



SC70/ μ DFN, Single/Dual Low-Voltage, Low-Power μ P Reset Circuits

General Description

The MAX6381–MAX6390 microprocessor (μ P) supervisory circuits monitor power-supply voltages from +1.8V to +5.0V while consuming only 3 μ A of supply current at +1.8V. Whenever V_{CC} falls below the factory-set reset thresholds, the reset output asserts and remains asserted for a minimum reset timeout period after V_{CC} rises above the reset threshold. Reset thresholds are available from +1.58V to +4.63V, in approximately 100mV increments. Seven minimum reset timeout delays ranging from 1ms to 1200ms are available.

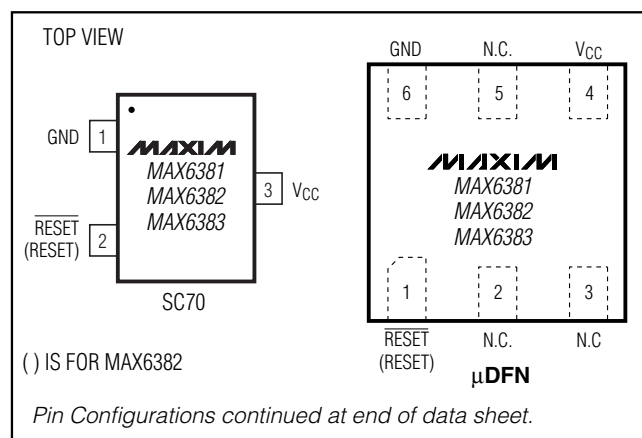
The MAX6381/MAX6384/MAX6387 have a push-pull active-low reset output. The MAX6382/MAX6385/MAX6388 have a push-pull active-high reset output, and the MAX6383/MAX6386/MAX6389/MAX6390 have an open-drain active-low reset output. The MAX6384/MAX6385/MAX6386 also feature a debounced manual reset input (with internal pullup resistor). The MAX6387/MAX6388/MAX6389 have an auxiliary input for monitoring a second voltage. The MAX6390 offers a manual reset input with a longer V_{CC} reset timeout period (1120ms or 1200ms) and a shorter manual reset timeout (140ms or 150ms).

The MAX6381/MAX6382/MAX6383 are available in 3-pin SC70 and 6-pin μ DFN packages and the MAX6384–MAX6390 are available in 4-pin SC70 and 6-pin μ DFN packages.

Applications

Computers	Critical μ P and μ C
Controllers	Power Monitoring
Intelligent Instruments	Portable/Battery-Powered Equipment
	Dual Voltage Systems

Pin Configurations



Features

- ◆ Factory-Set Reset Threshold Voltages Ranging from +1.58V to +4.63V in Approximately 100mV Increments
- ◆ $\pm 2.5\%$ Reset Threshold Accuracy Over Temperature (-40°C to +125°C)
- ◆ Seven Reset Timeout Periods Available: 1ms, 20ms, 140ms, 280ms, 560ms, 1120ms, 1200ms (min)
- ◆ 3 Reset Output Options
 - Active-Low Push-Pull
 - Active-High Push-Pull
 - Active-Low Open-Drain
- ◆ Reset Output State Guaranteed Valid Down to V_{CC} = 1V
- ◆ Manual Reset Input (MAX6384/MAX6385/MAX6386)
- ◆ Auxiliary RESET IN (MAX6387/MAX6388/MAX6389)
- ◆ V_{CC} Reset Timeout (1120ms or 1200ms)/Manual Reset Timeout (140ms or 150ms) (MAX6390)
- ◆ Negative-Going V_{CC} Transient Immunity
- ◆ Low Power Consumption of 6 μ A at +3.6V and 3 μ A at +1.8V
- ◆ Pin Compatible with
 - MAX809/MAX810/MAX803/MAX6326/MAX6327/MAX6328/MAX6346/MAX6347/MAX6348, and MAX6711/MAX6712/MAX6713
- ◆ Tiny 3-Pin/4-Pin SC70 and 6-Pin μ DFN Packages

Ordering Information

PART	TEMP RANGE	PIN-PACKAGE	PKG CODE
MAX6381LT_ _D_+T	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6381XR_ _D_+T	-40°C to +125°C	3 SC70-3	X3-2
MAX6382LT_ _D_+T	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6382XR_ _D_+T	-40°C to +125°C	3 SC70-3	X3-2

Note: Insert reset threshold suffix (see Reset Threshold table) after "XR", "XS", or "LT." Insert reset timeout delay (see Reset Timeout Delay table) after "D" to complete the part number. Sample stock is generally held on standard versions only (see Standard Versions table). Standard versions have an order increment requirement of 2500 pieces. Nonstandard versions have an order increment requirement of 10,000 pieces. Contact factory for availability of nonstandard versions.

+Denotes a lead-free package.

Ordering Information continued at end of data sheet.

Typical Operating Circuit appears at end of data sheet. Selector Guide appears at end of data sheet.



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ABSOLUTE MAXIMUM RATINGS

V_{CC} to GND-0.3V to +6.0V
 RESET Open-Drain Output-0.3V to +6.0V
 RESET, RESET (push-pull output)-0.3V to (V_{CC} + 0.3V)
 MR, RESET IN-0.3V to (V_{CC} + 0.3V)
 Input Current (V_{CC})20mA
 Output Current (all pins)20mA

Continuous Power Dissipation (T_A = +70°C)
 3-Pin SC70 (derate 2.9mW/°C above +70°C)235mW
 4-Pin SC70 (derate 3.1mW/°C above +70°C)245mW
 6-Pin μ DFN (derate 2.1mW/°C above +70°C)167.7mW
 Operating Temperature Range-40°C to +125°C
 Storage Temperature Range-65°C to +150°C
 Lead Temperature (soldering, 10s)+300°C

Stresses beyond those listed under "Absolute Maximum Ratings" may cause permanent damage to the device. These are stress ratings only, and functional operation of the device at these or any other conditions beyond those indicated in the operational sections of the specifications is not implied. Exposure to absolute maximum rating conditions for extended periods may affect device reliability.

ELECTRICAL CHARACTERISTICS

(V_{CC} = full range, T_A = -40°C to +125°C, unless otherwise specified. Typical values are at T_A = +25°C.) (Note 1)

PARAMETER	SYMBOL	CONDITIONS	MIN	TYP	MAX	UNITS
Operating Voltage Range	V_{CC}		1.0		5.5	V
V_{CC} Supply Current	I_{CC}	V_{CC} = 5.5V, no load		7	13	μ A
		V_{CC} = 3.6V, no load		6	11	
		V_{CC} = 2.5V, no load		4	7	
		V_{CC} = 1.8V, no load		3	6	
V_{CC} Reset Threshold (See Reset Thresholds table)	V_{TH}	T_A = +25°C	V_{TH} - 1.5%	V_{TH}	V_{TH} + 1.5%	V
		T_A = -40°C to +125°C	V_{TH} - 2.5%	V_{TH}	V_{TH} + 2.5%	
Reset Threshold Tempco	$\Delta V_{TH}/^{\circ}\text{C}$			60		ppm/°C
V_{CC} to Reset Delay		V_{CC} falling at 10mV/ μ s from V_{TH} + 100mV to V_{TH} - 100mV		35		μ s
Reset Timeout Period MAX6381-MAX6389 (See Reset Timeout table)	t_{RP}	D1	1		2	ms
		D2	20		40	
		D3	140		280	
		D5	280		560	
		D6	560		1120	
		D4	1120		2240	
		D7	1200		2400	
Reset Timeout Period MAX6390	t_{RP}	$\overline{\text{MR}}$ timeout period	D4	140	280	ms
			D7	150	300	
		V_{CC} timeout period	D4	1120	2240	
			D7	1200	2400	
$\overline{\text{MR}}$ Input Voltage	V_{IL}	$V_{TH} < 4\text{V}$			0.3 x V_{CC}	V
	V_{IH}				0.7 x V_{CC}	
	V_{IL}	$V_{TH} > 4\text{V}$			0.8	
	V_{IH}			2.4		

