





### MAX691ACPE

anufacturer / Brand       Maxim Integrated         int of Description:       IC MPU SUPERVISORY CIRCUIT 16DIP         int asheets:       MAX691ACPE(1).pdf         MAX691ACPE(2).pdf       GET A QUOTE         rad Free Status / RoHS Status:       New original, 5000 pcs Stock Available.         in From:       Hong Kong			
IC MPU SUPERVISORY CIRCUIT 16DIP   atasheets:   MAX691ACPE(1).pdf   MAX691ACPE(2).pdf   MAX691ACPE(2).pdf   GET A QUOTE   Get A QUOTE ip From: New original, 5000 pcs Stock Available. Hong Kong	anufacturer Part Number:	MAX691ACPE	
MAX691ACPE(1).pdf       MAX691ACPE(2).pdf         MAX691ACPE(2).pdf       GET A QUOTE         ad Free Status / RoHS Status:       S Contains lead / RoHS non-compliant         ock Condition:       New original, 5000 pcs Stock Available.         hong Kong       Hong Kong	anufacturer / Brand	Maxim Integrated	
MAX691ACPE(2).pdf       GET A QUOTE         ad Free Status / RoHS Status:       Image: Contains lead / RoHS non-compliant         ock Condition:       New original, 5000 pcs Stock Available.         hong Kong       Hong Kong	art of Description:	IC MPU SUPERVISORY CIRCUIT 16DIP	
ip From: Hong Kong	atasheets: ead Free Status / RoHS Status:	MAX691ACPE(2).pdf	GET A QUOTE
	ock Condition:	New original, 5000 pcs Stock Available.	
hipment Way: DHL/Fedex/TNT/UPS	nip From:	Hong Kong	
	nipment Way:	DHL/Fedex/TNT/UPS	

MAX691ACPE 100% New Original 5000pcs in Stock, Find MAX691ACPE Price, Stock, datasheet at IC Components Ltd Online, buy MAX691ACPE Maxim Integrated with warrantied. 100% guarantee confidence. RFQ MAX691ACPE: Info@IC-Components.com

