

## NCP1622BCCSNT1G

Inombolo Yengxenywe: **NCP1622BCCSNT1G**

Incazelo Yomkhiqizo: IC PFC CNTRLR HIGH EFF 6TSOP

Isimo se-RoHS: Qondisa mahhala / i-RoHS Compliant

Amadokhumenti: [NCP1622BCCSNT1G.pdf](#)

Umkhiqizi / Umkhiqizo: AMI Semiconductor / ON Semiconductor

Umkhumbi ovela: Hong Kong

Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

[THUMELA UPHENYO](#)

### Imininingwane yomkhiqizo

<b>Inombolo Yengxenywe</b>	NCP1622BCCSNT1G	<b>Umkhiqizi</b>	AMI Semiconductor / ON Semiconductor
<b>Incazelo</b>	IC PFC CNTRLR HIGH EFF 6TSOP	<b>Isimo samahhala sendawo / isimo se-RoHS</b>	Qondisa mahhala / i-RoHS Compliant
<b>Ishidi le-data</b>	NCP1622BCCSNT1G.pdf		
<b>Uchungechunge</b>	*	<b>Izinga lokuzwela ukuthutha (MSL)</b>	1 (Unlimited)
<b>Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza</b>	14 Weeks	<b>Isimo samahhala sendawo / isimo se-RoHS</b>	Lead free / RoHS Compliant
<b>Incazelo epehelele</b>	PFC IC		

### Imikhiqizo lehlobene

<p><b>NCP1622GEVB</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: EVAL BRD 160-W WIDE MAINS PFC ST Landa: <a href="#">NCP1622GEVB.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NCP161BMX450TBG</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC REG LINEAR 4.5V 450MA 4XDFN Landa: <a href="#">NCP161BMX450TBG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NCP161BMX514TBG</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC REG LINEAR 5.14V 450MA 4XDFN Landa: <a href="#">NCP161BMX514TBG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NCP161MXTBGEVB</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: EVAL BOARD NCP161MXT Landa: <a href="#">NCP161MXTBGEVB.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NCP1622BECST1G</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC PFC CONTROLLER HIGH EFF 6TSOP Landa: <a href="#">NCP1622BECST1G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NCP161FCT2GEVB</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: EVAL BOARD NCP161FCT Landa: <a href="#">NCP161FCT2GEVB.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NCP1632DR2G</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC PFC CNTRLR 2-PH INTERLEAVE 16 Landa: <a href="#">NCP1632DR2G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NCP1631PFCGEVB</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: BOARD DEMO NCP1631 INTERLEAV PFC Landa: <a href="#">NCP1631PFCGEVB.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NCP1622DCCSNT1G</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: ENHANCED HIGH EFFICIENCY Landa: <a href="#">NCP1622DCCSNT1G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NCP1631DR2G</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC CTRL PFC INTERLEAVED 16SOIC Landa: <a href="#">NCP1631DR2G.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NCP161BMX350TBG</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC REG LINEAR 3.5V 450MA 4XDFN Landa: <a href="#">NCP161BMX350TBG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NCP161BMX500TBG</b> Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC REG LINEAR 5V 450MA 4XDFN Landa: <a href="#">NCP161BMX500TBG.pdf</a></p> <p><a href="#">RFQ</a></p>

### Amathegi ahlobene

AMI Semiconductor / ON Semiconductor NCP1622BCCSNT1G	Umsabalalisi we-NCP1622BCCSNT1G	Umhlinzeki we-NCP1622BCCSNT1G
Intengo ye-NCP1622BCCSNT1G	Izithombe ze-NCP1622BCCSNT1G	Isithombe se-NCP1622BCCSNT1G
Idathasheet le-NCP1622BCCSNT1G PDF	I-NCP1622BCCSNT1G Idatha Elayishiwe	Idathasethi ye-NCP1622BCCSNT1G
Isitokwe se-NCP1622BCCSNT1G	Thenga i-NCP1622BCCSNT1G	Thenga i-AMI Semiconductor / ON Semiconductor NCP1622BCCSNT1G
AMI Semiconductor / ON Semiconductor NCP1622BCCSNT1G	Umhlinzeki we-AMI Semiconductor / ON Semiconductor	Umsabalalisi we-AMI Semiconductor / ON Semiconductor
I-AMI Semiconductor / ON Semiconductor NCP1622BCCSNT1G	I-ON Semiconductor NCP1622BCCSNT1G	I-Aptina / ON Semiconductor NCP1622BCCSNT1G
I-Catalyst Semiconductor / ON Semiconductor NCP1622BCCSNT1G	I-PulseCore Semiconductor / ON Semiconductor NCP1622BCCSNT1G	I-Sanyo Semiconductor / ON Semiconductor NCP1622BCCSNT1G