

	<h2 style="color: #e67e22;">EL5306IU-T13</h2>	
	Manufacturer Part Number:	EL5306IU-T13
	Manufacturer/Brand:	Intersil
	Part of Description:	IC OPAMP GP 380MHZ 16QSOP
Datasheets:	 EL5306IU-T13.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	EL5306IU-T13
Manufacturer	Intersil
Description	IC OPAMP GP 380MHZ 16QSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1.5mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-QSOP
Number of Circuits	3
Amplifier Type	General Purpose
Current - Output / Channel	100mA
Slew Rate	4500 V/μs
-3db Bandwidth	380MHz
Voltage - Supply, Single/Dual (±)	5 V ~ 12 V, ±2.5 V ~ 6 V
Current - Input Bias	1.5μA
Voltage - Input Offset	1mV
Packaging	Tape & Reel (TR)

EL5306IU-T13 is New Original in Stock, Search EL5306IU-T13 Datasheets, PDF, Inventory at Y-IC.com Online, Order EL5306IU-T13 Intersil with warrantied and confidence. RFQ EL5306IU-T13 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>EL5306IUZ-T13 INTESIL EL5306IUZ-T13 INTESIL</p>	 <p>EL5306IUZ Intersil IC OPAMP GP 380MHZ 16QSOP</p>	 <p>EL5306ISZ-T7 Intersil IC OPAMP GP 380MHZ 16SOIC</p>	 <p>EL5306ISZ INTERSI EL5306ISZ INTERSI</p>
 <p>EL5306IS-T7 Intersil IC OPAMP GP 380MHZ 16SOIC</p>	 <p>EL5306IU Intersil IC OPAMP GP 380MHZ 16QSOP</p>	 <p>EL5306IS-T13 Intersil IC OPAMP GP 380MHZ 16SOIC</p>	 <p>EL5306IUZ-T7 InvenSense IC OPAMP GP 380MHZ 16QSOP</p>

Hot Parts More

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|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| ⚙️ 192697-TT104 | ➡️ 3H324D0230004 | ➡️ 5SDA05P3837 | D AD8339ACPZ-R7 | ➡️ B39440-X6764X-X400 |
| ⚡️ BU52272NUZ-ZE2 | ⚙️ BZM55C2V4-TR | D CAT660CPA | ➡️ CMPZ5248B | ➡️ DKW0505S-2W |
| ⚙️ DP83902AVLJ | ⚡️ DS28E02Q-W01+4T | ⚙️ ESD5451N-2/TR | ➡️ F380J106MMA | ➡️ FS100R12PT4 |
| D GCM1885C2A7R1DA16D | ⚙️ GQM1555C2D2R3BB01D | ⚡️ GRM0225C1E6R2CA03L | ⚙️ GRM2196R2A201JZ01D | ➡️ ICE3BR0665JZ |
| ➡️ IPB100N04S3-03M | ➡️ IRFL014NTRPBF | ⚙️ ISL6208CBZ-T | ⚡️ LNJ308G8PRA | ➡️ M30624MWP-D48GP |
| ➡️ MA8024-TX | ➡️ MAX3243EEAI+T | D MAX6129AEUK33-T | ⚙️ MAX709SCSA-T | ⚡️ MB95F118PV2-GE1 |
| ⚙️ MBB50AS6 | D MBR10100CTF-E1 | ➡️ MC33171P | ➡️ MP8903DJ-2.85-LF-Z | ➡️ MX29LV004BTC-90 |
| ⚡️ MX29LV160ABTC-70G | ⚙️ NFA21SL337V1A48L | ➡️ PTMB50E6 | ➡️ SA45A-E3/73 | ➡️ SI4206-BMR |
| ⚙️ SIL40C-12SADJ-VJ | ⚡️ SM6T10CA-E3/52T | ⚙️ SN74AHCT244DW | D SSH22N50A | ➡️ STM708SM6E |
| ➡️ TC1275-10ENBTR | ⚙️ TLK2201RCPR | ⚡️ TPS386596L33DGKR | ⚙️ TPS7101QBRG4 | ➡️ VI-260-56 |