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MAX6381–MAX6390

ELECTRICAL CHARACTERISTICS (continued)

(V_{CC} = full range, T_A = -40°C to +125°C, unless otherwise specified. Typical values are at T_A = +25°C.) (Note 1)

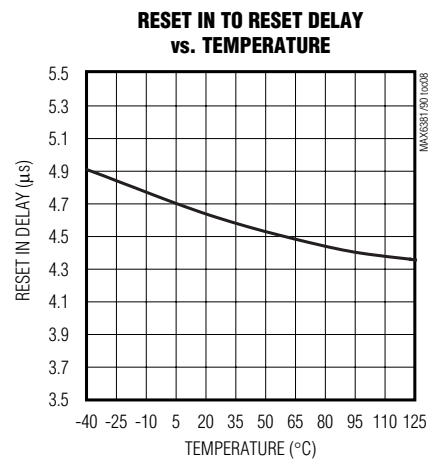
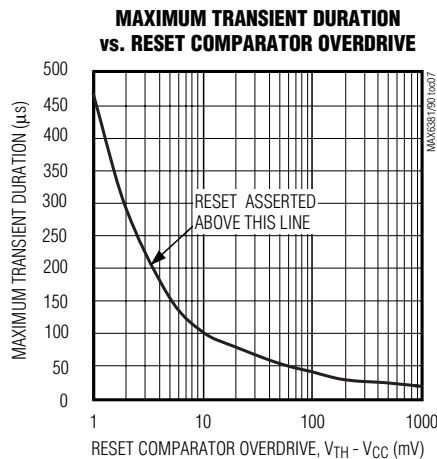
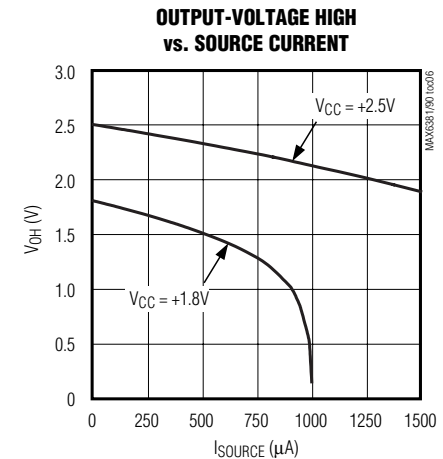
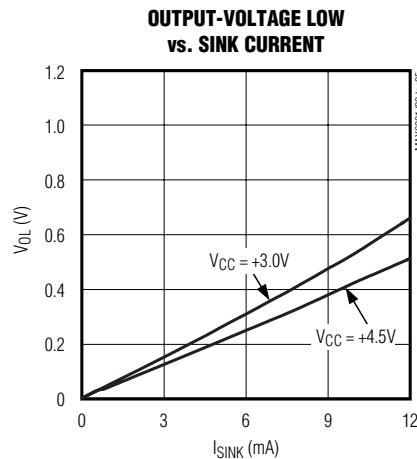
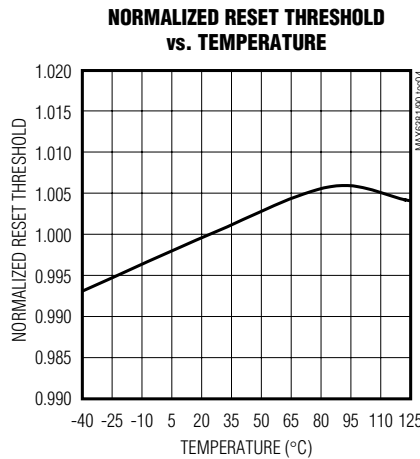
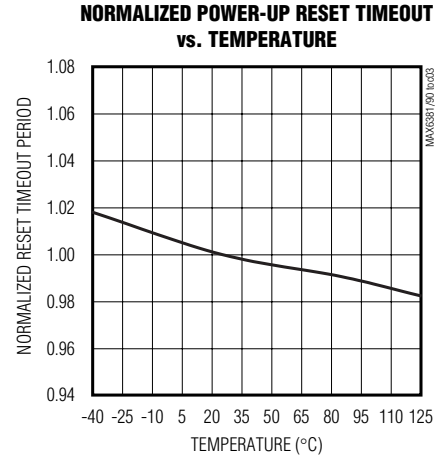
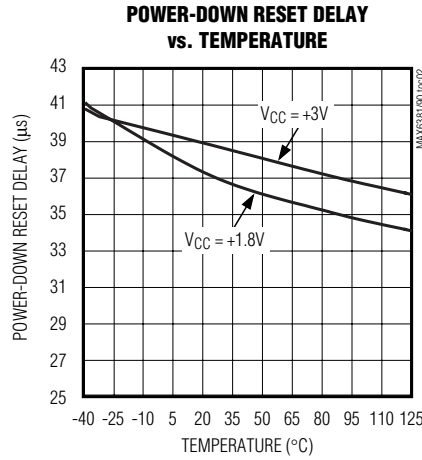
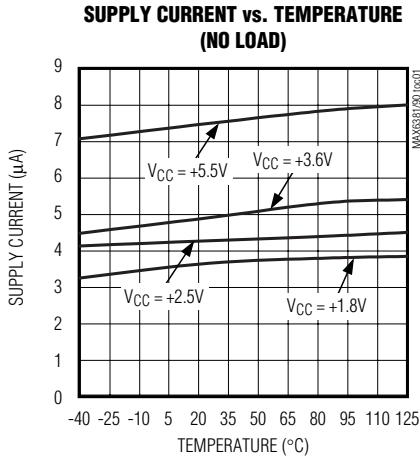
PARAMETER	SYMBOL	CONDITIONS	MIN	TYP	MAX	UNITS
\overline{MR} Minimum Input Pulse Width			1			μ s
\overline{MR} Glitch Rejection				100		ns
\overline{MR} to Reset Delay				200		ns
\overline{MR} Internal Pullup Resistance		MAX6381–MAX6389	32	63	100	k Ω
		MAX6390	500	1560	3000	Ω
RESET IN Input Threshold	V_{THRST}	T_A = +25°C	1.245	1.27	1.295	V
		T_A = 0°C to +85°C	1.232		1.308	
		T_A = -40°C to +125°C	1.219		1.321	
RESET IN to RESET Delay		$V_{RESETIN}$ falling at 4mV/ μ s from $V_{THRST} + 40$ mV to $V_{THRST} - 40$ mV		4.5		μ s
RESET IN Input Leakage Current	$I_{RESETIN}$		-50	± 1	+50	nA
Open-Drain \overline{RESET} Output Voltage	V_{OL}	$V_{CC} \geq 4.5$ V, $I_{SINK} = 3.2$ mA, reset asserted			0.4	V
		$V_{CC} \geq 2.5$ V, $I_{SINK} = 1.2$ mA, reset asserted			0.3	
		$V_{CC} \geq 1.0$ V, $I_{SINK} = 80$ μ A, reset asserted			0.3	
Open-Drain \overline{RESET} Output Leakage Current	I_{LKG}	$V_{CC} > V_{TH}$, \overline{RESET} not asserted			1.0	μ A
Push-Pull \overline{RESET} Output Voltage	V_{OL}	$V_{CC} \geq 4.5$ V, $I_{SINK} = 3.2$ mA, reset asserted			0.4	V
		$V_{CC} \geq 2.5$ V, $I_{SINK} = 1.2$ mA, reset asserted			0.3	
		$V_{CC} \geq 1.0$ V, $I_{SINK} = 80$ μ A, reset asserted			0.3	
	V_{OH}	$V_{CC} \geq 4.5$ V, $I_{SOURCE} = 800$ μ A, reset not asserted	0.8 x V_{CC}			
		$V_{CC} \geq 2.5$ V, $I_{SOURCE} = 500$ μ A, reset not asserted	0.8 x V_{CC}			
Push-Pull RESET Output Voltage	V_{OH}	$V_{CC} \geq 4.5$ V, $I_{SOURCE} = 800$ μ A, reset asserted	0.8 x V_{CC}			V
		$V_{CC} \geq 2.5$ V, $I_{SOURCE} = 500$ μ A, reset asserted	0.8 x V_{CC}			
		$V_{CC} \geq 1.8$ V, $I_{SOURCE} = 150$ μ A, reset asserted	0.8 x V_{CC}			
		$V_{CC} \geq 1.0$ V, $I_{SOURCE} = 1$ μ A, reset asserted	0.8 x V_{CC}			
	V_{OL}	$V_{CC} \geq 4.5$ V, $I_{SINK} = 3.2$ mA, reset not asserted			0.4	
		$V_{CC} \geq 2.5$ V, $I_{SINK} = 1.2$ mA, reset not asserted			0.3	

