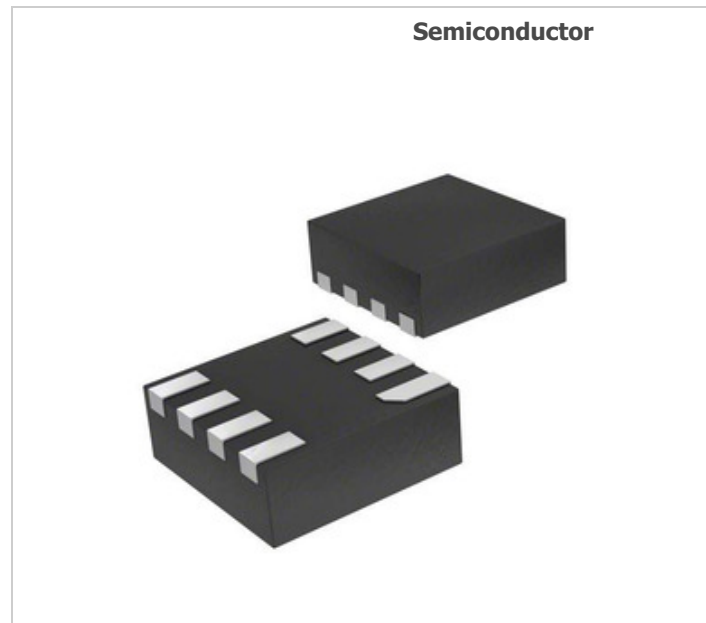


ON Semiconductor **AMI Semiconductor / ON**

## NB3H60113G00MTR2G

|                     |                                      |
|---------------------|--------------------------------------|
| Nombor Bahagian:    | NB3H60113G00MTR2G                    |
| Pengilang / jenama: | AMI Semiconductor / ON Semiconductor |
| Penerangan Produk   | IC OMNICKLOCK GEN PROGR 8-WDFN       |
| Helaian data:       | NB3H60113G00MTR2G.pdf                |
| Status RoHS         | Lead percuma / RoHS Compliant        |
| Kapal Dari          | Hong Kong                            |
| Cara Penghantaran   | DHL/Fedex/TNT/UPS/EMS                |



Imej mungkin perwakilan. Lihat spesifikasi untuk butiran produk.

**PERMINTAAN UNTUK SEBUT HARGA**

### Spesifikasi NB3H60113G00MTR2G

|                                     |                                               |
|-------------------------------------|-----------------------------------------------|
| NOMBOR BAHAGIAN                     | NB3H60113G00MTR2G                             |
| PENGELUAR                           | AMI Semiconductor / ON Semiconductor          |
| PENERANGAN                          | IC OMNICKLOCK GEN PROGR 8-WDFN                |
| STATUS STATUS PERCUMA / ROSH STATUS | Lead percuma / RoHS Compliant                 |
| LEMBARAN DATA                       | NB3H60113G00MTR2G.pdf                         |
| VOLTAN - BEKALAN                    | 2.25 V ~ 2.75 V, 2.97 V ~ 3.63 V              |
| JENIS                               | Clock Generator                               |
| PEMBEKAL PERANTI PAKEJ              | 8-WDFN (2x2)                                  |
| SIRI                                | OmniClock                                     |
| NISBAH - INPUT: OUTPUT              | 1:3                                           |
| PEMBUNGKUSAN                        | Tape & Reel (TR)                              |
| PAKEJ / KES                         | 8-WDFN                                        |
| PLL                                 | Yes with Bypass                               |
| PENGELUARAN                         | LVC MOS, LVDS, HC SL                          |
| NAMA LAIN                           | NB3H60113G00MTR2G-ND<br>NB3H60113G00MTR2GOSTR |
| SUHU OPERASI                        | -40°C ~ 85°C (TA)                             |
| BILANGAN CIRCUITS                   | 1                                             |
| PEMASANGAN JENIS                    | Surface Mount                                 |
| TAHAP SENSITIVITI LEMBAPAN (MSL)    | 1 (Unlimited)                                 |
| PENGILANG STANDARD LEAD TIME        | 4 Weeks                                       |
| STATUS STATUS PERCUMA / ROSH STATUS | Lead free / RoHS Compliant                    |
| INPUT                               | LVC MOS, Crystal                              |
| KEKERAPAN - MAX                     | 200MHz                                        |
| DIVIDER / MULTIPLIER                | Yes/No                                        |
| BERBEZA - INPUT: OUTPUT             | No/Yes                                        |