## The specifications of MAX691ACPE

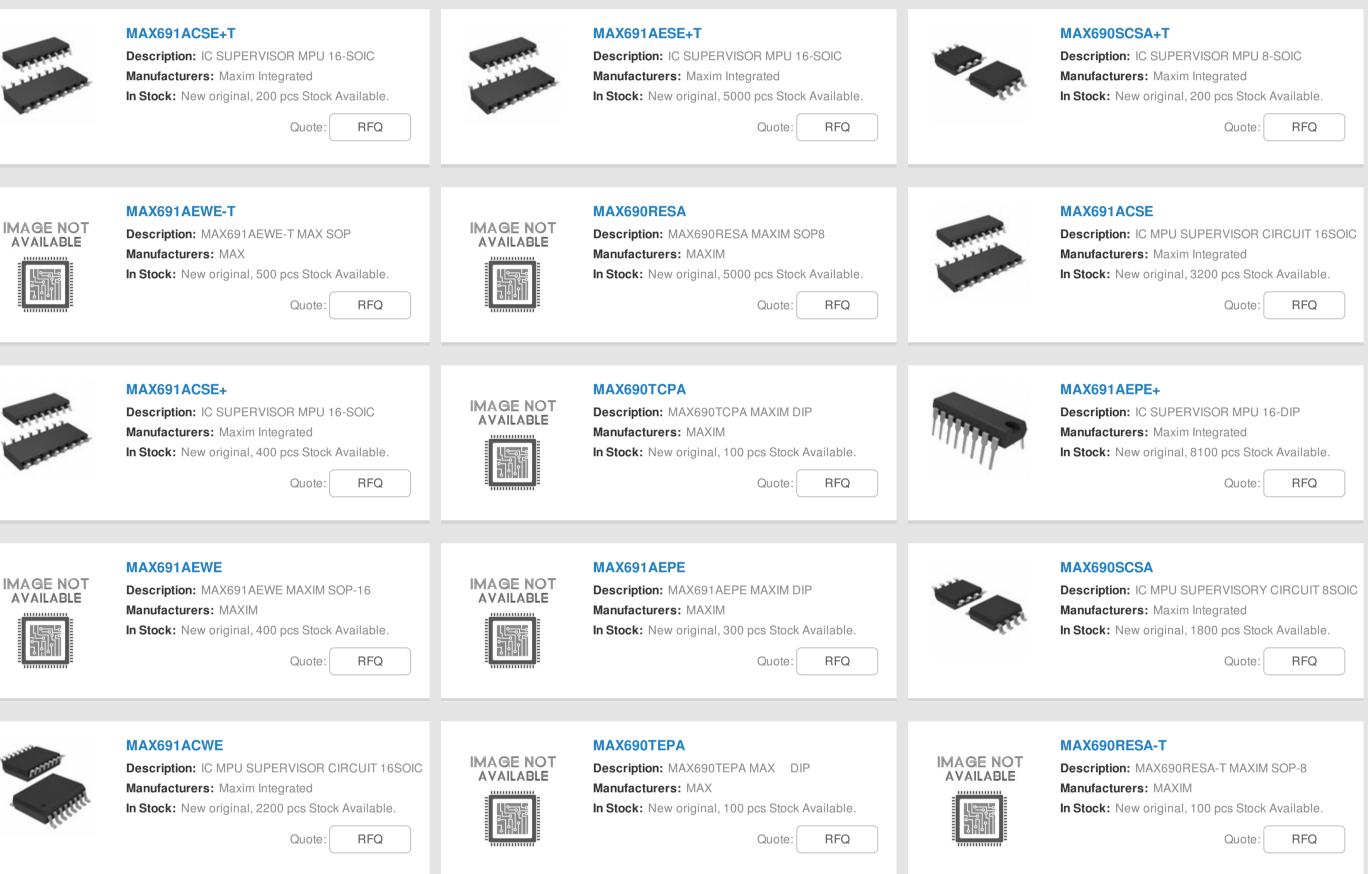
Part Number	MAX691ACPE	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	MAX691	Package / Case	16-DIP (0.300", 7.62mm)
Packaging	Tube	Mounting Type	Through Hole
Supplier Device Package	16-PDIP	Operating Temperature	0°C ~ 70°C (TA)
Detailed Description	Supervisor Push-Pull, Push-Pull 1 Channel 16-PDIP	Туре	Battery Backup Circuit
Output	Push-Pull, Push-Pull	Reset	Active High/Active Low
Number of Voltages Monitored	1	Reset Timeout	140 ms Minimum
Voltage - Threshold	4.65V	Stock Quantity	5000 pcs Stock
Category	Integrated Circuits (ICs) > PMIC - Supervisors	Description	IC MPU SUPERVISORY CIRCUIT 16DIP
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant		

## Keywords realted to MAX691ACPE

Maxim Integrated MAX691ACPE	MAX691ACPE part	MAX691ACPE Price	MAX691ACPE Distributor
MAX691ACPE Technical	MAX691ACPE Stock	MAX691ACPE Inventory	MAX691ACPE Supplier

MAX691ACPE Online Order	MAX691ACPE Inquiry	MAX691ACPE Image	MAX691ACPE Picture
MAX691ACPE pdf	MAX691ACPE datasheet	MAX691ACPE data sheet	MAX691ACPE pdf datasheet
Download MAX691ACPE datasheet	Maxim Integrated Manufacturer	Maxim Integrated MAX691ACPE	

## You May Be Also Be interested In:



#### MAX690TCSA

**IMAGE NOT** AVAILABLE

Description: MAX690TCSA MAXIM SOP8 Manufacturers: MAXIM

In Stock: New original, 2600 pcs Stock Available.

# **IMAGE NOT** AVAILABLE



Description: MAX691ACSE-TG069 MAX SOP Manufacturers: MAX

#### MAX691ACWE+T

**Description:** IC SUPERVISOR MPU 16-SOIC Manufacturers: Maxim Integrated In Stock: New original, 1400 pcs Stock Available.



## MAX691ACSE-TG069





Email: Info@IC-Components.com

TEL: 00 852 - 30501935

FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong

IC Components Ltd is Distributor of IC and Capacitors Electronic Components @ 2018 IC-Components.com All right Reserved.