	<p><b>IPC501</b></p>
	<p><b>Manufacturer Part Number:</b> IPC501</p> <p><b>Manufacturer/Brand:</b> INFINEON</p> <p><b>Part of Description:</b> IPC501 INFINEON</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 150 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>	


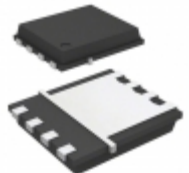






Specifications

Part Number	IPC501
Manufacturer	INFINEON
Description	IPC501 INFINEON
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	150 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

IPC501 is New Original in Stock, Search IPC501 Datasheets, PDF, Inventory at Y-IC.com Online, Order IPC501 with warrantied and confidence. RFQ IPC501 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>IPC50R045CPX1SA1</b> International Rectifier (Infineon Technologies) MOSFET N-CH BARE DIE</p>	 <p><b>IPC50N04S5L5R5ATMA1</b> International Rectifier (Infineon Technologies) N-CHANNEL_30/40V</p>	 <p><b>IPC3SAD6L0S</b> APEM Inc. SWITCH PUSH SPST-NO 0.5A 48V</p>	 <p><b>IPC5FAD2</b> APEM Inc. SWITCH PUSH SPDT 0.5A 48V</p>
 <p><b>IPC3SAD9</b> APEM Inc. SWITCH PUSH SPST-NO 0.5A 48V</p>	 <p><b>IPC5FAD6</b> APEM Inc. SWITCH PUSH SPDT 0.5A 48V</p>	 <p><b>IPC3SAD7/1LOG</b> APEM Inc. SWITCH PUSH SPST-NO 0.5A 48V</p>	 <p><b>IPC3SAD6LOG</b> APEM Inc. SWITCH PUSH SPST-NO 0.5A 48V</p>

Hot Parts More

- |                   |                        |                      |                           |                        |
|-------------------|------------------------|----------------------|---------------------------|------------------------|
| ⊛ 08052C471MAT2A  | ↔ 2MBI400U4H-120-50    | ⇒ AD9243ASZ          | D ADM811TARTZ-REEL7       | ⇒ AM3865L-T1-PF        |
| ↳ BCM2045SB2KFBG  | ⊛ BSH111BK             | D BYVB32-200/31      | ⇒ CDSOD323-T08LC          | ⇒ CGA3E2X7R2A332M080AA |
| ⊛ GN04060N03MC    | ↳ GRM1555C1H750GZ01D   | ⊛ GRM3166T1H3R0CD01D | ↔ HS-PKD053V4B15GW        | ⇒ ICS954103EFLNT-INO   |
| D IRKH132/10      | ⊛ IS61LPS12836A-200B2I | ↳ ISL6130IRZ         | ⊛ KD60GB80                | ⇒ KT8554BN             |
| ⇒ LD065C153KAB2A  | ↔ LD065C472KAB2A       | ⊛ LE58QL02FJC        | ↳ LRC-LRF1206LF-01-R010-F | ⇒ LTC6104CMS8#PBF      |
| ↔ MAX314LEUE      | ⇒ MC3372ML1            | D MC74VHC1GT50DF1G   | ⊛ NJU6408BFC1             | ↳ PH5030ALF            |
| ⊛ R6221430PS      | D R9G00618XX           | ⇒ RC1587M15          | ↔ S16013LF                | ⇒ S6D04H0A01-B0C1      |
| ↳ SANKEN50GARL065 | ⊛ SBC846BDW1T1G        | ↔ SI2156-B30-GM      | ⇒ SM5132DS                | ⇒ SN74F573DW           |
| ⊛ SN75ALS170DWR   | ↳ ST223S08MFL0L        | ⊛ ST7FLCD1G9M1       | D T1329N20TOF             | ⇒ TPS61185RGER         |
| ↔ TSF10N60S       | ⊛ UNR211200L           | ↳ VI-243-CW/F4       | ⊛ WG6009F                 | ⇒ WM8768GEDS/RV        |