


	<h2>MAXQ7670ATL/V+T</h2>
	<p>Manufacturer Part Number: MAXQ7670ATL/V+T</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC MCU 16BIT 64KB FLASH 40TQFN</p> <p>Datasheets: <ul style="list-style-type: none">  1.MAXQ7670ATL/V+T.pdf  2.MAXQ7670ATL/V+T.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>	

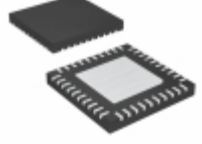
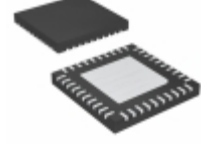

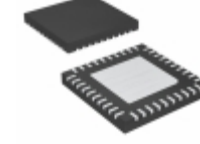

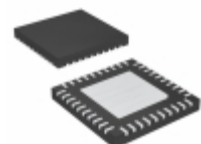


Specifications

Part Number	MAXQ7670ATL/V+T
Manufacturer	Maxim Integrated
Description	IC MCU 16BIT 64KB FLASH 40TQFN
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100, MAXQ®
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	40-WFQFN Exposed Pad
Supplier Device Package	40-TQFN-EP (5x5)
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Core Processor	-
Speed	16MHz
Number of I/O	7
EEPROM Size	-
RAM Size	1K x 16
Core Size	16-Bit
Connectivity	CAN, SPI
Program Memory Size	64KB (32K x 16)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2.25 V ~ 3.6 V
Data Converters	A/D 8x10b
Oscillator Type	Internal
Packaging	Tape & Reel (TR)

MAXQ7670ATL/V+T is New Original in Stock, Search MAXQ7670ATL/V+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAXQ7670ATL/V+T Maxim Integrated with warrantied and confidence. RFQ MAXQ7670ATL/V+T : Info@Y-IC.com



















































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 <p>MAXQ7670ATL+T Maxim Integrated IC MCU 16BIT 64KB FLASH 40TQFN</p>	 <p>MAXQ7670ATL/V+ Maxim Integrated IC MCU 16BIT 64KB FLASH 40TQFN</p>	 <p>MAXQ7670EVKIT+ Maxim Integrated KIT EVAL FOR MAXQ7670</p>	 <p>MAXQ7670AATL/V+T Maxim Integrated IC MCU 16BIT 64KB FLASH 40TQFN</p>
 <p>MAXQ8913X-0000+ Maxim Integrated IC MCU 16BIT 64KB FLASH DIESALE</p>	 <p>MAXQ7670ATL+ Maxim Integrated IC MCU 16BIT 64KB FLASH 40TQFN</p>	 <p>MAXQSERIALJTAG-KIT Maxim Integrated MAXQ SERIAL/JTAG EVAL BOARD</p>	 <p>MAXQUSBJTAG-KIT# Maxim Integrated MAXQ USB JTAG EVAL BOARD</p>

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|---|---|--|---|--|
|  1206CA150JAT1A |  1812GC102KAT1C\SB |  2MBI300LB-060 |  AD7357WYRUZ |  AD7995YRJZ-0500RL7 |
|  AP1115AY25LA |  AS250C-40 |  B39700-X6994-T901 |  BA6238AN |  BU2624AF |
|  C0402X6S1A101K020BC |  C2012X6S1V335M125AB |  CMP04FSZ |  FAN2519S28X |  FAN5402UCX |
|  FFP08H60STU |  FGPF4633TU |  GCM0335C1E130JD03D |  GQM1555C2D5R8WB01D |  GRM1885C2A8R8D201D |
|  ISL83077EIBZA |  KSA812YMTF |  KSC2500-D |  LT1121IS8-5#TRPBF |  MA2S1000ML |
|  MAX1602EEE+T |  MAX6803US29D3+T |  MC10E196FN |  MC14403L1 |  N750DH40LOO |
|  P0641CA2LRP |  PM20CTJ060 |  PS7122AL-1B |  PTH05000WAD |  RClamp0514M |
|  S-814A33AUA-BCXT2G |  SIP4610BDT-T1-E3 |  SKB10N60A |  SKY13418-485LF |  SMV1236-011 |
|  SRN3015-100M |  SSCD104T |  SUP40P10-43 |  SY88782LMI |  T9AS1D22-12 |
|  TISP6NTP2ADR-S |  TLV2471IDBVR |  VSP2262M |  W25Q32FVTCIP |  W42C31W-03G |