





	<p>74LV138A</p>
	<p>Manufacturer Part Number: 74LV138A</p> <p>Manufacturer/Brand: HITACHI</p> <p>Part of Description: HITACHI TSSOP</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 1300 pcs 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	74LV138A
Manufacturer	HITACHI
Description	HITACHI TSSOP
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	1300 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

74LV138A is New Original in Stock, Search 74LV138A Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LV138A with warrantied and confidence. RFQ 74LV138A : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74LV138D NXP Semiconductors / Freescale 74LV138D NXP</p>	 <p>74LV138BQ,115 Nexperia IC 3-8 LINE DECOD/DEMUX 16DHVQFN</p>	 <p>74LV132PW,118 Nexperia IC GATE NAND 4CH 2-INP 14- TSSOP</p>	 <p>74LV138D,112 Nexperia IC 3-8 DECODER/DEMUX INV 16SOIC</p>
 <p>74LV132PW TSSOP14 NXP 74LV132PW TSSOP14 NXP</p>	 <p>74LV132PW-Q100J Nexperia IC GATE NAND 4CH 2-INP 14- TSSOP</p>	 <p>74LV138APWR PHI PHI TSSOP</p>	 <p>74LV138D,118 Nexperia IC 3-8 DECODER/DEMUX INV 16SOIC</p>

Hot Parts More

- | | | | | |
|------------------------|-----------------------|-------------------------|-----------------------|----------------------|
| ⚙️ 2MI100MA-050 | ➡️ AD7522LN | ➡️ ADM1815-10ARTZ-REEL7 | D ADP1714AUJZ-0.95-R7 | ➡️ AM79C972BKC/W |
| ⊖ AN30182A-PB | ⚙️ ASM810EUR-T | D AUIRF7103QTRPBF | ➡️ BZV49-C13 | ➡️ C0805X5R100-106KN |
| ⚙️ C1608C0G1H050C080AA | ⊖ C2012X5R0J225KT000N | ⚙️ CC0402FRNP09BN181 | ➡️ CDBB2200-HF | ➡️ CM150HA1-12NF |
| D DHS100A12 | ⚙️ FQP6N40C | ⊖ IRF7336D1TR | ⚙️ IRFIBE30G | ➡️ IRL024NTRPBF. |
| ➡️ IRU1117CS | ➡️ IXDI502PI | ⚙️ LC35256FT-70UHS | ⊖ LM810M3X-2.63 | ➡️ MAC97A6G |
| ➡️ MAX1771CPA | ➡️ MBR3090CT | D MIC2287C-24BML | ⚙️ MIC39100-2.5BSTR | ⊖ MMBTSC422SRW |
| ⚙️ MSM421A3729H8-C | D PG1101W-TR | ➡️ PP10-12-1212 | ➡️ PSMN7R5-30MLD | ➡️ R3708FC45V |
| ⊖ RB083L-20TE25 | ⚙️ SFW9Z34TM | ➡️ SG1200GXH21 | ➡️ SIHFR014 | ➡️ SIOV-B40K275 |
| ⚙️ SL23EP08ZC | ⊖ SMAJ26CA | ⚙️ SMCJ250A | D SP6132HCU | ➡️ STC3ME30-T1 |
| ➡️ SUD19N20 | ⚙️ TC74LCX00FK | ⊖ TPS2066ADRBR | ⚙️ TSC2302IRGZRG4 | ➡️ V300A12C500A |