

ON Semiconductor AMI Semiconductor / ON

## NB7VQ58MMNG

Tau Wae:

NB7VQ58MMNG

Kaihanga / Waitohu:

AMI Semiconductor / ON Semiconductor

Whakaahuatanga hua

IC CLK MULTIPLEXR 2:1 7GHZ 16QFN

Ngā Rauemi:

NB7VQ58MMNG.pdf

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Waehere Stock

13157 pcs stock

Tuhinga mai i

Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

**TONO MO TE WHAKAHUA**

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

### Ngā whakaaturanga o NB7VQ58MMNG

TAU WAE	NB7VQ58MMNG
KAIHANGA	AMI Semiconductor / ON Semiconductor
WHAKAAHUATANGA	IC CLK MULTIPLEXR 2:1 7GHZ 16QFN
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	13157 pcs
PEPA RARAUNGA	NB7VQ58MMNG.pdf
TUHINGA O MUA	1.71 V ~ 3.6 V
MOMO	Multiplexer, Data
PŪRERE PŪRERE WHAKARATO	16-QFN (3x3)
RAUPAPA	GigaComm™
RATONGA - WHAKAURU: WHAKAPUTA	2:1
PACKAGING	Tube
PAA / CASE	16-VFQFN Exposed Pad
WHAKAPUTA	CML
TAE MAHI	-40°C ~ 85°C
TUHINGA O MUA	1
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAURU	CML, LVDS, LVPECL
TAUTANGA - MAX	7GHz
MOTUHAKE - WHAKAURU: WHAKAPUTA	Yes/Yes
WHAKAAHUATANGA TAIPITOPITO	Clock Multiplexer, Data IC 2:1 7GHz 16-VFQFN Exposed Pad
TAU WAE TUAKIRI	NB7VQ58M

### Ngā tūtohu e hāngai ana

AMI Semiconductor / ON Semiconductor NB7VQ58MMNG	NB7VQ58MMNG Kaihiwhi	NB7VQ58MMNG Kaiwhakarato
NB7VQ58MMNG Utu	NB7VQ58MMNG Pikitia	NB7VQ58MMNG Whakaahua
NB7VQ58MMNG PDF Datasheet	NB7VQ58MMNG Download Datasheet	Tuhinga NB7VQ58MMNG
NB7VQ58MMNG Stock	Hokona NB7VQ58MMNG	Hokona AMI Semiconductor / ON Semiconductor NB7VQ58MMNG
AMI Semiconductor / ON Semiconductor NB7VQ58MMNG	AMI Semiconductor / ON Semiconductor Kaiwhakarato	AMI Semiconductor / ON Semiconductor Kaihiwhi
AMI Semiconductor / ON Semiconductor NB7VQ58MMNG	ON Semiconductor NB7VQ58MMNG	Aptina / ON Semiconductor NB7VQ58MMNG
Catalyst Semiconductor / ON Semiconductor NB7VQ58MMNG	PulseCore Semiconductor / ON Semiconductor NB7VQ58MMNG	Sanyo Semiconductor / ON Semiconductor NB7VQ58MMNG

### Ngā Hua e hāngai ana

<p><b>NB7VQ14MMNTXG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CLK BUFFER 1:4 8.5GHZ 16QFN I roto i te taonga: 18307 pcs</p> <p><b>RFQ</b></p>	<p><b>NB7VQ572MMNR4G</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CLK BUFFER 4:2 7GHZ 32QFN I roto i te taonga: 14993 pcs</p> <p><b>RFQ</b></p>
<p><b>NB7VQ1006MMNTXG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC EQUALIZER RECEIVER 24-QFN I roto i te taonga: 5020 pcs</p> <p><b>RFQ</b></p>	<p><b>NB7VQ58MMNTXG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CLK MULTIPLEXR 2:1 7GHZ 16QFN I roto i te taonga: 23489 pcs</p> <p><b>RFQ</b></p>
<p><b>NB7VQ58MMNHTBG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CLK MULTIPLEXR 2:1 7GHZ 16QFN I roto i te taonga: 13831 pcs</p> <p><b>RFQ</b></p>	<p><b>NB7W-KBA04</b> Kaihanga: Omron Automation &amp; Safety Whakaahuatanga: NB7 HMI PROTECTIVE SHEETS I roto i te taonga: 1349 pcs</p> <p><b>RFQ</b></p>
<p><b>NB7VQ14MMNHTBG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CLK BUFFER 1:4 8.5GHZ 16QFN I roto i te taonga: 9006 pcs</p> <p><b>RFQ</b></p>	<p><b>NB7W-TW01B</b> Kaihanga: Omron Automation &amp; Safety Whakaahuatanga: HMI TOUCHSCREEN 7.0" COLOR I roto i te taonga: 108 pcs</p> <p><b>RFQ</b></p>
<p><b>NB7VQ14MMNG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CLK BUFFER 1:4 8.5GHZ 16QFN I roto i te taonga: 11466 pcs</p> <p><b>RFQ</b></p>	<p><b>NB7VQ572MMNG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CLK BUFFER 4:2 7GHZ 32QFN I roto i te taonga: 6465 pcs</p> <p><b>RFQ</b></p>
<p><b>NB7VQ1006MMNG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC EQUALIZER RECEIVER 24-QFN I roto i te taonga: 3829 pcs</p> <p><b>RFQ</b></p>	<p><b>NB7W-TW00B</b> Kaihanga: Omron Automation &amp; Safety Whakaahuatanga: HMI TOUCHSCREEN 7.0" COLOR I roto i te taonga: 133 pcs</p> <p><b>RFQ</b></p>