




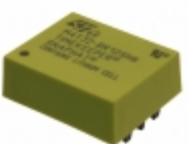
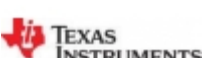
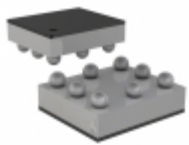
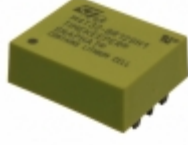

 life.augmented	<h2 style="color: red;">M4T32-BR12SH6</h2>	
	제조업체 부품 번호:	<a href="#">M4T32-BR12SH6</a>
	제조업체 / 브랜드:	<a href="#">STMicroelectronics</a>
	설명의 일부:	SNAPHAT BATT/CRYSTAL FOR SOIC
	데이터 시트:	 <a href="#">M4T32-BR12SH6.pdf</a>
	<b>RoHs</b> 상태:	무연 / RoHS 준수
	재고 상태:	New original, 2948 pcs Stock Available.
	에서 운송된다:	Hong Kong
	선적 방법:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

명세서

부품 번호	M4T32-BR12SH6
제조사	STMicroelectronics
기술	SNAPHAT BATT/CRYSTAL FOR SOIC
범주	집적 회로 (IC) > 클록 / 타이밍 - IC 배터리
부품 상태	2948 pcs Stock
연속	Timekeeper®, Snaphat®
전압 - 정격	2.8V
회수	32.768kHz
작동 온도	-40°C ~ 85°C (TA)
유형	Battery and Crystal
배터리 화학	Lithium
생산 능력	120mAh
배송 정보	Due to restrictions, only ground shipment is allowed.
부하 용량	12.5pF

M4T32-BR12SH6은 재고가있는 새로운 원본이며, M4T32-BR12SH6 데이터 시트, PDF, 인벤토리를 Y-IC.com 온라인에서 검색하고, 보증 STMicroelectronics STMicroelectronics를 주문하십시오. RFQ M4T32-BR12SH6 : Info@Y-IC.com

너는 또한 관심을 가질 수도있다.:

 <b>M4T28-BR12SH1</b> STMicroelectronics SNAPHAT BATT/CRYSTAL FOR SOIC	 <b>TSU101ICT</b> STMicroelectronics IC OPAMP GP 9KHZ RRO SC70-5	 <b>M4T28-BR12SH6</b> ST ST DIP	 <b>M4T32-BR12SH6</b> STMicroelectronics SNAPHAT BATT/CRYSTAL FOR SOIC
 <b>BQ48SH-28X6NSH</b> Luminary Micro / Texas Instruments IC SNAPHAT W/BATT AND CRYSTAL	 <b>DCPL-WB-00D3</b> STMicroelectronics IC DIRECTIONAL CPLR FLIPCHIP	 <b>M4T32-BR12SH1</b> STMicroelectronics SNAPHAT BATT/CRYSTAL FOR SOIC	 <b>STM32F103ZGH6JTR</b> STMicroelectronics IC MCU 32BIT 1MB FLASH 144LFBGA

핫 부품

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|--|---|--|--|---|
| <ul style="list-style-type: none"> <li>⚙ 0805YC154MAT2A</li> <li>⚡ AP2324GN-HF</li> <li>⚙ CDZT2R3.6B</li> <li>D ILD55-X009</li> <li>⇒ LD035A270KAB2A</li> <li>⚡ M4T32-BR12SH1</li> <li>⚙ MCL908QY4CDT</li> <li>⚡ PDMB400C12</li> <li>⚙ SG800GXH22</li> <li>⚡ TPS61071DDCT</li> </ul> | <ul style="list-style-type: none"> <li>⚡ 12105C104KA12A</li> <li>⚙ BU4921FVE-TR</li> <li>⚡ EP4CE10F17I7N</li> <li>⚙ IRKT166/16</li> <li>⚡ LT1764EQ-2.5</li> <li>⇒ MAX3180EUK+T</li> <li>D MIC94051YM4</li> <li>⚙ PS11032-5</li> <li>⚡ SI2323CDS-T1</li> <li>⚙ V300C12T75BN</li> </ul> | <ul style="list-style-type: none"> <li>⇒ 130MT120KB</li> <li>D C364C102H01</li> <li>⚙ FDB047N10</li> <li>⚡ IRLI640G</li> <li>⚙ LTC1443CN#PBF</li> <li>D MAX7443ESA</li> <li>⇒ NT5CB64M16AP-CG</li> <li>⚡ QM200DY-24</li> <li>⚙ SML-012YTT86</li> <li>⚡ VUB160-12N01</li> </ul> | <ul style="list-style-type: none"> <li>D ADP3152AR-REEL</li> <li>⇒ CC0201CRNPO9BN5R0</li> <li>⚡ FQU2N90TU</li> <li>⚙ ISL32459EIBZ</li> <li>⚡ LTC3411EMS#PBF/LTQT</li> <li>⚙ MC74HC595ADR2G</li> <li>⚡ OPA137UA</li> <li>⇒ RN1607-XH</li> <li>D SN74LVTH244ADBRG4</li> <li>⚙ W78320ME-40</li> </ul> | <ul style="list-style-type: none"> <li>⇒ AN32117A-BB+</li> <li>⇒ CC0805ZRY5V8BB474</li> <li>⇒ GRM0225C1E5R7DA03L</li> <li>⇒ K4E6E304EB-EGCF</li> <li>⇒ M4T28-BR12SH1</li> <li>⚡ MC74LCX16373DTR2</li> <li>⇒ PACDN004Y/R</li> <li>⇒ RRH090P03TB</li> <li>⇒ T625N3800TOC</li> <li>⇒ ZMM5251B-7</li> </ul> |
|--|---|--|--|---|

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