





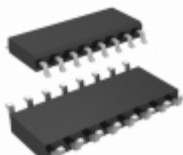


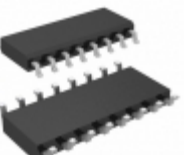
	<h2 style="color: #E67E22;">ICL7632BCSE</h2>	
	Manufacturer Part Number:	ICL7632BCSE
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC OPAMP TRIPLE LP CMOS 16-SOIC
Datasheets:	 ICL7632BCSE.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	ICL7632BCSE
Manufacturer	Maxim Integrated
Description	IC OPAMP TRIPLE LP CMOS 16-SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1mA
Operating Temperature	-
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	3
Amplifier Type	General Purpose
Current - Output / Channel	-
Slew Rate	0.016 V/ μ s
-3db Bandwidth	-
Voltage - Supply, Single/Dual (\pm)	2 V ~ 16 V, \pm 1 V ~ 8 V
Gain Bandwidth Product	1.4MHz
Current - Input Bias	1pA
Voltage - Input Offset	20mV
Packaging	Tube

ICL7632BCSE is New Original in Stock, Search ICL7632BCSE Datasheets, PDF, Inventory at Y-IC.com Online, Order ICL7632BCSE Maxim Integrated with warrantied and confidence. RFQ ICL7632BCSE : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>ICL7641BCPD Maxim Integrated IC OPAMP GP 1.4MHZ RRO 14DIP</p>	 <p>ICL7632BCPE Maxim Integrated IC OPAMP TRIPLE LP CMOS 16-DIP</p>	 <p>ICL7631ECSE-T Maxim Integrated IC OPAMP GP 1.4MHZ RRO 16SOIC</p>	 <p>ICL7641BCPD+ Maxim Integrated IC OPAMP GP 1.4MHZ RRO 14DIP</p>
 <p>ICL7631ECSE+T Maxim Integrated IC OPAMP GP 1.4MHZ RRO 16SOIC</p>	 <p>ICL7631EPCE MAXIM ICL7631EPCE MAXIM</p>	 <p>ICL7632ECPE Maxim Integrated IC OPAMP GP 1.4MHZ RRO 16DIP</p>	 <p>ICL7631ECSE+ Maxim Integrated IC OPAMP GP 1.4MHZ RRO 16SOIC</p>

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|----------------------|-----------------------|----------------------|------------------------|-----------------------|
| ⚙️ 0603YC683KAT2A | ↔️ 08052C331KAT4A | ⇒ 1812GC272MAT1C | D AM26C32CDR | ⇒ AM29LV320MB120EIT |
| ⊖ AP1332EU | ⚙️ AT25640N-10SI-2.7B | D AT89C5122D-IM | ⇒ BRL2012T2R2M | ⇒ C2012X7S0G106M085AC |
| ⚙️ CAT24C08VP2I | ⊖ CC0402CRNPO9BN3R9 | ⚙️ CM431R-BN | ↔️ CMOSH-4E | ⇒ CY62148ELL-55SXA |
| D CY7C185-15VI | ⚙️ DDZ5V1BSF-7 | ⊖ DMMT3904W-R1-00001 | ⚙️ EQC1240QI | ⇒ FQN1N50CTA |
| ⇒ GCM1885C2A8R0DA16J | ↔️ GCM2165C1H272JA16D | ⚙️ GLCR2012T1R0M-HC | ⊖ GRM0225C1E2R1CA03L | ⇒ GRM1887U1HR20BD01D |
| ↔️ HLMP-1719-AOOA2 | ⇒ IRF3707ZSTRL | D LMV342IDGKRG4 | ⚙️ LT1507IS8-3.3#TRPBF | ⊖ MAX5251BCAP+ |
| ⚙️ MAX8695GELR+ | D MAXQ610A-2524+ | ⇒ MBRF3045CT | ↔️ MCM1012B900FBP | ⇒ MMBFU310LT1 |
| ⊖ NVD5413NT4G | ⚙️ OPA347SA/250 | ↔️ PFC0024540 | ⇒ PMST2222A | ⇒ SI6475DQ |
| ⚙️ SM6T27CA | ⊖ STH260N6F6-6 | ⚙️ STP3NC60FP | D T40012221800 | ⇒ TDA6508ATT |
| ↔️ TPS62355DRCR | ⚙️ UPA1774GR | ⊖ V375C24M150AL | ⚙️ VS-63CPQ100PBF | ⇒ XC6109N25ANR-G |

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