

 Image may be representation. See specs for product details.	MAX6380XR34+T
	Manufacturer Part Number: MAX6380XR34+T
	Manufacturer/Brand: N/A
	Part of Description: IC VOLT DETECT LP 3.40V SC70-3
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2550 pcs Stock Available.
	Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	MAX6380XR34+T
Manufacturer	N/A
Description	IC VOLT DETECT LP 3.40V SC70-3
Category	Integrated Circuits (ICs) > PMIC - Supervisors
Part Status	2550 pcs Stock
Voltage - Threshold	3.4V
Type	Simple Reset/Power-On Reset
Supplier Device Package	SC-70-3
Series	-
Reset Timeout	20 μs Typical Propagation Delay
Reset	Active Low
Packaging	Tape & Reel (TR)
Package / Case	SC-70, SOT-323
Output	Open Drain or Open Collector
Operating Temperature	-40°C ~ 85°C (TA)
Number of Voltages Monitored	1
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	7 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Supervisor Open Drain or Open Collector 1 Channel SC-
Base Part Number	MAX6380

You May Be Also Be interested

In:  MAX6380UR42-T MAX MAX SOP	 MAX6380XR41+T N/A IC VOLT DETECT LP 4.10V SC70-3	 MAX6380XR42-T N/A IC VOLT DETECTOR LP 4.20V SC70-3	 MAX6380XR34-T N/A IC VOLT DETECTOR LP 3.40V SC70-3
 MAX6380XR41-T N/A IC VOLT DETECTOR LP 4.10V SC70-3	 MAX6380UR44+T N/A IC VOLT DETECT LP 4.38V SOT23-3	 MAX6380XR41+TG125 N/A IC VOLTAGE DETECTOR SC70	 MAX6380UR46+T N/A IC VOLT DETECT LP 4.63V SOT23-3

MAX6380XR34+T Related keyword					More
MAX6380XR34+T	MAX6380XR34+T Data Sheet	MAX6380XR34+T Datasheets	MAX6380XR34+T PDF	MAX6380XR34+T	
MAX6380XR34+T Electronic	MAX6380XR34+T Components	MAX6380XR34+T Distributor	MAX6380XR34+T Image	MAX6380XR34+T Part	
MAX6380XR34+T Price	MAX6380XR34+T Manufacturer	MAX6380XR34+T Picture	MAX6380XR34+T Stock	MAX6380XR34+T Inventory	
MAX6380XR34+T New	MAX6380XR34+T Original	MAX6380XR34+T Warranted	MAX6380XR34+T RFQ	MAX6380XR34+T Order Online	