>
 <p>NCP1239FD65R2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CURR MODE CTRLR 65KHZ 7SOIC Tikiake:  NCP1239FD65R2G.pdf</p> <p>RFQ</p>	 <p>NCP1239VDR2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC REG CTRLR FORWARD 16SOIC Tikiake:  NCP1239VDR2.pdf</p> <p>RFQ</p>
 <p>NCP1239ID65R2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CURR MODE CTRLR 65KHZ</p> <p>RFQ</p>	 <p>NCP1239ED65R2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC REG CTRLR FLYBK ISO CM 7SOIC Tikiake:  NCP1239ED65R2G.pdf</p> <p>RFQ</p>
 <p>NCP1239HD65R2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CURR MODE CTRLR 65KHZ 7SOIC Tikiake:  NCP1239HD65R2G.pdf</p> <p>RFQ</p>	 <p>NCP1239FDR2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC REG CTRLR FLYBK ISO CM 16SOIC Tikiake:  NCP1239FDR2.pdf</p> <p>RFQ</p>
 <p>NCP1239JD65R2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: NCP1239J 65KHZ Tikiake:  NCP1239JD65R2G.pdf</p> <p>RFQ</p>	 <p>NCP1239DD65R2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC REG CTRLR FLYBK ISO CM 7SOIC Tikiake:  NCP1239DD65R2G.pdf</p> <p>RFQ</p>
 <p>NCP1239FDR2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC REG CTRLR FLYBK ISO CM 16SOIC Tikiake:  NCP1239FDR2G.pdf</p> <p>RFQ</p>	 <p>NCP1239VDR2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC REG CTRLR FORWARD 16SOIC Tikiake:  NCP1239VDR2G.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

AMI Semiconductor / ON Semiconductor NCP1239GD100R2G	NCP1239GD100R2G Kaitoha	NCP1239GD100R2G Kaiwhakarato
NCP1239GD100R2G Utu	NCP1239GD100R2G Nga Whakaahua	NCP1239GD100R2G Whakaahua
Pukaiti PDF NCP1239GD100R2G PDF	NCP1239GD100R2G Tangohia te Pukaiti	Pukaiti NCP1239GD100R2G
NCP1239GD100R2G Stock	Hokona NCP1239GD100R2G	Hokona AMI Semiconductor / ON Semiconductor NCP1239GD100R2G
AMI Semiconductor / ON Semiconductor NCP1239GD100R2G	AMI Semiconductor / ON Semiconductor Kaiwhakarato	Kaitoha AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor NCP1239GD100R2G	ON Semiconductor NCP1239GD100R2G	Aptina / ON Semiconductor NCP1239GD100R2G
Catalyst Semiconductor / ON Semiconductor NCP1239GD100R2G	PulseCore Semiconductor / ON Semiconductor NCP1239GD100R2G	Sanyo Semiconductor / ON Semiconductor NCP1239GD100R2G