Note 1: Specifications over temperature are guaranteed by design, not production tested.

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Typical Operating Characteristics

($T_A = +25^\circ\text{C}$, unless otherwise noted.)



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Pin Description

MAX6381–MAX6390

PIN							NAME	FUNCTION
μDFN	3-PIN SC70		4-PIN SC70					
	MAX6381/ MAX6383	MAX6382	MAX6384/ MAX6386/ MAX6390	MAX6385	MAX6387/ MAX689	MAX6388		
1 (MAX6382/ MAX6385/ MAX6388)		2	—	2	—	2	RESET	Active-High Push-Pull Reset Output. RESET changes from low to high when any monitored voltage (V _{CC} or V _{RESETIN}) drops below the reset threshold or \overline{MR} is pulled low. RESET remains high for the reset timeout period after monitored voltages exceed the reset thresholds or \overline{MR} is released.
1 (MAX6381/ MAX6383/ MAX6384/ MAX6386/ MAX6387/ MAX6390)	2	—	2	—	2	—	\overline{RESET}	Active-Low Open-Drain/Push-Pull Reset Output. \overline{RESET} changes from high to low when any monitored voltage (V _{CC} or V _{RESETIN}) drops below the reset threshold or \overline{MR} is pulled low. RESET remains low for the reset timeout period after the monitored voltages exceed the reset thresholds or \overline{MR} is released. Open-drain requires an external pullup resistor.
2, 3, 5 (MAX6381/ MAX6382/ MAX6383)	—	—	—	—	—	—	N.C.	No Connection. Not Internally connected.
2, 5 (MAX6384– MAX6390)								
3 (MAX6384/ MAX6385/ MAX6386/ MAX6390)	—	—	3	3	—	—	\overline{MR}	Active-Low Manual Reset Input. Drive low to force a reset. Reset remains active as long as \overline{MR} is low and for the reset timeout period after \overline{MR} is released. Leave unconnected or connect to V _{CC} if unused. \overline{MR} has an internal 63kΩ (1.56kΩ for MAX6390) pullup resistor to V _{CC} .
3 (MAX6387/ MAX6388/ MAX6389)	—	—	—	—	3	3	RESET IN	Auxiliary Reset Input. High-impedance input to the auxiliary reset comparator. Connect RESET IN to the center point of an external resistor voltage-divider network to set the reset threshold voltage. Reset asserts when either V _{CC} or RESET IN falls below its threshold voltage.
4 (MAX6381– MAX6390)	3	3	4	4	4	4	V _{CC}	Supply Voltage for the device and input for fixed V _{CC} reset threshold monitor.
6 (MAX6381– MAX6390)	1	1	1	1	1	1	GND	Ground

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Detailed Description

RESET Output

A μP reset input starts the μP in a known state. These μP supervisory circuits assert reset to prevent code execution errors during power-up, power-down, or brownout conditions.

Reset asserts when V_{CC} is below the reset threshold; once V_{CC} exceeds the reset threshold, an internal timer keeps the reset output asserted for the reset timeout period. After this interval, reset output deasserts. Reset output is guaranteed to be in the correct logic state for $V_{CC} \geq 1V$.

Manual Reset Input (MAX6384/MAX6385/MAX6386/MAX6390)

Many μP-based products require manual reset capability, allowing the operator, a test technician, or external logic circuitry to initiate a reset. A logic low on \overline{MR} asserts reset. Reset remains asserted while \overline{MR} is low, and for the reset active timeout period (t_{RP}) after \overline{MR} returns high. This input has an internal 63kΩ pullup resistor (1.56kΩ for MAX6390), so it can be left unconnected if it is not used. \overline{MR} can be driven with TTL or CMOS logic levels, or with open-drain/collector outputs. Connect a normally open momentary switch from \overline{MR} to GND to create a manual-reset function; external debounce circuitry is not required. If \overline{MR} is driven from long cables or if the device is used in a noisy environment, connecting a 0.1μF capacitor from \overline{MR} to GND provides additional noise immunity.

RESET IN Comparator (MAX6387/MAX6388/MAX6389)

RESET IN is compared to an internal +1.27V reference. If the voltage at RESET IN is less than 1.27V, reset asserts. Use the RESET IN comparator as a user-adjustable reset detector or as a secondary power-supply monitor by implementing a resistor-divider at RESET IN (shown in Figure 1). Reset asserts when either V_{CC} or RESET IN falls below its respective threshold voltage. Use the following equation to set the threshold:

$$V_{INTH} = V_{THRST} (R1/R2 + 1)$$

where $V_{THRST} = +1.27V$. To simplify the resistor selection, choose a value of $R2$ and calculate $R1$:

$$R1 = R2 [(V_{INTH}/V_{THRST}) - 1]$$

Since the input current at RESET IN is 50nA (max), large values can be used for $R2$ with no significant loss in accuracy.

