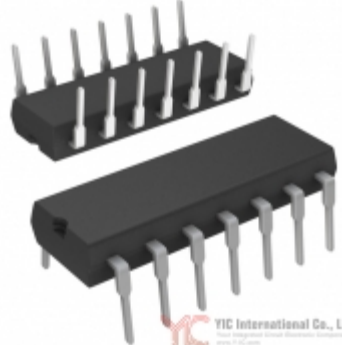









	<h2 style="color: red;">MCP6274-E/P</h2>	
	<b>Manufacturer Part Number:</b>	MCP6274-E/P
	<b>Manufacturer/Brand:</b>	Micrel / Microchip Technology
	<b>Part of Description:</b>	IC OPAMP GP 2MHZ RRO 14DIP
	<b>Datasheets:</b>	<a href="#">1.MCP6274-E/P.pdf</a> <a href="#">2.MCP6274-E/P.pdf</a> <a href="#">3.MCP6274-E/P.pdf</a>
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 330 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Specifications

Part Number	MCP6274-E/P
Manufacturer	Micrel / Microchip Technology
Description	IC OPAMP GP 2MHZ RRO 14DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	330 pcs Stock
Series	-
Current - Supply	170µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Through Hole
Output Type	Rail-to-Rail
Package / Case	14-DIP (0.300", 7.62mm)
Supplier Device Package	14-PDIP
Number of Circuits	4
Amplifier Type	General Purpose
Current - Output / Channel	25mA
Slew Rate	0.9 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2 V ~ 6 V
Gain Bandwidth Product	2MHz
Current - Input Bias	1pA
Voltage - Input Offset	3mV
Packaging	Tube

MCP6274-E/P is New Original in Stock, Search MCP6274-E/P Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP6274-E/P Micrel / Microchip Technology with warrantied and confidence. RFQ MCP6274-E/P : Info@Y-IC.com

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<b>In:</b>  <b>MCP6274T-E/SLB21</b> MICROCH MCP6274T-E/SLB21 MICROCH	 <b>MCP6273-E/P</b> Micrel / Microchip Technology IC OPAMP GP 2MHZ RRO 8DIP	 <b>MCP6274-E/SL</b> Micrel / Microchip Technology IC OPAMP GP 2MHZ RRO 14SOIC	 <b>MCP6273-E/SN</b> Micrel / Microchip Technology IC OPAMP GP 2MHZ RRO 8SOIC
 <b>MCP6273T-E/MS</b> Micrel / Microchip Technology IC OPAMP GP 2MHZ RRO 8MSOP	 <b>MCP6274-E/ST</b> Micrel / Microchip Technology IC OPAMP GP 2MHZ RRO 14TSSOP	 <b>MCP6273T-E/CH</b> Micrel / Microchip Technology IC OPAMP GP 2MHZ RRO SOT23-6	 <b>MCP6274T-E/SL</b> Micrel / Microchip Technology IC OPAMP GP 2MHZ RRO 14SOIC

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04023A3R3DAT2A	08051C153MAT2A	2MBI300TA-060	AC0402JRNPO9BN820	C1608X7R2A682M080AA
CDRH127/LDNP-470MC	CGA4J3C0G2E272J125AA	DM74S133N	DSR200BA60	EMK042B7221MC-W
GCM155R71H221KA37D	GRM1885C2A161JA01D	HK212539NJ-T	HRD12003	IP-273-CX
IRKD56-06	KSC1623-Y-TF	LD053D105KAB2A	LD061A220JAB2A	LDD21967M03A-068
LM4913MHX	LM5020MM-1	LP3986-33B3F	LT3592HVEMSE	LTC1772ES6#TR
M74HC173RM13TR	MAX3088ESA+T	MAX3483CSA+T	MAX757CSE	MB89635RPF-G-1487E
MMBT5770-NL	MN101C61GAC	N390CH34	OPA347UA	PAP-16V-S
QM300HH-24	RC0805FR-2724K9L	RT9193-28PU5	SKKL56/16D	SM6T220CA-E3/52
SMMDL6050T1G	SN74HC00NSR	SPFD3218A-HF091	TNPW0603110RBEEA	TZ310N26KOF
TZM5258B-GS08	UNR52A8G	VI-J5Z-CW	XC3030-70PC44	XM0830SL-GAEB02

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