
	<h2>S34ML16G202BHI003</h2>
	<p>Hersteller-Teilenummer: S34ML16G202BHI003</p> <p>Hersteller / Marke: Cypress Semiconductor</p> <p>Teil der Beschreibung: IC FLASH 16G PARALLEL 63BGA</p> <p>Datenblätter:  S34ML16G202BHI003.pdf</p> <p>RoHS Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	



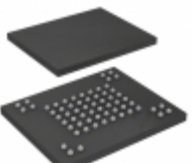
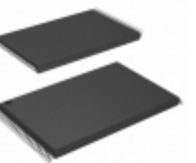
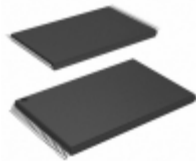
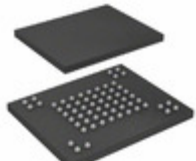

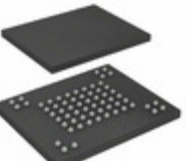
Spezifikationen

Teilenummer	S34ML16G202BHI003
Hersteller	Cypress Semiconductor
Beschreibung	IC FLASH 16G PARALLEL 63BGA
Kategorie	Integrierte Schaltungen (ICs) > Erinnerung
Teilstatus	Require For Quote & Check Stock
Schreibzyklus Zeit - Wort, Seite	25ns
Spannungsversorgung	2.7 V ~ 3.6 V
Technologie	FLASH - NAND
Supplier Device-Gehäuse	63-BGA (11x9)
Serie	ML-2
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	63-VFBGA
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Speichertyp	Non-Volatile
Speichergroße	16Gb (2G x 8)
Speicherschnittstelle	Parallel
Speicherformat	FLASH
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
detaillierte Beschreibuna	FLASH - NAND Memory IC 16Gb (2G x 8) Parallel 63-

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RFQ S34ML16G202BHI003 E-Mail: Info@Y-IC.com

Sie können auch interessiert

<p>sein:</p>  <p>S34ML16G202TFI200 Cypress Semiconductor Corp IC FLASH 16GBIT 25NS 48TSOP</p>	 <p>S34ML16G202TFI203 Cypress Semiconductor Corp FLASH MEMORY NAND</p>	 <p>S34ML16G202BHI000 Cypress Semiconductor Corp IC FLASH 16GBIT 25NS 63BGA</p>	 <p>S34ML08G201TFI003 Cypress Semiconductor IC FLASH 8G PARALLEL 48TSOP I</p>
 <p>S34ML08G201TFI000 Cypress Semiconductor Corp IC FLASH 8GBIT 25NS 48TSOP</p>	 <p>S34MS01G100BHB000 Cypress Semiconductor IC FLASH 1G PARALLEL 63BGA</p>	 <p>S34ML08G201TFV000 Cypress Semiconductor IC FLASH 8G PARALLEL</p>	 <p>S34MS01G100BHB003 Cypress Semiconductor IC FLASH 1G PARALLEL 63BGA</p>

Verwandtes Hot-Keyword

Mehr

S34ML16G202BHI003 Cypress Semiconductor	S34ML16G202BHI003 Datenblatt	S34ML16G202BHI003-Datenblätter	S34ML16G202BHI003 PDF	Cypress Semiconductor S34ML16G202BHI003
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