

	<h2>OP113ES-REEL7</h2>
	<p>Manufacturer Part Number: OP113ES-REEL7</p> <p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p> <p>Part of Description: IC OPAMP GP 3.4MHZ 8SOIC</p> <p>Datasheets:  OP113ES-REEL7.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	OP113ES-REEL7
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP GP 3.4MHZ 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	3mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	40mA
Slew Rate	1.2 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	4 V ~ 36 V, ±2 V ~ 18 V
Gain Bandwidth Product	3.4MHz
Current - Input Bias	240nA
Voltage - Input Offset	75μV
Packaging	Tape & Reel (TR)

OP113ES-REEL7 is New Original in Stock, Search OP113ES-REEL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order OP113ES-REEL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ OP113ES-REEL7 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>OP113EP ADI (Analog Devices, Inc.) OP113EP AD</p>	 <p>OP113E AD OP113E AD</p>	 <p>OP113F AD OP113F AD</p>	 <p>OP113FP ADI (Analog Devices, Inc.) OP113FP AD</p>
 <p>OP113ES ADI (Analog Devices, Inc.) IC OPAMP GP 3.4MHZ 8SOIC</p>	 <p>OP113ES-REEL ADI (Analog Devices, Inc.) IC OPAMP GP 3.4MHZ 8SOIC</p>	 <p>OP113ESZ ADI (Analog Devices, Inc.) IC OPAMP GP 3.4MHZ 8SOIC</p>	 <p>OP113ESZ-REEL7 ADI (Analog Devices, Inc.) IC OPAMP GP 3.4MHZ 8SOIC</p>

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⌘ 12065C561JAT2A	↔ A6261KLYTR-T	⇒ AAT3215IGV-3V3-T1	D AD7891BS-1	⇒ ADS61B49IRGZT
⊣ ADT7461AARMZ2RL7	⌘ BQ27541DRZR	D BZX84B33-R1	⇒ CGA4F2C0G2A222J085AA	⇒ FAN4931IP5X-NL
⌘ FDS9952A-NL	⊣ FGPF46N33	⌘ GJM1555C1H8R9CB01D	↔ GRM0335C1H9R7CA01D	⇒ GRT21BC8YA225ME13L
D HH15NR75C500LT	⌘ JC030A1-319M	⊣ JMK316AB7226MLHT	⌘ KS800A1600V	⇒ LDB212G1005C-001
⇒ LM3671TLX	↔ LMP2232AMMX/NOPB	⌘ LPS6235-333MLC	⊣ LRC-LR1206LF-01-R080-F	⇒ LT3761EMSE#TRPBF
↔ MAX2831ETM	⇒ MC33368DR2G	D MCH3339-TL-E	⌘ MLS9128-50751	⊣ MMBZ6V2AL-7
⌘ MTC70A-16	D NB6L11DR2G	⇒ NTGD3133PT1G	↔ R5F2L3ACANFA	⇒ RT9701AOBL
⊣ S-818A25AUC-BGFT2G	⌘ S1D13716B02B70B	↔ SM20PCR134	⇒ SUM110N06-3M9H-E3	⇒ SY89826LHG
⌘ TESVA1V224K18R	⊣ TRS232IDWR	⌘ TT251N800KOF	D UNR91A5J	⇒ UPD5710TK
↔ V10PM12-M3/86A	⌘ VE-JN1-CX	⊣ VI-J21-MX	⌘ WM8746SEDS/RV	⇒ XC6202PA02PR

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