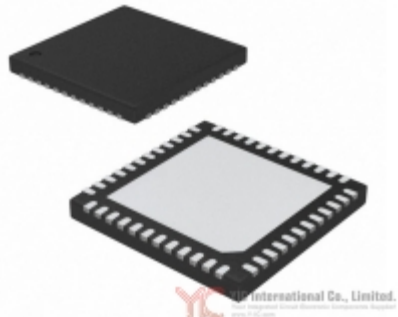


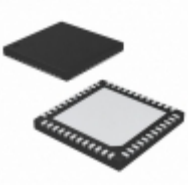

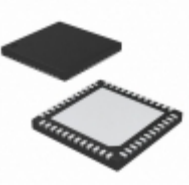
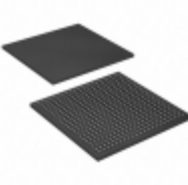
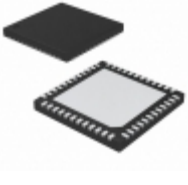
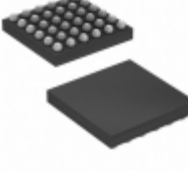
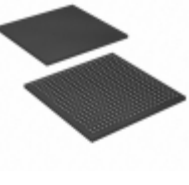
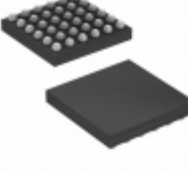
	<h2 style="color: red;">AGLN010V2-QNG48I</h2>	
	Hersteller-Teilenummer:	AGLN010V2-QNG48I
	Hersteller / Marke:	Microsemi
	Teil der Beschreibung:	IC FPGA 34 I/O 48QFN
Datenblätter:	 AGLN010V2-QNG48I.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 10726 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	AGLN010V2-QNG48I
Hersteller	Microsemi
Beschreibung	IC FPGA 34 I/O 48QFN
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	10726 pcs Stock
Serie	IGLOO nano
Betriebstemperatur	-40°C ~ 100°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	48-VFQFN Exposed Pad
Supplier Device-Gehäuse	48-QFN (6x6)
Spannungsversorgung	1.14 V ~ 1.575 V
Anzahl der Gates	10000
Anzahl der E / A	34
Anzahl der Logikelemente / Zellen	260

AGLN010V2-QNG48I ist neu im Original, Suche AGLN010V2-QNG48I Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AGLN010V2-QNG48I Microsemi mit Garantie und Vertrauen. Anfrage AGLN010V2-QNG48I: Info@Y-IC.com

Sie können auch interessiert sein:

 AGLN010V2-QNG48 Microsemi IC FPGA 34 I/O 48QFN	 AGLN010V2-UCG36I Microsemi IC FPGA 23 I/O 36UCSP	 AGLN010V5-QNG48 Microsemi IC FPGA 34 I/O 48QFN	 AGLE600V5-FGG484 Microsemi IC FPGA 270 I/O 484FBGA
 AGLN010V5-QNG48I Microsemi IC FPGA 34 I/O 48QFN	 AGLN010V5-UCG36 Microsemi IC FPGA 23 I/O 36UCSP	 AGLE600V5-FGG484I Microsemi IC FPGA 270 I/O 484FBGA	 AGLN010V2-UCG36 Microsemi IC FPGA 23 I/O 36UCSP

heiße Teile

Mehr

- | | | | | |
|------------------------|----------------------|----------------------|-----------------------|----------------------|
| ⚙ 5SHX14H4510 | ↔ 7MBR25UG120 | ⇒ AGL030V2-CSG81 | D AGL030V5-CSG81 | ⇒ AGL030V5-UCG81 |
| ↳ AGL125V2-QNG132 | ⚙ AGL125V2-QNG132I | D AGLN010V2-QNG48 | ⇒ AGLN010V5-UCG36 | ⇒ AGLN020V5-QNG68 |
| ⚙ AGLN060V5-CSG81 | ↳ AGLN250V5-CSG81I | ⚙ AT-259TR | ↔ AT45DB011B-SJ | ⇒ BSD5-48S12 |
| D BU7264F-E2 | ⚙ C1005CH2A121K050BA | ↳ C2012C-68NJ | ⚙ CBS1004824-R | ⇒ CDRH4D14HPNP-1R8NC |
| ⇒ CL31C510JBCNNNC | ↔ CM30AD12A-12H | ⚙ CPH5505-TL | ↳ CYTMA445-48LQI36AET | ⇒ DS521-30L |
| ↔ ESD24VL1B-02LRHE6327 | ⇒ FG2000JV-50DA | D GQM2195C2A2R4BB01D | ⚙ HT-260BP-A168 | ↳ JMK107BBJ226MA |
| ⚙ LTC1732EMS-4.2#PBF | D MCC26-12 | ⇒ NM93C66LZM8X | ↔ PMB4725V1.603PN | ⇒ PRME15015AB |
| ↳ SAFEB897MAL0F00R15 | ⚙ SC667127VLC | ↔ SD403C12S20C | ⇒ SMAJ6.0A-E3/61 | ⇒ SML-D12U8WT86SQ |
| ⚙ TC74HC367AF | ↳ TMP96C141AF | ⚙ TS27L2CD | D UPD789830P-522 | ⇒ V48A5C400AL3 |
| ↔ VI-ANN-EQ-03 | ⚙ VI-J32-IY | ↳ VI-NU3-EP-08 | ⚙ WX248MC030 | ⇒ X9C102SZ |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.
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