### Tag berkaitan

|                                                                |                                                                 |                                                                |
|----------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------|
| AMI Semiconductor / ON Semiconductor<br>NB3H60113G00MTR2G      | Pengedar NB3H60113G00MTR2G                                      | Pembekal NB3H60113G00MTR2G                                     |
| Harga NB3H60113G00MTR2G                                        | Gambar NB3H60113G00MTR2G                                        | Imej NB3H60113G00MTR2G                                         |
| Datasheet PDF NB3H60113G00MTR2G                                | Muat turun Datasheet NB3H60113G00MTR2G                          | Datasheet NB3H60113G00MTR2G                                    |
| Stok NB3H60113G00MTR2G                                         | Beli NB3H60113G00MTR2G                                          | Beli AMI Semiconductor / ON Semiconductor<br>NB3H60113G00MTR2G |
| AMI Semiconductor / ON Semiconductor<br>NB3H60113G00MTR2G      | Pembekal AMI Semiconductor / ON Semiconductor                   | Pengedar AMI Semiconductor / ON Semiconductor                  |
| AMI Semiconductor / ON Semiconductor<br>NB3H60113G00MTR2G      | ON Semiconductor NB3H60113G00MTR2G                              | Aptina / ON Semiconductor NB3H60113G00MTR2G                    |
| Catalyst Semiconductor / ON Semiconductor<br>NB3H60113G00MTR2G | PulseCore Semiconductor / ON Semiconductor<br>NB3H60113G00MTR2G | Sanyo Semiconductor / ON Semiconductor<br>NB3H60113G00MTR2G    |

### Produk Berkaitan

|                                                                                                                                                                                      |                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>NB3H63143G00MNR2G</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLOCK GENERATOR PROGR 16QFN<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p> | <p><b>NB3F8L3010CMNR4G</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLK BUFFER 3:10 200MHZ 32QFN<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p> |
| <p><b>NB3H5150MNGEVB</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: EVAL BOARD NB3H5150MNG<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p>            | <p><b>NB3H63143G00MNG</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLOCK GENERATOR PROGR 16QFN<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p>   |
| <p><b>NB3H83905CDG</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLK BUFFER 1:6 100MHZ 16SOIC<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p>     | <p><b>NB3H83905CDGEVB</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: BOARD EVALUATION NB3H83905 CUST<br/>Dalam stok: 3 pcs<br/><a href="#">RFQ</a></p>      |
| <p><b>NB3H73113G00MNR2G</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC OMNICKLOCK GEN PROGR 16QFN<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p>  | <p><b>NB3H5150MNTXG</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLOCK GENERATOR 32QFN<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p>           |
| <p><b>NB3H5150-01MNTXG</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLOCK GENERATOR 32QFN<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p>        | <p><b>NB3F8L3010CMNTWG</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLK FANOUT/BUFFER 3:10 32QFN<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p> |
| <p><b>NB3H83905CDR2G</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLK BUFFER 1:6 100MHZ 16SOIC<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p>   | <p><b>NB3F8L3010CMNG</b><br/>Pengilang: AMI Semiconductor / ON Semiconductor<br/>Penerangan: IC CLK BUFFER 3:10 200MHZ 32QFN<br/>Dalam stok: Out stock<br/><a href="#">RFQ</a></p>   |