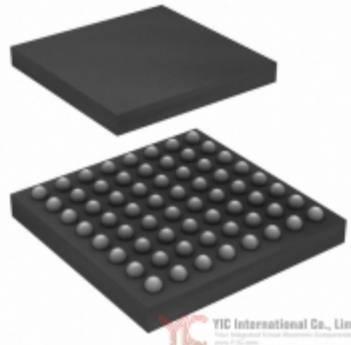

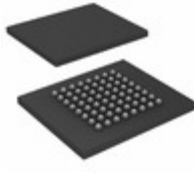


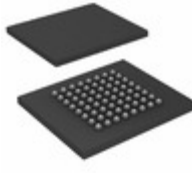

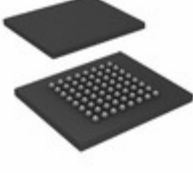
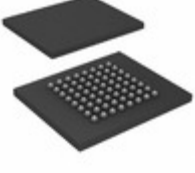

	<h2 style="color: #E67E22;">S29GL256P11FFI010</h2>	
	Hersteller-Teilenummer:	S29GL256P11FFI010
	Hersteller / Marke:	Cypress Semiconductor
	Teil der Beschreibung:	IC FLASH 256MBIT 110NS 64FBGA
Datenblätter:	 S29GL256P11FFI010.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 1981 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	S29GL256P11FFI010
Hersteller	Cypress Semiconductor
Beschreibung	IC FLASH 256MBIT 110NS 64FBGA
Kategorie	Integrierte Schaltungen (ICs) > Erinnerung
Teilstatus	1981 pcs Stock
Serie	GL-P
Betriebstemperatur	-40°C ~ 85°C (TA)
Schnittstelle	Parallel
Verpackung / Gehäuse	64-LBGA
Supplier Device-Gehäuse	64-FBGA (11x13)
Spannungsversorgung	2.7 V ~ 3.6 V
Speichertyp	Non-Volatile
Geschwindigkeit	110ns
Speichergröße	256Mb (32M x 8)
Speicherformat	FLASH
Verpackung	Tray

S29GL256P11FFI010 ist neu im Original, Suche S29GL256P11FFI010 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S29GL256P11FFI010 Cypress Semiconductor mit Garantie und Vertrauen. Anfrage S29GL256P11FFI010: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>S29GL256P11FAIV22 Cypress Semiconductor IC FLASH 256M PARALLEL 64BGA</p>	 <p>S29GL256P11FFI01 Spansio Spansio FBGA</p>	 <p>S29GL256P11FF101 SPANSIO SPANSIO BGA</p>	 <p>S29GL256P11FFI022 Cypress Semiconductor IC FLASH 256M PARALLEL 64BGA</p>
 <p>S29GL256P11FAI020 SPANSIO SPANSIO BGA</p>	 <p>S29GL256P11FAI022 Cypress Semiconductor IC FLASH 256M PARALLEL 64BGA</p>	 <p>S29GL256P11FFI012 Cypress Semiconductor IC FLASH 256M PARALLEL 64BGA</p>	 <p>S29GL256P11FFI02 SPANSION S29GL256P11FFI02 SPANSION</p>

heiße Teile

Mehr

- | | | | | |
|----------------------|----------------------|----------------------|----------------------|---------------------|
| ⚙ S29GL128P90FFSS7 | ↔ S29GL128P90FFSSO | ➔ S29GL128P90TFCR10 | D S29GL128P90TFCR13 | ➔ S29GL128P90TFCR13 |
| ⊣ S29GL128P90TFCR2 | ⚙ S29GL128P90TFCR20 | D S29GL128P90TFCR20 | ➔ S29GL128P90TFCR20D | ➔ S29GL128P90TFCR1 |
| ⚙ S29GL256M11FFIR10 | ⊣ S29GL256M15TDWN20H | ⚙ S29GL256N10FFI01 | ↔ S29GL256N10TAI010 | ➔ S29GL256N10TFIS1 |
| D S29GL256N11FFIIH | ⚙ S29GL256N11TAI01 | ⊣ S29GL256N90FFIR2 | ⚙ S29GL256N90TFIR10 | ➔ S29GL256N90TFIR13 |
| ➔ S29GL256N90TFIR2 | ↔ S29GL256N90TFIR20 | ⚙ S29GL256N90TFIR20H | ⊣ S29GL256P10FAI010 | ➔ S29GL256P10FAI013 |
| ↔ S29GL256P11FFIR20 | ➔ S29GL256P11TAI010 | D S29GL256P11TAI010 | ⚙ S29GL256P11TAI020 | ⊣ S29GL256P11TFI01 |
| ⚙ S29GL256P11TFI010 | D S29GL256P90FAIR12 | ➔ S29GL256P90FAIR12 | ↔ S29GL256P90FFSS80 | ➔ S29GL256P90TFCR20 |
| ⊣ S29GL256P90TFCR20D | ⚙ S29GL256P90TFIR1 | ↔ S29GL256S10DHB02 | ➔ S29GL256S10TFI010 | ➔ S29GL256S11FHIV10 |
| ⚙ S29GL256S90TFI010 | ⊣ S29GL512N10FFA020 | ⚙ S29GL512N10TFI020 | D S29GL512N11FFA02 | ➔ S29GL512N11FFA020 |
| ↔ S29GL512N11FFI020 | ⚙ S29GL512N11TAI01 | ⊣ S29GL512N11TFI010 | ⚙ S29GL512N11TFIV23 | ➔ S29GL512P10FFSS80 |

Contact us: Info@Y-IC.com

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