
	<p><b>MAX495CUA+T</b></p>
	<p><b>Manufacturer Part Number:</b> MAX495CUA+T</p> <p><b>Manufacturer/Brand:</b> Maxim Integrated</p> <p><b>Part of Description:</b> IC OPAMP GP 500KHZ RRO 8UMAX</p> <p><b>Datasheets:</b> <a href="#">1.MAX495CUA+T.pdf</a> <a href="#">2.MAX495CUA+T.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	




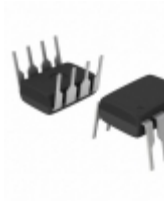
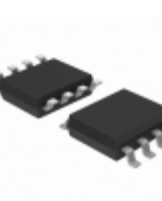
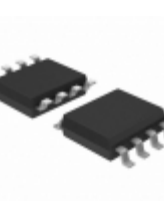


### Specifications

Part Number	MAX495CUA+T
Manufacturer	Maxim Integrated
Description	IC OPAMP GP 500KHZ RRO 8UMAX
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	150µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-uMAX
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	30mA
Slew Rate	0.2 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 6 V, ±1.35 V ~ 3 V
Gain Bandwidth Product	500kHz
Current - Input Bias	25nA
Voltage - Input Offset	200µV
Packaging	Tape & Reel (TR)

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06033C102KAZ2A	06036D684KAT2A	1206CC332KAT1A	D 12102U9R1CAT2A	293D105X9016A2TE3
A0505D-1W	AAT3221IGV-2.85-T1	D AP7333-12SRG-7	AT27LV520-90XC	ATA6661-TAQY
ATA6834C	AU2PDHM3/86A	BCM4751IUBG	BCX55-TP	BY229B-400
D C3216X5R1E155M160AA	C5750JB2A105K230KA	CGA3E2X8R1H152K080AD	CNY117-4X007T	DD260N10K
FDMS0348	G32A-N2150	GQM1555C2D4R8WB01D	GRM155R61A333KA01D	GRM55D7U3A822JW31L
GSIB1560	KRB2405D-5W	LM3241TLX/NOPB	M24C02RDW129GTFA	MC74LCX541DWG
MM74HC157N	MP8845CGC-Z	R325CH10CG	RCWL1218R130JNEA	REF3120AIDBZT
RPM872-E4A	S1JA-E3/61T	S558-5999-Q9	SAB82532NV2.2	SF800U29
SI2404-CFTRP	SI7901EDN-T1-E3	SW12PCR012	TC7109ACLW	TK11228BMTL
TMCMB1C156MTR	V375A3V3C264BST	VI-J5Y-IX	VI-MA3-EQ	VUO82-16N07/

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