Reset Thresholds (-40°C to +125°C)

SUFFIX	V_{TH} (min)	V_{TH} (nom)	V_{TH} (max)
46	4.51	4.63	4.74
45	4.39	4.50	4.61
44	4.27	4.38	4.48
43	4.19	4.30	4.41
42	4.10	4.20	4.31
41	4.00	4.10	4.20
40	3.90	4.00	4.10
39	3.80	3.90	4.00
38	3.71	3.80	3.90
37	3.61	3.70	3.79
36	3.51	3.60	3.69
35	3.41	3.50	3.59
34	3.32	3.40	3.49
33	3.22	3.30	3.38
32	3.12	3.20	3.28
31	3.00	3.08	3.15
30	2.93	3.00	3.08
29	2.85	2.93	3.00
28	2.73	2.80	2.87
27	2.63	2.70	2.77
26	2.56	2.63	2.69
25	2.44	2.50	2.56
24	2.34	2.40	2.46
23	2.26	2.31	2.37
22	2.13	2.19	2.24
21	2.05	2.10	2.15
20	1.95	2.00	2.05
19	1.85	1.90	1.95
18	1.76	1.80	1.85
17	1.62	1.67	1.71
16	1.54	1.58	1.61

Applications Information

Negative-Going V_{CC} Transients

In addition to issuing a reset to the μP during power-up, power-down, and brownout conditions, the MAX6381–MAX6390 are relatively immune to short duration negative-going V_{CC} transients (glitches).

The *Typical Operating Characteristics* section shows the Maximum Transient Durations vs. Reset Comparator Overdrive, for which the MAX6381–MAX6390 do not generate a reset pulse. This graph was generated using

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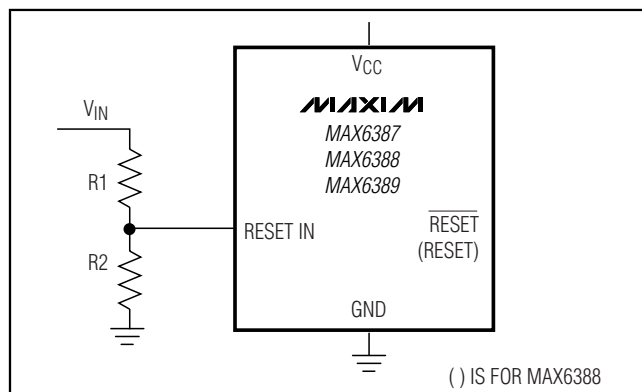


Figure 1. RESET IN Configuration

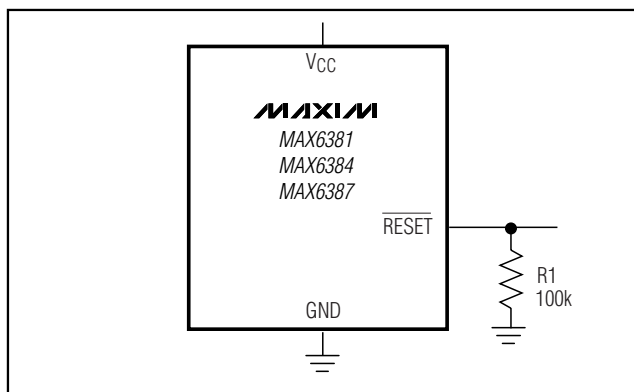


Figure 2. RESET Valid to V_{CC} = Ground Circuit

Reset Timeout Delay

SUFFIX	MIN
D1	1ms
D2	20ms
D3	140ms
D5	280ms
D6	560ms
D4	1120ms
D7	1200ms
MAX6390_ _D4	1120/140ms*
MAX6390_ _D7	1200/150ms*

*The MAX6390 has a 1120ms or 1200ms $\overline{\text{RESET}}$ timeout and a 140ms or 150ms manual reset timeout.

a negative-going pulse applied to V_{CC} , starting above the actual reset threshold and ending below it by the magnitude indicated (reset comparator overdrive). The graph indicates the typical maximum pulse width a negative-going V_{CC} transient may have without causing a reset pulse to be issued. As the magnitude of the transient increases (goes farther below the reset threshold), the maximum allowable pulse width decreases. A 0.1 μ F capacitor mounted as close as possible to V_{CC} provides additional transient immunity.

Ensuring a Valid RESET Output Down to V_{CC} = 0V

The MAX6381–MAX6390 are guaranteed to operate properly down to V_{CC} = 1V. In applications that require valid reset levels down to V_{CC} = 0V, a pulldown resistor to active-low outputs (push/pull only, Figure 2) and a pullup resistor to active-high outputs (push/pull only) will ensure that the reset line is valid while the reset output can no longer sink or source current. This scheme

does not work with the open-drain outputs of the MAX6383/MAX6386/MAX6389/MAX6390. The resistor value used is not critical, but it must be small enough not to load the reset output when V_{CC} is above the reset threshold. For most applications, 100k Ω is adequate.

Standard Versions

PART	RESET THRESHOLD	RESET TIMEOUT
MAX638_	46	D3
	44	
	31	
	29	
	26	
	23	
	22	
	17	
	16	
MAX6390	46	D4
	44	
	31	
	29	
	26	
	23	
	22	
	17	
	16	

MAX6381–MAX6390

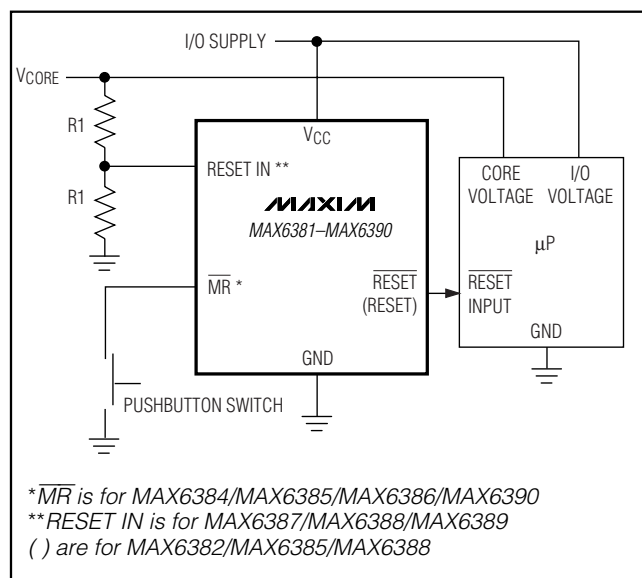
SC70/ μ DFN, Single/Dual Low-Voltage, Low-Power μ P Reset Circuits

Selector Guide

PART NUMBER	PUSH-PULL ACTIVE-LOW	PUSH-PULL ACTIVE-HIGH	OPEN-DRAIN ACTIVE-LOW	MANUAL RESET INPUT \overline{MR}	RESET IN
MAX6381	X				
MAX6382		X			
MAX6383			X		
MAX6384	X			X	
MAX6385		X		X	
MAX6386			X	X	
MAX6390*			X	X	
MAX6387	X				X
MAX6388		X			X
MAX6389			X		X

*The MAX6390 offers a V_{CC} reset timeout of 1120ms or 1200ms (min) and a manual reset timeout of 140ms or 150ms (min).

