



MC100H646FNR2G

Numero ng Bahagi: **MC100H646FNR2G**
 Paglalarawan ng Produkto: IC CLK BUFFER 2:8 80MHZ 28PLCC
 Katayuan ng RoHS: Lead libreng / RoHS compliant
 Mga Datasheet: [MC100H646FNR2G.pdf](#)

Tagagawa / Brand: AMI Semiconductor / ON Semiconductor
 Ipadala Mula: Hong Kong
 Pagpapadala ng Way: DHL/Fedex/TNT/UPS/EMS

[ISUMITE ANG INQUIRY](#)

Detalye ng Produkto

| | | | |
|---|---|--|--------------------------------------|
| Numero ng Bahagi | MC100H646FNR2G | Manufacturer | AMI Semiconductor / ON Semiconductor |
| Paglalarawan | IC CLK BUFFER 2:8 80MHZ 28PLCC | Lead Free Status / Katayuan ng RoHS | Lead libreng / RoHS compliant |
| Data sheet | MC100H646FNR2G.pdf | | |
| Boltahe - Supply | 4.75 V ~ 5.25 V | uri | Fanout Buffer (Distribution) |
| Supplier aparato Package | 28-PLCC (11.51x11.51) | serye | - |
| Ratio - Input: Output | 2:8 | packaging | Tape & Reel (TR) |
| Package / Kaso | 28-LCC (J-Lead) | output | TTL |
| operating Temperature | 0°C ~ 85°C | Bilang ng Circuits | 1 |
| Salalayan Type | Surface Mount | Ang Sensitivity Level (MSL) | 3 (168 Hours) |
| Lead Libreng Status / Katayuan ng RoHS | Lead free / RoHS Compliant | input | PECL, TTL |
| Frequency - Max | 80MHz | Differential - Input: Output | Yes/No |
| Detalyadong Paglalarawan | Clock Fanout Buffer (Distribution) IC 2:8 80MHz 28-LCC (J-Lead) | Numero ng Base Bahagi | MC100H646 |

Kaugnay na Mga Produkto

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|---|--|
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| <p>MC100H680FN Mga Tagagawa: AMI Semiconductor / ON Semiconductor Paglalarawan: IC TRNSLTR BIDIRECTIONAL 28PLCC I-download: MC100H680FN.pdf</p> <p>RFQ</p> | <p>MC100H646FNG Mga Tagagawa: AMI Semiconductor / ON Semiconductor Paglalarawan: IC CLK BUFFER 2:8 80MHZ 28PLCC I-download: MC100H646FNG.pdf</p> <p>RFQ</p> |
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| <p>MC100H646FN Mga Tagagawa: AMI Semiconductor / ON Semiconductor Paglalarawan: IC CLK BUFFER 2:8 80MHZ 28PLCC I-download: MC100H646FN.pdf</p> <p>RFQ</p> | <p>MC100LVE111FNG Mga Tagagawa: AMI Semiconductor / ON Semiconductor Paglalarawan: IC CLK BUFFER 1:9 1.5GHZ 28PLCC I-download: MC100LVE111FNG.pdf</p> <p>RFQ</p> |
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Mga nauugnay na tag

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