 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>HCPL-2611-020</p>
	<p>Manufacturer Part Number: HCPL-2611-020</p> <p>Manufacturer/Brand: AVAGO</p> <p>Part of Description: AVAGO SOP8</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 800 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	HCPL-2611-020
Manufacturer	AVAGO
Description	AVAGO SOP8
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	800 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

HCPL-2611-020 is New Original in Stock, Search HCPL-2611-020 Datasheets, PDF, Inventory at Y-IC.com Online, Order HCPL-2611-020 with warrantied and confidence. RFQ HCPL-2611-020 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>HCPL-2611-320E Avago Technologies (Broadcom Limited) OPTOISO 5KV OPEN COLL 8DIP GW</p>	 <p>HCPL-2611-060E Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP</p>	 <p>HCPL-2611#520 Avago Technologies (Broadcom Limited) OPTOISO 5KV OPEN COLL 8DIP GW</p>	 <p>HCPL-2611-300E Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP GW</p>
 <p>HCPL-2611-020E Avago Technologies (Broadcom Limited) OPTOISO 5KV OPEN COLLECTOR 8DIP</p>	 <p>HCPL-2611#560 Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP GW</p>	 <p>HCPL-2611-000E Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP</p>	 <p>HCPL-2611#500 Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP GW</p>

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|----------------------|----------------------|------------------|-------------------|----------------------|
| ⊛ 06033C332MAT2A | ↔ 06035C151MAT4A | ⇒ 08055A272JA12A | D 2MBI200U4H170 | ⇒ AAT1152IKS-2.5-T1 |
| ↳ B39191-B5224-H810 | ⊛ BZD17C39P-E3-08 | D CC610816A | ⇒ CL10B105KO8NNNC | ⇒ CS42L42-CWZR |
| ⊛ EC736005 | ↳ GJM1555C1H1R1CB01D | ⊛ GTL2002D | ↔ HT-260BP | ⇒ IP-J44-CX |
| D LM4041CIM3X-1.2-LF | ⊛ LM431SBCM32X | ↳ LTC3826IUH | ⊛ MAX1830EEE | ⇒ MAX6309UK44D3 |
| ⇒ MC0010A1 | ↔ MGA-81563-TR1G | ⊛ MIC5202-5.0BM | ↳ ML6428CS2 | ⇒ MMSZ3V3T1G |
| ↔ MN101E31GGK | ⇒ MVO36F360M003 | D PI74FCT244DTQX | ⊛ PPD1R5-48-1515 | ↳ S-1122B18MC-L8DTFG |
| ⊛ S30814-Q555-A-6 | D SAFFB2G60AA1F0AR15 | ⇒ SD1700C30K | ↔ SI4172DY-T1-GE3 | ⇒ SKKT57B12E |
| ↳ SM5S16HE3/2D | ⊛ SMF13A-HE3-08 | ↔ SN65HVD1782DR | ⇒ STD15NF06L | ⇒ STK65040II-D |
| ⊛ SW08PHR300 | ↳ TE28F320J3C-110 | ⊛ TK4P55DA | D TL431AIPKG | ⇒ TLV2451IDBVR |
| ↔ TS78M12CZ | ⊛ UMK212BBJ225KD-T | ↳ VND5050AK-E | ⊛ VSKT26/12P | ⇒ ZLP12840H2864G |

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