

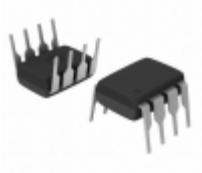
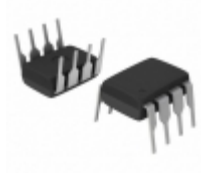






	<h2 style="color: red;">HCPL-2611 S</h2>
	<p><b>Manufacturer Part Number:</b> HCPL-2611 S</p> <p><b>Manufacturer/Brand:</b> AVAGO</p> <p><b>Part of Description:</b> AVAGO SOP-8</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 2500 pcs Stock Available.</p> <p><b>Ship From:</b> Hong 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	HCPL-2611 S
Manufacturer	AVAGO
Description	AVAGO SOP-8
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	2500 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 S is New Original in Stock, Search HCPL-2611 S Datasheets, PDF, Inventory at Y-IC.com Online, Order HCPL-2611 S with warrantied and confidence. RFQ HCPL-2611 S : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>HCPL-2611#020</b> Avago Technologies (Broadcom Limited) OPTOISO 5KV OPEN COLLECTOR 8DIP</p>	 <p><b>HCPL-2611</b> Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP</p>	 <p><b>HCPL-2611#300</b> Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP GW</p>	 <p><b>HCPL-2611#060</b> Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP</p>
 <p><b>HCPL-260L-520E</b> Avago Technologies (Broadcom Limited) OPTOISO 5KV OPEN COLL 8DIP GW</p>	 <p><b>HCPL-260P</b> AGILENT AGILENT DIP8</p>	 <p><b>HCPL-260L-560E</b> Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP GW</p>	 <p><b>HCPL-2611#360</b> Avago Technologies (Broadcom Limited) OPTOISO 3.75KV OPEN COLL 8DIP GW</p>

Hot Parts More

- |                         |                      |                       |                       |                   |
|-------------------------|----------------------|-----------------------|-----------------------|-------------------|
| ⚙️ 04025A110JAT2A       | ➡️ 12CWQ04FNTRPBF    | ➡️ 2225WC223KAT1A     | D AM4835EP-T1-PF      | ➡️ AR9285-AL1AD   |
| ⚡ B39380K7282N201       | ⚙️ BA7626FS-E2       | D C0603C0G1H090D030BA | ➡️ CCR25.0MXC7        | ➡️ CD22M3494EZ    |
| ⚙️ CGA3E2NP01H562J080AA | ⚡ CL05C8R2CB5NNNC    | ⚙️ CL31B102MJHNNNE    | ➡️ D211S10B           | ➡️ DS2433S-500    |
| D FIN425CMLX            | ⚙️ FS6128-07         | ⚡ GRM1556P1H7R0DZ01D  | ⚙️ GRM1885C1H3R7CA01D | ➡️ ICS954206BFLFT |
| ➡️ IPD068P03L3G         | ➡️ ISL88012IH531Z-TK | ⚙️ IXTP7N50A          | ⚡ KS224510E41         | ➡️ M50FW040K5TG   |
| ➡️ MA5J002EOL           | ➡️ MAX488EESA+T      | D MHPM7B20A60         | ⚙️ MOS44GN50          | ⚡ N260CH36        |
| ⚙️ NTB30N20             | D pc28f640P33B85     | ➡️ PH150S48-28        | ➡️ PS7141L-2-2A       | ➡️ RT8024PB       |
| ⚡ SI7403BDN-T1-E3       | ⚙️ SKIIP20NAB12      | ➡️ SKKT172/08D        | ➡️ SMS3923-075        | ➡️ SN74HC595DWR   |
| ⚙️ SP6122ACU/TR         | ⚡ STPS30L45CG-TR     | ⚙️ TLV431CDBVRG4      | D TPA1517NEE4         | ➡️ TPS2553DRVR    |
| ➡️ TT66N10LOF           | ⚙️ UPB1007K-E1       | ⚡ VF40150C            | ⚙️ VI-J5Y-EW          | ➡️ VS-16TTS12SPBF |