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MAXQ3181-RAN+ Maxim Integrated Products Product Details

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Part Number:	MAXQ3181-RAN+
EOLSEMI Part:	MAXQ3181-RAN+-22522
Category:	IC
Manufacturer:	Maxim Integrated Products
Applications:	Aerospace & defense Test & measurement Automotive Enterprise systems Personal electronics
Description:	IC AFE 8 CHAN 28TSSOP
RoHS:	RoHS Lead free / RoHS Compliant
Stock Category:	In stock
Stock Resource:	Franchised Distributor
Warranty:	1 Year Guarantee » Learn More
EDA/CAD Models:	MAXQ3181-RAN+ PCB Footprint and Symbol
Delivery:	DHL · FedEx · UPS · TNT · EMS
Payment:	PayPal VISA MasterCard T/T Western Union

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STM32L151R8H6TR - STMicroelectronics - MCU
MCU 32-bit ARM Cortex M3 RISC 64KB Flash 2.5V/3.3V 64-Pin TFBGA T/R

STM8L101K3T6 - STMicroelectronics - MCU
MCU 8-bit STM8 CISC 8KB Flash 1.8V/2.5V/3.3V 32-Pin LQFP Tray

STM8L151R6T6 - STMicroelectronics - MCU
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STM8S207C8T6TR - STMicroelectronics - MCU
MCU 8-bit STM8 CISC 64KB Flash 3.3V/5V 48-Pin LQFP T/R

S912XEG128J2CAL - NXP Semiconductors - MCU
MCU 16-bit HCS12X RISC 128KB Flash 1.8V/2.8V/5V Automotive 112-Pin LQFP
Tray

S912XET256J2VAGR - NXP Semiconductors - MCU
MCU 16-bit HCS12X RISC 256KB Flash 1.8V/2.8V/5V Automotive 144-Pin LQFP
T/R

S912XEP100W1MAGR - NXP Semiconductors - MCU
IC MCU 16BIT 1MB FLASH 144LQFP

S9KEAZN32ACLC - NXP Semiconductors - MCU
MCU 32-bit ARM Cortex M0+ RISC 32KB Flash 3.3V/5V Automotive 32-Pin LQFP
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S9KEAZN64ACLH - NXP Semiconductors - MCU
MCU 32-bit ARM Cortex M0+ RISC 64KB Flash 3.3V/5V Automotive 64-Pin LQFP
Tray

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