

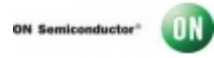




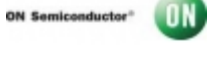
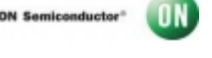
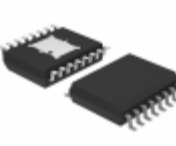
	<h2 style="color: #D9534F;">NCV7681APWR2G</h2>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>Hersteller-Teilenummer: NCV7681APWR2G</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: IC OCTAL LED DRVR 100MA 16SOIC</p> <hr/> <p>Datenblätter:  NCV7681APWR2G.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	NCV7681APWR2G
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC OCTAL LED DRVR 100MA 16SOIC
Kategorie	Integrierte Schaltungen (ICs) > PMIC - LED Treiber
Teilstatus	Require For Quote & Check Stock
Spannungsversorgung (min.)	-
Spannungsversorgung (max.)	40V
Spannung - Ausgabe	-
Art	Linear
Topologie	-
Supplier Device-Gehäuse	16-SOIC
Serie	Automotive, AEC-Q100
Verpackung	Original-Reel®
Verpackung / Gehäuse	16-SOIC (0.295", 7.50mm Width) Exposed Pad
Andere Namen	NCV7681APWR2GOSDKR
Betriebstemperatur	-40°C ~ 150°C (TJ)
Anzahl der Ausgänge	8
Befestigungsart	Surface Mount
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Hersteller Standard Vorlaufzeit	27 Weeks
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Interne (r)	No
Frequenz	-
Verdunklung	PWM
detaillierte Beschreibung	LED Driver IC 8 Output Linear PWM Dimming 100mA 16-
Strom - Ausgang / Kanal	100mA
Anwendungen	Automotive, Lighting

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Sie können auch interessiert

<p>sein:</p>  <p>NCV7681LPWR2G AMI Semiconductor / ON Semiconductor IC OCTAL LED DRVR 100MA 16SOIC</p>	 <p>NCV7684DQR2G AMI Semiconductor / ON Semiconductor 12 CH I2C LED DRVR</p>	 <p>NCV7680PWR2GEVB AMI Semiconductor / ON Semiconductor BOARD DEMO REAR COMBO LAMP</p>	 <p>NCV7683GEVB AMI Semiconductor / ON Semiconductor EVAL BOARD NCV7683G</p>
 <p>NCV7680PWR22GEVB AMI Semiconductor / ON Semiconductor BOARD EVALUATION NCV7680</p>	 <p>NCV7681AGEVB AMI Semiconductor / ON Semiconductor EVAL BOARD LED DRIVER OCTAL</p>	 <p>NCV7683DQR2G AMI Semiconductor / ON Semiconductor IC OCTAL LED DRVR SEQUENC 24SSOP</p>	 <p>NCV7680PWR2G ON Semiconductor IC LED DRVR LIN DIM 75MA 16SOIC</p>

Verwandtes Hot-Keyword

Mehr

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NCV7681APWR2G Preis	NCV7681APWR2G Hersteller	NCV7681APWR2G Bild	NCV7681APWR2G Aktie	NCV7681APWR2G Inventar
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