	<p><b>UPA1873GR-9JG-E1.</b></p>
	<p><b>Manufacturer Part Number:</b> UPA1873GR-9JG-E1.</p> <p><b>Manufacturer/Brand:</b> NEC</p> <p><b>Part of Description:</b> NEC TSSOP8</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 1000 pcs 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	UPA1873GR-9JG-E1.
Manufacturer	NEC
Description	NEC TSSOP8
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	1000 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

UPA1873GR-9JG-E1. is New Original in Stock, Search UPA1873GR-9JG-E1. Datasheets, PDF, Inventory at Y-IC.com Online, Order UPA1873GR-9JG-E1. with warrantied and confidence. RFQ UPA1873GR-9JG-E1. : Info@Y-IC.com

**You May Be Also Be interested**

In:

 <p><b>UPA1874BGR-9JG-E1-A</b> NEC NEC MSOP8</p>	 <p><b>UPA1873GR</b> R R MSOP-8</p>	 <p><b>UPA1874BGR</b> R R TSSOP-8</p>	 <p><b>UPA1872GR-9JG-E1-A</b> NEC NEC MSSOP8</p>
 <p><b>UPA1873GR-9JG-E1-A</b> RENESAS RENESAS MSOP8P</p>	 <p><b>UPA1874GR-9JG-E1</b> NEC NEC MSOP8</p>	 <p><b>UPA1890GR-9JG-E1</b> NEC NEC TSSOP8</p>	 <p><b>UPA1890GR-9JG-E1-A</b> NEC NEC SSOP8</p>

**Hot Parts** More

- |                    |                        |                         |                         |                    |
|--------------------|------------------------|-------------------------|-------------------------|--------------------|
| ⚙️ 195D106X9050R8T | ➡️ A12FR20M            | ➡️ AAT3237IGU-3.3-T1    | D AEE01AA48             | ➡️ AT24CS64-SSHMT  |
| ⚡ BZM55B2V7-TR     | ⚙️ C2012C0G2E822K125AA | D CDRH3D16/LDNP-100NC   | ➡️ CGJ2B2X7R1C104K050BA | ➡️ CL05B333KA5NNNC |
| ⚙️ CL21CR75BBANNNC | ⚡ D250/1400E           | ⚙️ DB3-1515-5           | ➡️ FDB4030L             | ➡️ FW211-TL        |
| D GMK107ABJ474KAHT | ⚙️ HFA08SD60SPBF       | ⚡ HRC690V-63A           | ⚙️ HVC316TRU-EQ         | ➡️ ICS85311BYLFT   |
| ➡️ IRF9630PBF      | ➡️ IRFH5306TRPBF       | ⚙️ K1100E70             | ⚡ LM2655MTCX-ADJ/NOPB   | ➡️ LMSP5MMA-698    |
| ➡️ LN1134A282MR    | ➡️ MAX1717EEG-TG068    | D MB87Q2070PB-GE1       | ⚙️ MC9S12A256BCPV       | ⚡ MDP5N50FTH       |
| ⚙️ MGFW302412      | D RBS80470XX           | ➡️ RC0805JR-07270RL     | ➡️ S-1172B33-E6T2U      | ➡️ SI2318DS-T1-GE3 |
| ⚡ SM1A33PSU        | ⚙️ SMK316BJ153ML-T     | ➡️ SP3203EEY-L          | ➡️ SSM2302CPZ-REEL7     | ➡️ STA016A13TR     |
| ⚙️ SW10KBN935      | ⚡ T340F14ENL           | ⚙️ TEMSVA1A106M8R       | D TLP121GB              | ➡️ TLZ22C-GS08     |
| ➡️ TSOP1138        | ⚙️ TTB6C95N08LOF       | ⚡ VG-1011JA16.384000MHZ | ⚙️ VI-232-MX            | ➡️ VS-12CTQ045PBF  |