

	<h2 style="color: #E67E22;">LTC6992CS6-4#TRPBF</h2>
	<p>Manufacturer Part Number: LTC6992CS6-4#TRPBF</p> <hr/> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <hr/> <p>Part of Description: IC OSC SILICON PROG TSOT23-6</p> <hr/> <p>Datasheets:  LTC6992CS6-4#TRPBF.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 8000 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC6992CS6-4#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OSC SILICON PROG TSOT23-6
Category	Integrated Circuits (ICs) > Clock/Timing - Programmable
Part Status	8000 pcs Stock
Series	TimerBlox®
Frequency	3.81Hz ~ 1MHz
Current - Supply	365µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Type	Oscillator, Silicon
Package / Case	SOT-23-6 Thin, TSOT-23-6
Supplier Device Package	TSOT-23-6
Voltage - Supply	2.25 V ~ 5.5 V
Count	-
Packaging	Tape & Reel (TR)



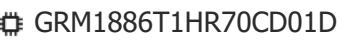
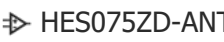


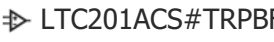
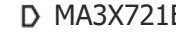
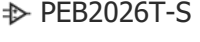
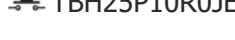
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 <p>LTC6992HDCB-1#TRMPBF Linear Technology / Analog Devices IC OSC SILICON PROG 6-DFN</p>	 <p>LTC6992CS6-3#TRMPBF ADI (Analog Devices, Inc.) IC OSC SILICON PROG TSOT23-6</p>	 <p>LTC6992HDCB-1#TRPBF Linear Technology / Analog Devices IC OSC SILICON PROG 6-DFN</p>	 <p>LTC6992CS6-3#TRPBF Linear Technology / Analog Devices IC OSC SILICON PROG TSOT23-6</p>

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 DTA144EKT	 EM78P458APJ-G	 FQB2N80TM	 FVP150301M3LEG1	 GRM0335C2A9R9DA01D
 GRM1555C1H4R2CA01D	 GRM1555C1H4R9BA01D	 GRM1886R1H1R6CZ01D	 GRM1886T1HR70CD01D	 HES075ZD-ANT
 HT82M98E	 IPP20N60C3	 IR21824S	 IRF6729MTRPBF	 LTC201ACS#TRPBF
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 MC9S08GT16CFBE	 MDD2603RH	 MP7530DWR	 PD204-6B	 PEB2026T-S
 PM800HHA060	 QM50TX-H-203	 S-817B28AMC-CWRT2G	 SC1SMB5.0AT3G	 SI4485DY-T1-GE3
 SI7634BDP-T1-GE3	 SKKT57B20E	 SP213EHCT/TR	 SP708REN-L/TR	 T195F08EEM
 TBH25P10R0JE	 TLC2272CDR	 VI-PU10-EUU	 W29GL256SL9C	 XC61CN2302NR

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