Typical Operating Circuit



Ordering Information (continued)

PART	TEMP RANGE	PIN-PACKAGE	PKG CODE
MAX6383LT_ $_D_+T$	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6383XR_ $_D_+T$	-40°C to +125°C	3 SC70-3	X3-2
MAX6384LT_ $_D_+T$	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6384XS_ $_D_+T$	-40°C to +125°C	4 SC70-4	X4-1
MAX6385LT_ $_D_+T$	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6385XS_ $_D_+T$	-40°C to +125°C	4 SC70-4	X4-1
MAX6386LT_ $_D_+T$	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6386XS_ $_D_+T$	-40°C to +125°C	4 SC70-4	X4-1
MAX6387LT_ $_D_+T$	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6387XS_ $_D_+T$	-40°C to +125°C	4 SC70-4	X4-1
MAX6388LT_ $_D_+T$	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6388XS_ $_D_+T$	-40°C to +125°C	4 SC70-4	X4-1
MAX6389LT_ $_D_+T$	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6389XS_ $_D_+T$	-40°C to +125°C	4 SC70-4	X4-1
MAX6390LT_ $_D_+T$	-40°C to +125°C	6 μ DFN-6	L611-1
MAX6390XS_ $_D_+T^*$	-40°C to +125°C	4 SC70-4	X4-1

Note: Insert reset threshold suffix (see Reset Threshold table) after "XR", "XS", or "LT." Insert reset timeout delay (see Reset Timeout Delay table) after "D" to complete the part number. Sample stock is generally held on standard versions only (see Standard Versions table). Standard versions have an order increment requirement of 2500 pieces. Nonstandard versions have an order increment requirement of 10,000 pieces. Contact factory for availability of nonstandard versions.

*MAX6390 is available with D4 or D7 timing only.

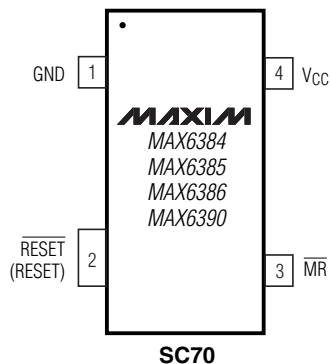
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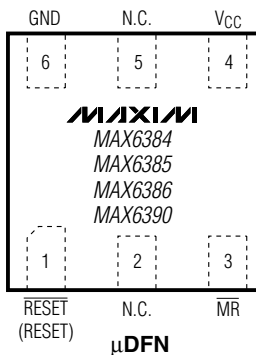
Pin Configurations (continued)

MAX6381-MAX6390

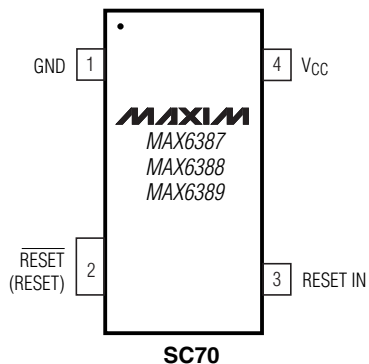
TOP VIEW



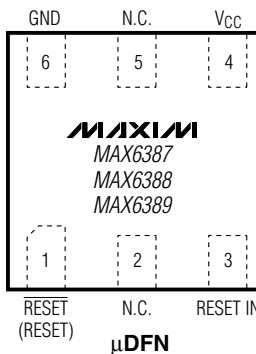
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() IS FOR MAX6388



() IS FOR MAX6388

Chip Information

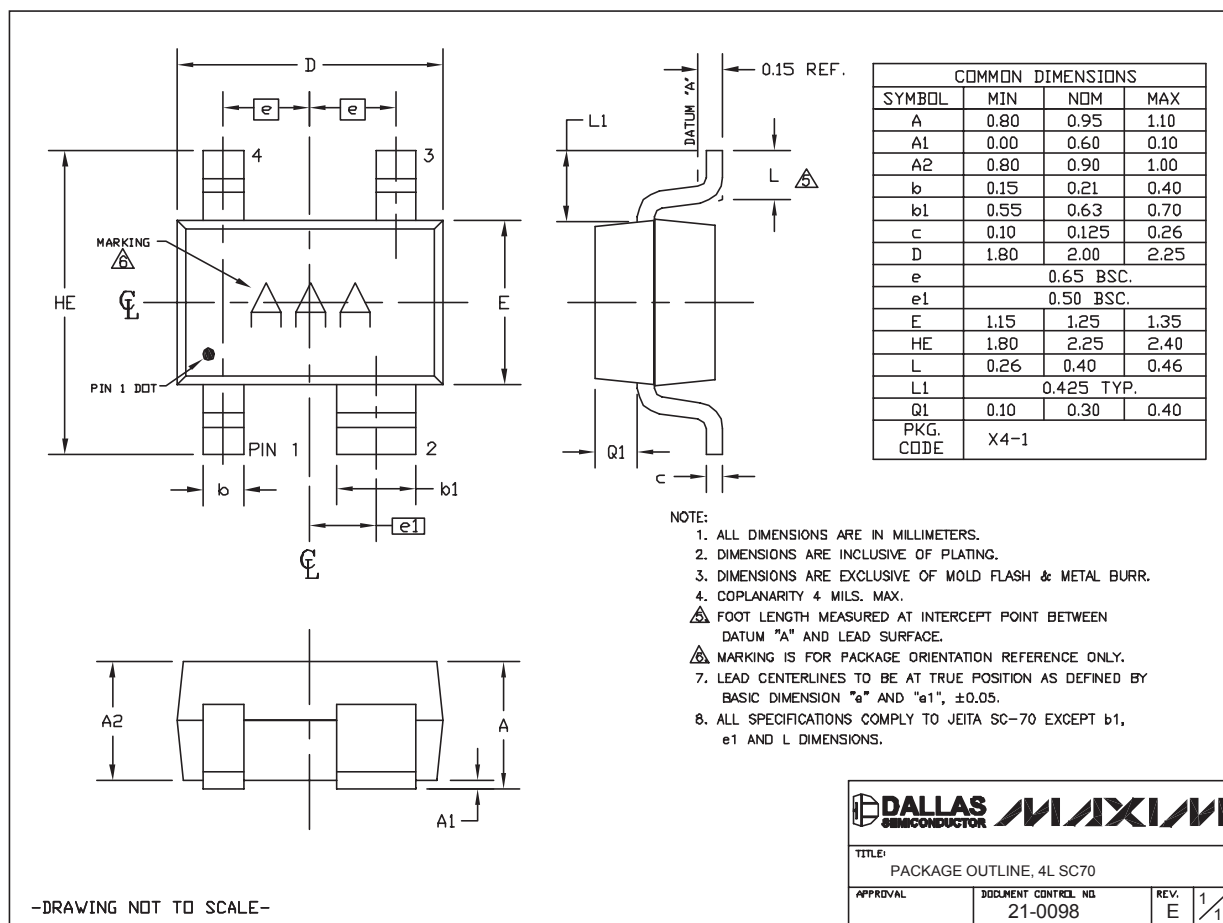
TRANSISTOR COUNT: 647

PROCESS: BiCMOS

SC70/ μ DFN, Single/Dual Low-Voltage, Low-Power μ P Reset Circuits

Package Information

(The package drawing(s) in this data sheet may not reflect the most current specifications. For the latest package outline information, go to www.maxim-ic.com/packages.)

