

MAX5956BUEE+



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Part Number: [MAX5956BUEE+](#)
Manufacturer: [Maxim Integrated](#)
Description: IC DUAL HOT-SWAP CTRLR 16-QSOP
Data sheet:  [MAX5955/56](#)
 [Part Numbering System](#)

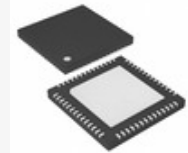
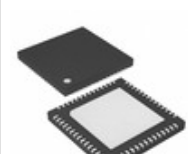
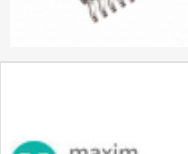
RoHs Status: Lead free / RoHS Compliant
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PRODUCT PARAMETER			
Part Number	MAX5956BUEE+	Manufacturer	Maxim Integrated
Description	IC DUAL HOT-SWAP CTRLR 16-QSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	22358 pcs	Data sheet	MAX5955/56 Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Supply	1 V ~ 13.2 V
Type	Hot Swap Controller, Monitor	Supplier Device Package	16-QSOP
Series	VariableSpeed/BiLevel™	Programmable Features	Circuit Breaker, Current Limit, Fault Timeout
Packaging	Tube	Package / Case	16-SSOP (0.154", 3.90mm Width)
Operating Temperature	0°C ~ 85°C	Number of Channels	2
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Internal Switch(s)	No
Features	Latched Fault	Feature Pins	LIM1, LIM2, MON1, MON2, ON1, ON2, PGOOD1, PGOOD2, TIM
Detailed Description	Hot Swap Controller, Monitor 2 Channel General Purpose 16-QSOP	Current - Supply	1.2mA
Current - Output (Max)	-	Base Part Number	MAX5956
Applications	General Purpose		

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	Part#: MAX5956BUEE+T Description: IC DUAL HOT-SWAP CTRLR 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX5957AETN+T Description: IC TRPL PCI EXP/HOT-PLUG 56-TQFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX5957LETN+ Description: IC CTRLR HOT-PLUG TRPL 56-TQFN	Manufacturers: Maxim Integrated	RFQ

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