



## A3P1000-1FG256

Part Number:	A3P1000-1FG256
Fabrikant / Brand:	Microsemi
Produkt beschreibung	IC FPGA 177 I/O 256FBGA
Datebanken:	<a href="#">A3P1000-1FG256.pdf</a>
RoHs Status	Enthält Bleif / RoHS net konform
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



**UFRO FIR ZITAT**

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

### Spezifikatioune vun A3P1000-1FG256

PART NUMBER	A3P1000-1FG256
HIERSTELLER	Microsemi
BESCHREIWUNG	IC FPGA 177 I/O 256FBGA
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	<a href="#">A3P1000-1FG256.pdf</a>
VOLTAGE - SUPPLY	1.425 V ~ 1.575 V
TOTAL RAM BITS	147456
SUPPLIER DEVICE PACKAGE	256-FPBGA (17x17)
SERIE	ProASIC3
PACKAGE / CASE	256-LBGA
OPERATIOUN TEMPERATUR	0°C ~ 85°C (TJ)
ZUEL VUN I / O	177
ZUEL VU GATES	1000000
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
BASISZUEL NUMMER	A3P1000

### Verbonnen Tags

Microsemi A3P1000-1FG256	A3P1000-1FG256 Distributeur	A3P1000-1FG256 Ubidder
A3P1000-1FG256 Präis	A3P1000-1FG256 Fotoen	A3P1000-1FG256 Bild
A3P1000-1FG256 PDF Dateblatt	A3P1000-1FG256 Luet Dateblatt	A3P1000-1FG256 Dateblatt
A3P1000-1FG256 Stock	Kaaft A3P1000-1FG256	Kaaft Microsemi A3P1000-1FG256
Microsemi A3P1000-1FG256	Microsemi Ubidder	Microsemi Distributeur
Microsemi A3P1000-1FG256	Microsemi Analog Mixed Signal Group A3P1000-1FG256	Microsemi Analog Mixed Signal Group [MIL] A3P1000-1FG256
Microsemi Consumer Medical Product Group A3P1000-1FG256	Microsemi HI-REL [MIL] A3P1000-1FG256	Microsemi Power Management Group A3P1000-1FG256
Microsemi Power Products Group A3P1000-1FG256	Microsemi SoC A3P1000-1FG256	Microsemi Commercial Components Group A3P1000-1FG256
Microsemi Corporation A3P1000-1FG256	Microsemi Solutions Sdn Bhd. A3P1000-1FG256	

### Verbonnen Produkter

<p><b>A3P1000-1FG484M</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 300 I/O 484FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	<p><b>A3P1000-1FG256M</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 177 I/O 256FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
<p><b>A3P10</b>                  Produzenteuren: Knowles Voltronics                  Beschreibung: CAP TRIMMER 1.0-10.0PF 250V TH                  Op Lager: Out stock  <a href="#">RFQ</a></p>	<p><b>A3P060-VQG100T</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 71 I/O 100VQFP                  Op Lager: Out stock  <a href="#">RFQ</a></p>
<p><b>A3P1000-1FG144</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 97 I/O 144FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	<p><b>A3P1000-1FG484I</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 300 I/O 484FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
<p><b>A3P1000-1FG484</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 300 I/O 484FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	<p><b>A3P1000-1FG144T</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 97 I/O 144FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
<p><b>A3P1000-1FG256T</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 177 I/O 256FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	<p><b>A3P1000-1FG256I</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 177 I/O 256FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
<p><b>A3P1000-1FG144M</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 97 I/O 144FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	<p><b>A3P1000-1FG144I</b>                  Produzenteuren: Microsemi                  Beschreibung: IC FPGA 97 I/O 144FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>