


	<p>Manufacturer Part Number: ATF1508BE-7AU100</p>
	<p>Manufacturer/Brand: Micrel / Microchip Technology</p>
	<p>Part of Description: IC CPLD 128MC 7NS 100TQFP</p>
	<p>Datasheets:  ATF1508BE-7AU100.pdf</p>
<p>RoHs Status:  Lead free / RoHS</p>	<p>Stock Condition: Compliant New original, Stock Available.</p>
<p>Ship From: Hong Kong</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	


Specifications

Part Number	ATF1508BE-7AU100
Manufacturer	Micrel / Microchip Technology
Description	IC CPLD 128MC 7NS 100TQFP
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex
Part Status	Require For Quote & Check Stock
Series	ATF15xx
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Package / Case	100-TQFP
Supplier Device Package	100-TQFP (14x14)
Programmable Type	In System Programmable (min 10K program/erase
Delay Time tpd(1) Max	7.0ns
Voltage Supply - Internal	1.7 V ~ 1.9 V
Number of Macrocells	128
Number of I/O	80
Packaging	Tray

ATF1508BE-7AU100 is New Original in Stock, Search ATF1508BE-7AU100 Datasheets, PDF, Inventory at Y-IC.com Online, Order ATF1508BE-7AU100 Micrel / Microchip Technology with warrantied and confidence. RFQ ATF1508BE-7AU100 : Info@Y-IC.com

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In:

 <p>ATF1508AVS-15QT100 ATMEL ATMEL QFP100</p>	 <p>ATF1508ASVL-25QC100 ATMEL ATF1508ASVL-25QC100 ATMEL</p>	 <p>ATF1508ASVL-25QC160 ATMEL ATMEL QFP</p>	 <p>ATF15XX-DK2 Micrel / Microchip Technology KIT CPLD DEVELOPMENT/PROGRAMMER</p>
 <p>ATF1508ASVL-20QI160 Micrel / Microchip Technology IC CPLD 128MC 20NS 160QFP</p>	 <p>ATF15V8B-15PU MIROCHI MIROCHI DIP</p>	 <p>ATF1508RE-7AU100 Micrel / Microchip Technology IC CPLD 128MC 7NS 100TQFP</p>	 <p>ATF1508BE-5AX100 Micrel / Microchip Technology IC CPLD 128MC 5NS 100TQFP</p>

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| ⊛ 06035A2R0B4T2A | ⚡ ADS774JU | ➔ APT60D60BG | D CBS502424 | ➔ CGA3E1X7R1V684K080AC |
| ⊣ CL21A225KPFNNNF | ⊛ D22148CA | D DC010084PR | ➔ DCR803SG15 | ➔ DTA114EK |
| ⊛ FAN4803CP1 | ⊣ FAN602MX | ⊛ FDD6035AL-NL | ⚡ FOD817D300 | ➔ FQPF50N06L |
| D FS20R06VE3_B2 | ⊛ GQM1875C2E2R2BB12D | ⊣ GRM1535C1HR70BDD5D | ⊛ GRM1556S1H3R5CZ01D | ➔ GRM31A5C2H101JW01D |
| ➔ GTLP16616MTDX | ⚡ HV20822FG-G | ⊛ INA117UA | ⊣ IP-162-CX | ➔ IRF840PBF |
| ⚡ KD421K15 | ➔ LBR2518T101M | D LIS2DE12TR | ⊛ LMV324LIPT | ⊣ LT1009CMS8 |
| ⊛ LTC1799HS5#TRMPBF | D M4A5-256/128-65YC | ➔ MAX8661ETL+T | ⚡ MB39A106PFT-G-BND-ER | ➔ MC100E241FNR2 |
| ⊣ MC9S12C128CFU | ⊛ MCD40-12I08 | ⚡ MMFT2N25E | ➔ MP3215DJ-LF-Z | ➔ MUR20060CT |
| ⊛ PF38F4060L0YUE | ⊣ S-1711A3018-I6T1G | ⊛ S87C196KM20 | D SI1471DH-T1-E3 | ➔ SMA6J15A |
| ⚡ SN74LV74APWRG4 | ⊛ STD4NS25T4 | ⊣ STPS130U | ⊛ UP4B-330-R | ➔ XCG201P502PR-G |

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