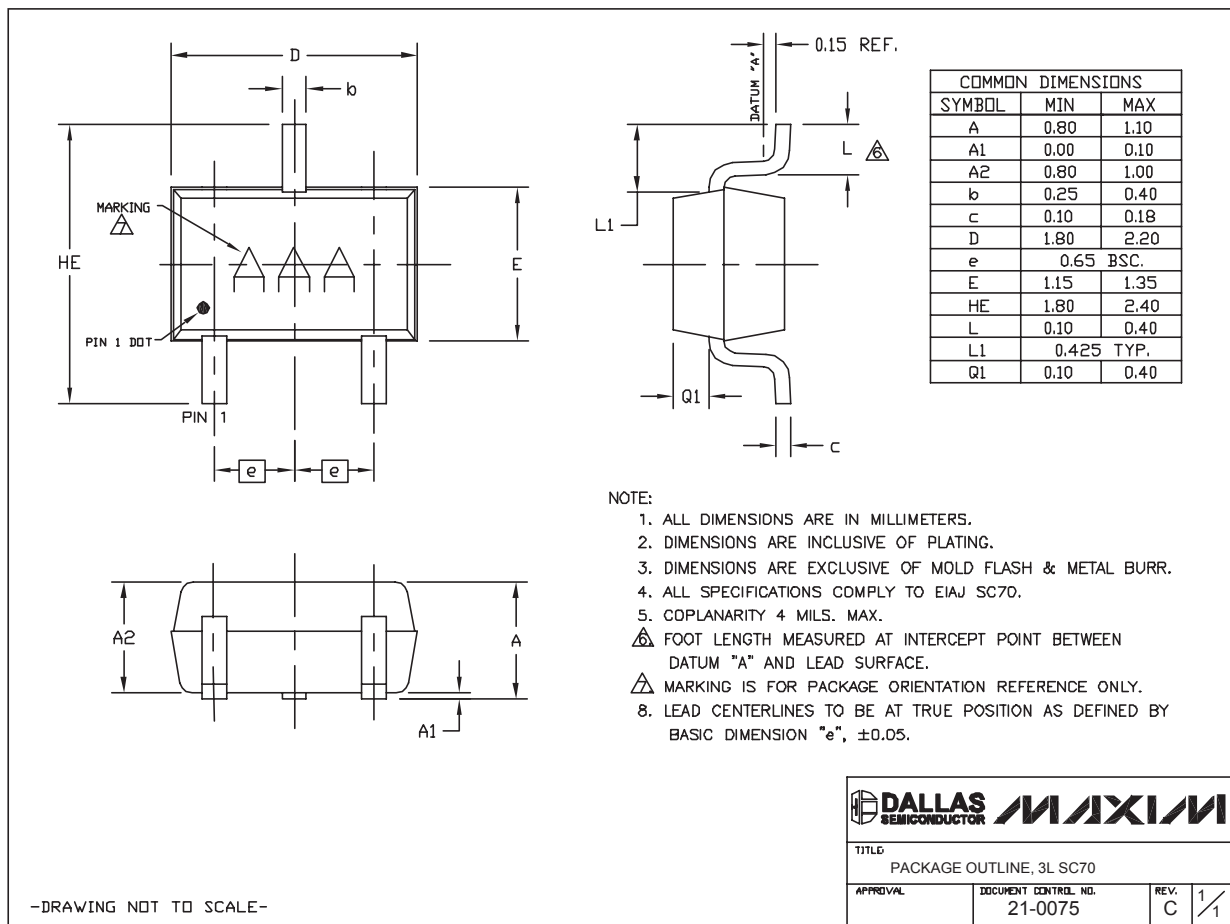


SC70, 4L-EPS

SC70/ μ DFN, Single/Dual Low-Voltage, Low-Power μ P Reset Circuits

Package Information (continued)

(The package drawing(s) in this data sheet may not reflect the most current specifications. For the latest package outline information, go to www.maxim-ic.com/packages.)

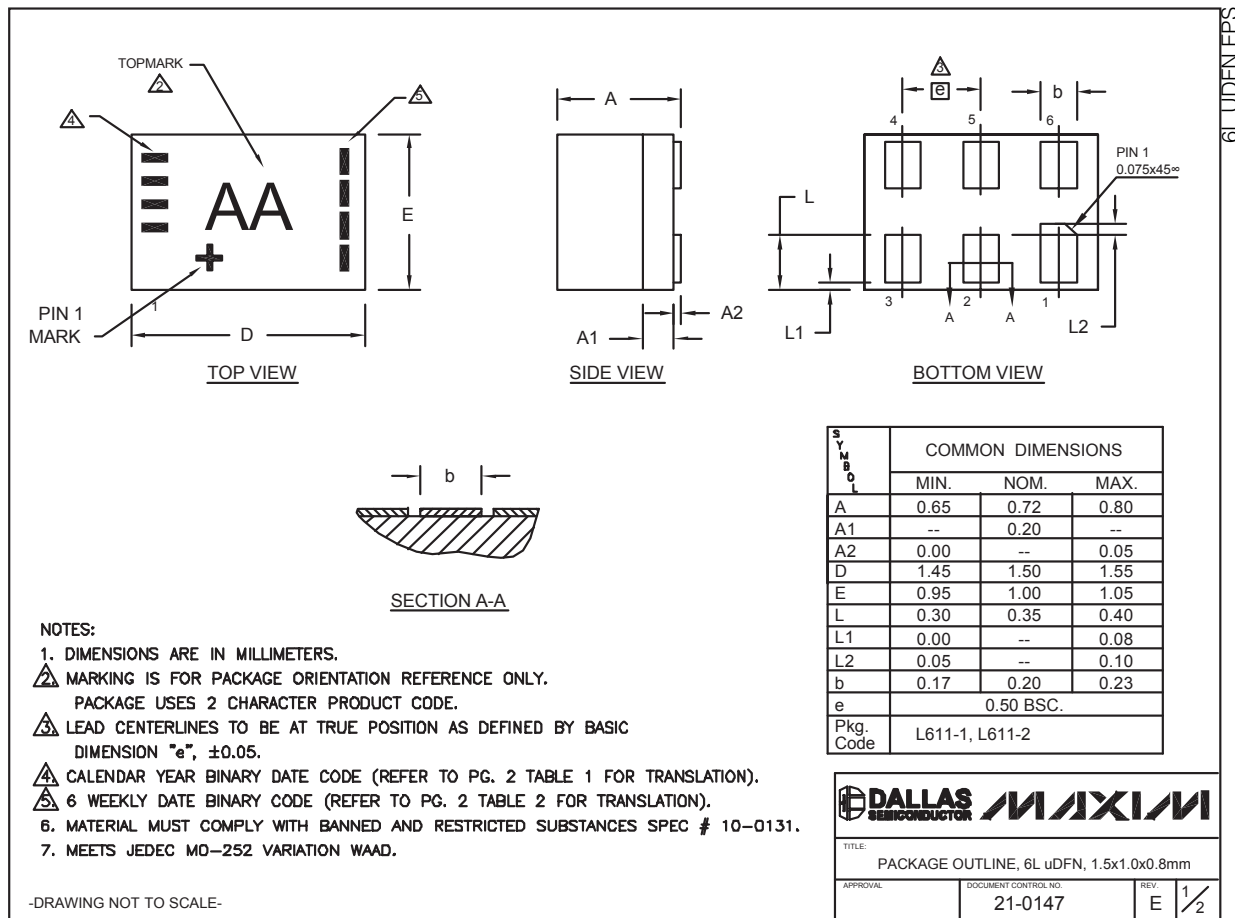


MAX6381-MAX6390

SC70/ μ DFN, Single/Dual Low-Voltage, Low-Power μ P Reset Circuits

Package Information (continued)

(The package drawing(s) in this data sheet may not reflect the most current specifications. For the latest package outline information, go to www.maxim-ic.com/packages.)



