


MC14046BDWG

Delenummer: **MC14046BDWG**
 produktbeskrivelse: IC PHASE LOCKED LOOP 16-SOIC
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark:  MC14046BDWG.pdf

Produsent / Merke: AMI Semiconductor / ON Semiconductor
 Skip fra: Hong Kong
 Leveringsvei: DHL/Fedex/TNT/UPS/EMS







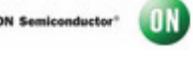



















 **SEND INN FORESPØRSEL** >

Bildet kan være representasjon.
 Se spesifikasjoner for produktdetaljer.

Produkt detaljer

Delenummer	MC14046BDWG	Produsent	AMI Semiconductor / ON Semiconductor
Beskrivelse	IC PHASE LOCKED LOOP 16-SOIC	Lead Free Status / RoHS Status	Blyfri / RoHS-kompatibel
Dataark	MC14046BDWG.pdf		
Spenning - Forsyning	3 V ~ 18 V	Type	Phase Lock Loop (PLL)
Leverandør Enhetspakke	16-SOIC	Serie	-
Forhold - Input: Output	2:2	emballasje	Tube
Pakke / tilfelle	16-SOIC (0.295", 7.50mm Width)	PLL	Yes
Produksjon	CMOS	Andre navn	MC14046BDWG-ND MC14046BDWGOS
Driftstemperatur	-55°C ~ 125°C	Antall kretser	1
Monteringstype	Surface Mount	Vannfølsomhetsnivå (MSL)	3 (168 Hours)
Produsentens Standard Lead Time	2 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input	CMOS	Frekvens - Maks	1.9MHz
Divider / Multiplier	No/No	Differensial - Input: Output	No/No
Basenummer	MC14046B		

Relaterte produkter

 <p>MC14049BCPG produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC INVERTER 6CH 6-INP 16DIP nedlasting:  MC14049BCPG.pdf</p> <p>RFQ</p>	 <p>MC14046BCPG produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC PHASE LOCK LOOP CMOS 16DIP nedlasting:  MC14046BCPG.pdf</p> <p>RFQ</p>
 <p>MC14044BDG produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC LATCH R-S QUAD P/N 16-SOIC nedlasting:  MC14044BDG.pdf</p> <p>RFQ</p>	 <p>MC14046BF produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC PHASE LOCKED LOOP 16SOEIAJ nedlasting:  MC14046BF.pdf</p> <p>RFQ</p>
 <p>MC14043BFELG produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC LATCH R-S QUAD P/N 16SOEIAJ nedlasting:  MC14043BFELG.pdf</p> <p>RFQ</p>	 <p>MC14044BCPG produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC LATCH R-S QUAD NAND 16DIP nedlasting:  MC14044BCPG.pdf</p> <p>RFQ</p>
 <p>MC14044BD produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC LATCH R-S QUAD P/N 16-SOIC nedlasting:  MC14044BD.pdf</p> <p>RFQ</p>	 <p>MC14046BFELG produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC PHASE LOCKED LOOP 16SOEIAJ nedlasting:  MC14046BFELG.pdf</p> <p>RFQ</p>
 <p>MC14044BDR2G produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC LATCH R-S QUAD P/N 16-SOIC nedlasting:  MC14044BDR2G.pdf</p> <p>RFQ</p>	 <p>MC14046BFG produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC PHASE LOCKED LOOP 16SOEIAJ nedlasting:  MC14046BFG.pdf</p> <p>RFQ</p>
 <p>MC14046BDWR2G produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC PHASE LOCK LOOP CMOS 16SOIC nedlasting:  MC14046BDWR2G.pdf</p> <p>RFQ</p>	 <p>MC14046BFEL produsenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC PHASE LOCKED LOOP 16SOEIAJ nedlasting:  MC14046BFEL.pdf</p> <p>RFQ</p>

Relaterte koder

AMI Semiconductor / ON Semiconductor MC14046BDWG	MC14046BDWG-distributør	MC14046BDWG Leverandør
MC14046BDWG Pris	MC14046BDWG Bilder	MC14046BDWG-bilde
MC14046BDWG PDF-datablad	MC14046BDWG Last ned datablad	MC14046BDWG-datablad
MC14046BDWG lager	Kjøp MC14046BDWG	Kjøp AMI Semiconductor / ON Semiconductor MC14046BDWG
AMI Semiconductor / ON Semiconductor MC14046BDWG	AMI Semiconductor / ON Semiconductor Leverandør	AMI Semiconductor / ON Semiconductor Distributør
AMI Semiconductor / ON Semiconductor MC14046BDWG	ON Semiconductor MC14046BDWG	Aptina / ON Semiconductor MC14046BDWG
Catalyst Semiconductor / ON Semiconductor MC14046BDWG	PulseCore Semiconductor / ON Semiconductor MC14046BDWG	Sanyo Semiconductor / ON Semiconductor MC14046BDWG