

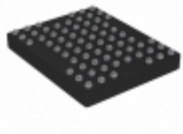



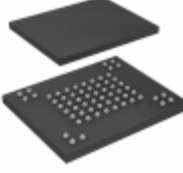



 <p><b>TOSHIBA</b> Leading Innovation &gt;&gt;&gt;</p>	<h2 style="color: #E67E22;">TC58NVG1S3ETA10</h2>	
	<p><b>Hersteller-Teilenummer:</b> <a href="#">TC58NVG1S3ETA10</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">Toshiba Memory America, Inc.</a></p> <hr/> <p><b>Teil der Beschreibung:</b> IC FLASH 2G PARALLEL 48TSOP I</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">TC58NVG1S3ETA10.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 620 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	TC58NVG1S3ETA10
Hersteller	Toshiba Memory America, Inc.
Beschreibung	IC FLASH 2G PARALLEL 48TSOP I
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Erinnerung</a>
Teilstatus	620 pcs Stock
detaillierte Beschreibung	FLASH - NAND (SLC) Memory IC 2Gb (256M x 8)
Serie	-
Technologie	FLASH - NAND (SLC)
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	48-TFSOP (0.724", 18.40mm Width)
Supplier Device-Gehäuse	48-TSOP I
Spannungsversorgung	2.7 V ~ 3.6 V
Speichertyp	Non-Volatile
Speichergröße	2Gb (256M x 8)
Zugriffszeit	25ns
Speicherformat	FLASH
Schreibzyklus Zeit - Wort, Seite	25ns
Speicherschnittstelle	Parallel
Verpackung	Tray
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Andere Namen	TC58NVG1S3ETA10B3H


















































TC58NVG1S3ETA10 ist neu im Original, Suche TC58NVG1S3ETA10 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TC58NVG1S3ETA10 Toshiba Memory America, Inc. mit Garantie und Vertrauen. Anfrage TC58NVG1S3ETA10: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert sein:

 <p><b>TC58NVG1S3HBAI6</b> Toshiba Semiconductor and Storage IC EEPROM 2GBIT 25NS 67VFBGA</p>	 <p><b>TC58NVG1S3ETA10B3H</b> TOSHIBA TC58NVG1S3ETA10B3H TOSHIBA</p>	 <p><b>TC58NVG1S3ETA00</b> Toshiba Semiconductor and Storage IC EEPROM 2GBIT 25NS 48TSOP</p>	 <p><b>TC58NVG1S3ETAB3</b> TOSHIBA TC58NVG1S3ETAB3 TOSHIBA</p>
 <p><b>TC58NVG1S3HBAI4</b> Toshiba Semiconductor and Storage IC EEPROM 2GBIT 25NS 63FBGA</p>	 <p><b>TC58NVG1S3ETA000</b> TOSHIBA TOSHIBA TSOP48</p>	 <p><b>TC58NVG1S3ETA10</b> Toshiba Semiconductor and Storage TC58NVG1S3ETA10 TOSHIBA</p>	 <p><b>TC58NVG1S3ETA10</b> Toshiba Semiconductor and Storage IC EEPROM 2GBIT 25NS 48TSOP</p>

### heiße Teile

Mehr

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|--|--|--|---|--|
|  TC58FVT160AFT-70 |  TC58FVT160AFT70    |  TC58FVT160FT-10  |  TC58FVT160FT-85 |  TC58G-315-03G      |
|  TC58NC344AF      |  TC58NC5HJ8GSB-01   |  TC58NC6623G6F    |  TC58NVG0S3AFT05 |  TC58NVG0S3EBAI4    |
|  TC58NVG0S3EBAI7  |  TC58NVG0S3EBAI7LRH |  TC58NVG0S3ETA00  |  TC58NVG0S3ETA10 |  TC58NVG0S3ETA10    |
|  TC58NVG0S3HBAI6  |  TC58NVG0S3HBAI6    |  TC58NVG0S3HTAI0  |  TC58NVG0S3HTAI0 |  TC58NVG0S3HTAI0B4H |
|  TC58NVG1S3EBAI4  |  TC58NVG1S3EBAI5    |  TC58NVG1S3ETA00  |  TC58NVG1S3ETA00 |  TC58NVG1S3ETA10    |
|  TC58NVG1S3ETA10  |  TC58NVG1S3HBAI4    |  TC58NVG1S3HBAI4  |  TC58NVG1S3HBAI6 |  TC58NVG1S3HBAI6    |
|  TC58NVG1S3HTA00  |  TC58NVG1S3HTA00    |  TC58NVG2S0HTAI0  |  TC58NVG2S0HTAI0 |  TC58NVG2S3ETA00    |
|  TC58NVG2S5HBAI6  |  TC58NVG3S0FTA00B4H |  TC58NVG4D2ETA100 |  TC58NYG1S8HBAI6 |  TC58NYG2S3ETA10    |
|  TC58NYG2S3ETA10  |  TC58NYM9S3EBAI4    |  TC58RYG0S8EBAIA  |  TC58RYG0S8EBAIB |  TC58RYG1S8EBAIA    |
|  TC58TEG5DCJTA00  |  TC58V16BFT         |  TC58V64BFT       |  TC593002ECBTR   |  TC59LM806CTG-50    |

Contact us: [Info@Y-IC.com](mailto: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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