6L uDFN.EPS

SC70/ μ DFN, Single/Dual Low-Voltage, Low-Power μ P Reset Circuits

Package Information (continued)

(The package drawing(s) in this data sheet may not reflect the most current specifications. For the latest package outline information, go to www.maxim-ic.com/packages.)

TABLE 1 Translation Table for Calendar Year Code

Calendar Year	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014

Legend: Marked with bar Blank space - no bar required

TABLE 2 Translation Table for Payweek Binary Coding

Payweek	06-11	12-17	18-23	24-29	30-35	36-41	42-47	48-51	52-05

Legend: Marked with bar Blank space - no bar required

-DRAWING NOT TO SCALE-

 DALLAS SEMICONDUCTOR			
TITLE: PACKAGE OUTLINE, 6L uDFN, 1.5x1.0x0.8mm			
APPROVAL	DOCUMENT CONTROL NO. 21-0147	REV. E	2/2

Revision History

Pages changed at Rev 4: Title on all pages, 1, 2, 5,
7-13

Maxim cannot assume responsibility for use of any circuitry other than circuitry entirely embodied in a Maxim product. No circuit patent licenses are implied. Maxim reserves the right to change the circuitry and specifications without notice at any time.

Maxim Integrated Products, 120 San Gabriel Drive, Sunnyvale, CA 94086 408-737-7600 13



[SITE SEARCH](#)

[PART NO. SEARCH](#)

MAX6383

Part Number Table

Notes:

1. See the [MAX6383 QuickView Data Sheet](#) for further information on this product family or download the [MAX6383 full data sheet](#) (PDF, 232kB).
2. Other options and links for purchasing parts are listed at: <http://www.maxim-ic.com/sales>.
3. [Didn't Find What You Need?](#) Ask our applications engineers. Expert assistance in finding parts, usually within one business day.
4. Part number suffixes: T or T&R = tape and reel; + = RoHS/lead-free; # = RoHS/lead-exempt. More: See [full data sheet](#) or [Part Naming Conventions](#).
5. * Some packages have variations, listed on the drawing. "PkgCode/Variation" tells which variation the product uses.

Part Number	Free Sample	Buy Direct	Package: TYPE PINS SIZE DRAWING CODE/VAR *	Temp	RoHS/Lead-Free? Materials Analysis
MAX6383XR20D3+	Sample	Buy		-40°C to +85°C	RoHS/Lead-Free: Yes
MAX6383XR40D5+	Sample	Buy		-40°C to +85°C	RoHS/Lead-Free: Yes
MAX6383XR22D2+T		Buy		-40°C to +85°C	RoHS/Lead-Free: Yes
MAX6383XR22D2+	Sample	Buy		-40°C to +85°C	RoHS/Lead-Free: Yes
MAX6383XR40D5+T		Buy		-40°C to +85°C	RoHS/Lead-Free: Yes
MAX6383XR22D1+	Sample	Buy		-40°C to +85°C	RoHS/Lead-Free: Yes

MAX6383XR21D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR40D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR22D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D1+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR22D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR22D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR22D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR22D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR22D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR22D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR22D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR21D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D1+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D3+T		-40°C to +85°C RoHS/Lead-Free: Yes

		Buy	
MAX6383XR21D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR21D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR25D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D6+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D6+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D5+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR25D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D3+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR25D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR24D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR23D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D4+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR40D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D6+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR39D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR39D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D1+			-40°C to +85°C RoHS/Lead-Free: Yes

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MAX6383XR25D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR43D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR40D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR40D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR16D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR40D6+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR16D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR17D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR16D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR16D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR16D5+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR41D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR41D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR41D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR17D1+T		-40°C to +85°C RoHS/Lead-Free: Yes

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MAX6383XR19D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR19D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR19D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR19D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR19D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR19D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR18D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR19D4+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR19D6+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR19D5+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR19D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR18D6+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR18D6+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR17D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR17D6+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR17D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR17D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR18D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR18D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR18D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR18D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR40D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR18D2+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR20D2+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D1+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR38D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D4+		-40°C to +85°C RoHS/Lead-Free: Yes

	Sample	Buy	
MAX6383XR34D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D4+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR34D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR34D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D1+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes

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MAX6383XR33D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR33D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR37D1+T		-40°C to +85°C RoHS/Lead-Free: Yes

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MAX6383XR37D1+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR37D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR37D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR38D1+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR37D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR37D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR37D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR37D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR37D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR37D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR36D6+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR35D6+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D6+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D5+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D4+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR35D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D4+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR36D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR38D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR36D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR38D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR38D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D1+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR27D7+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR27D7+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR27D6+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR27D6+			-40°C to +85°C RoHS/Lead-Free: Yes

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MAX6383XR28D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D6+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D6+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D5+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D4+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR28D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR27D4+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR27D4+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR26D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D4+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR39D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR39D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR39D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR39D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR28D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR30D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR30D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR31D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR31D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR31D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR31D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR30D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR38D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR38D5+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT22D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT28D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT28D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT28D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT29D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT26D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT26D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT27D1+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT27D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT27D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT27D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR45D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT17D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR46D6+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR46D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR45D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR46D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT38D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT32D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT33D1+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT33D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT33D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT33D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT33D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT33D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT33D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT34D1+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT34D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT32D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

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MAX6383LT30D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT30D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT30D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT30D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT32D1+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT32D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT34D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT34D4+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT36D6+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT36D7+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT37D1+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383LT36D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT36D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
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MAX6383XR37D3	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: No
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MAX6383XR23D4	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: No
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MAX6383XR27D1	Sample	Buy		-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR26D6	Sample	Buy		-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR26D5	Sample	Buy		-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR26D4	Sample	Buy		-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR26D1	Sample	Buy		-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR25D7	Sample	Buy		-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR23D6	Sample	Buy		-40°C to +85°C RoHS/Lead-Free: No
MAX6383LT16D1+	Sample	Buy	MicroDFN;6 pin;1.0x1.5mm Dwg: 21-0147E (PDF) Use pkgcode/variation: L611+1*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383LT29D3+T		Buy	MicroDFN;6 pin;1.0x1.5mm Dwg: 21-0147E (PDF) Use pkgcode/variation: L611+1*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383LT29D3+	Sample	Buy	MicroDFN;6 pin;1.0x1.5mm Dwg: 21-0147E (PDF) Use pkgcode/variation: L611+1*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383LT16D1+T		Buy	MicroDFN;6 pin;1.0x1.5mm Dwg: 21-0147E (PDF) Use pkgcode/variation: L611+1*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR42D1+T		Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR23D3+	Sample	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis

MAX6383XR23D3+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR40D1+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR40D1+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR24D2+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR44D3+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR44D3+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR22D3+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR22D3+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR42D3+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR31D3+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR31D3+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR16D2+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR16D3+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR16D3+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR18D2+T			-40°C to +85°C RoHS/Lead-Free: Yes

	Buy		
MAX6383XR22D1+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D3+	Sample	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*
MAX6383XR26D3+T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*
MAX6383XR36D3+T		Buy	
MAX6383XR31D2+T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*
MAX6383XR31D2+	Sample	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*
MAX6383XR30D3+T		Buy	
MAX6383XR30D2+T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*
MAX6383XR30D2+	Sample	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*
MAX6383XR30D1+T		Buy	
MAX6383XR29D5+T		Buy	
MAX6383XR29D4+T		Buy	
MAX6383XR29D2+T		Buy	
MAX6383XR26D7+T		Buy	

MAX6383XR29D1+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR29D1+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR26D3	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D3	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR31D1+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR31D1	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR31D3	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR26D7	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR36D3	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR40D1	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR23D3	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR42D1	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D1	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D5	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis

MAX6383XR29D4	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D2	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR22D1	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR18D2	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR22D3	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D3	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR24D2	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR16D3	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR16D2	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D3	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D3+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR17D3+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR46D3+	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR46D3	Sample Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D2		SC-70;3 pin;	-40°C to +85°C RoHS/Lead-Free: No

	Sample	Buy	Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	Materials Analysis
MAX6383XR46D2+	Sample	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR44D3	Sample	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	Materials Analysis
MAX6383XR42D3	Sample	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D1-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D6-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR27D7-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR28D1-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR28D2-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D5-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR28D3-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D4-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR28D4-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR28D5-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D3-T		Buy	SC-70;3 pin; Dwg: 21-0075C (PDF)	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis

MAX6383XR29D2-T	Buy	Use pkgcode/variation: X3-2* SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR28D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR28D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR27D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR27D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR27D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR25D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR25D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR25D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR25D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR26D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR26D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR26D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR26D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR26D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR26D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR26D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR27D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR27D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR27D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR29D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR32D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR32D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR31D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR32D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR31D1-T		SC-70;3 pin;	-40°C to +85°C RoHS/Lead-Free: No

	Buy	Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*		Materials Analysis
MAX6383XR31D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR31D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR32D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR32D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR32D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR31D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR32D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR35D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR31D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR34D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR34D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR34D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR34D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF)	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR33D7-T	Buy	Use pkgcode/variation: X3-2* SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR33D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR33D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR33D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR33D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR33D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR30D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR33D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR31D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR16D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR18D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR18D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR18D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR19D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR19D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR19D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR19D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR19D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR19D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR19D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR20D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR20D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR20D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR20D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR18D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR18D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR16D3-T		SC-70;3 pin;	-40°C to +85°C RoHS/Lead-Free: No

	Buy	Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*		Materials Analysis
MAX6383XR16D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR16D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR16D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR16D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR18D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR18D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR20D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF)	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR20D6-T	Buy	Use pkgcode/variation: X3-2* SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR20D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR23D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR23D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR23D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR23D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR23D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR24D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR24D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR24D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR24D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR24D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR24D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR24D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR25D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR25D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR23D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR23D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR21D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR21D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR21D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR21D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR21D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR21D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR21D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR22D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR22D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR22D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR22D4-T		SC-70;3 pin;	-40°C to +85°C RoHS/Lead-Free: No

	Buy	Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*		Materials Analysis
MAX6383XR22D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR22D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR22D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR25D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR39D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR41D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR42D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR42D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR42D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR42D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR42D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR42D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR42D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR43D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF)	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR43D2-T	Buy	Use pkgcode/variation: X3-2* SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR43D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR43D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR41D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR41D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR39D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR40D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR40D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR40D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR40D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR40D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR40D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR40D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR41D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR41D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR41D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR41D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR43D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR43D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR43D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D2+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR29D3+T		SC-70;3 pin;	-40°C to +85°C RoHS/Lead-Free: Yes

	Buy	Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*		Materials Analysis
MAX6383XR31D1+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C	RoHS/Lead-Free: Yes
MAX6383XR16D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR17D3+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C	RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR45D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR45D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR44D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR44D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR44D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR44D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR44D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR44D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR44D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR45D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR45D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF)	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR45D3-T	Buy	Use pkgcode/variation: X3-2* SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR45D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR45D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR46D3+T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3+2*	-40°C to +85°C	RoHS/Lead-Free: Yes Materials Analysis
MAX6383XR39D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR35D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR36D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR36D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR36D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR37D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR37D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR37D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR35D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis
MAX6383XR37D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C	RoHS/Lead-Free: No Materials Analysis

MAX6383XR36D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR34D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR35D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR35D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR35D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR35D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR36D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR36D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR36D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR34D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR34D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR37D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR37D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR38D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR38D4-T		SC-70;3 pin;	-40°C to +85°C RoHS/Lead-Free: No

	Buy	Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	Materials Analysis
MAX6383XR38D5-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR38D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR38D6-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR38D7-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR38D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR39D1-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR39D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR39D3-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR39D2-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR37D4-T	Buy	SC-70;3 pin; Dwg: 21-0075C (PDF) Use pkgcode/variation: X3-2*	-40°C to +85°C RoHS/Lead-Free: No Materials Analysis
MAX6383XR32D3+	Sample Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D3+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR30D3+	Sample Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR30D1+	Sample Buy		-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR26D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR29D5+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D2+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR24D2+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR40D3+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR26D7+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR40D3+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR29D2+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR42D1+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR42D2+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR42D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR42D3+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR43D2+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR43D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383XR44D2+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR44D2+	Sample Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383XR32D3	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR31D2	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR29D1	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR40D3	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR42D2	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR26D2	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR44D2	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR30D2	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383XR43D2	Sample Buy	-40°C to +85°C RoHS/Lead-Free: No
MAX6383LT31D1+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT29D5+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT42D1+T	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT26D2+		-40°C to +85°C RoHS/Lead-Free: Yes

	Sample	Buy	
MAX6383LT44D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT44D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT30D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT17D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT17D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT32D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT32D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT31D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT46D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT46D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT46D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT46D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT31D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT31D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383LT22D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT22D3+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT30D1+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT44D2+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT44D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT23D3+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT26D2+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT26D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT26D3+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT24D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT24D2+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT40D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT40D1+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT26D7+T	Buy		-40°C to +85°C RoHS/Lead-Free: Yes

MAX6383LT42D1+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT40D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT42D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT29D5+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT16D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT16D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT23D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT29D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT29D2+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT42D3+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT42D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT42D2+T		Buy	-40°C to +85°C RoHS/Lead-Free: Yes
MAX6383LT40D3+	Sample	Buy	-40°C to +85°C RoHS/Lead-Free: Yes

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