
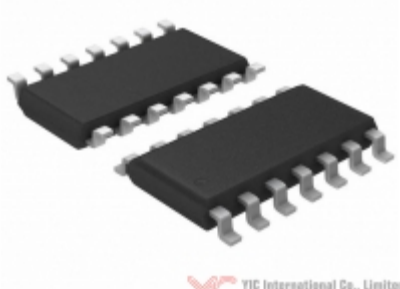




|   |  |
|---|--|
| <br>life.augmented             | <b>L6563A</b>  |
|   | <b>Manufacturer Part Number:</b> L6563A  |
|                                 | <b>Manufacturer/Brand:</b> STMicroelectronics  |
|   | <b>Part of Description:</b> IC PFC CTRLR TRANSITION 14SOIC   |
| <b>Datasheets:</b>  L6563A.pdf | <b>RoHS Status:</b>  Lead free / RoHS |
| <b>Stock Condition:</b> Compliant<br>New original, 5933 pcs Stock Available.                                    | <b>Ship From:</b> Hong Kong  |
| <b>Image may be representation. See specs for product details.</b>  | <b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS   |









### Specifications

|                         |  |
|-------------------------|--|
| Part Number             | L6563A   |
| Manufacturer            | STMicroelectronics                                   |
| Description             | IC PFC CTRLR TRANSITION 14SOIC                       |
| Category                | Integrated Circuits (ICs) > PMIC - PFC (Power Factor |
| Part Status             | 5933 pcs Stock                                       |
| Series                  | -  |
| Operating Temperature   | -25°C ~ 125°C  |
| Mounting Type           | Surface Mount  |
| Package / Case          | 14-SOIC (0.154", 3.90mm Width)                       |
| Supplier Device Package | 14-SO  |
| Voltage - Supply        | 10.3 V ~ 22 V  |
| Mode                    | Discontinuous (Transition)                           |
| Frequency - Switching   | -  |
| Current - Startup       | 50µA   |
| Packaging               | Tube   |

L6563A is New Original in Stock, Search L6563A Datasheets, PDF, Inventory at Y-IC.com Online, Order L6563A STMicroelectronics with warrantied and confidence. RFQ L6563A : Info@Y-IC.com

### You May Be Also Be interested

In:

|   |   |  |  |
|---|---|--|--|
| <br><b>L6562DTR-M/L6562ADT</b><br>ST<br>ST SOP                                 | <br><b>L6563DT</b><br>ST<br>L6563DT ST     | <br><b>L6563ATR</b><br>STMicroelectronics<br>IC PFC CTRLR TRANSITION<br>14SOIC | <br><b>L6562DTR/ADTR</b><br>ST<br>ST SOIC8                              |
| <br><b>L6563HTR</b><br>STMicroelectronics<br>IC PFC CTRLR TRANSITION<br>16SOIC | <br><b>L6563-3LF</b><br>ST<br>L6563-3LF ST | <br><b>L6563D</b><br>ST<br>ST SOP14  | <br><b>L6562N</b><br>STMicroelectronics<br>IC PFC CTRLR TRANSITION 8DIP |

### Hot Parts

More

- |                    |                      |                      |                   |                      |
|--------------------|----------------------|----------------------|-------------------|----------------------|
| ⊕ 08053C273KAT2A   | ↔ 18121C124MAT2A     | ⇒ 18127A222KAT2A     | D 5STP2428L0012   | ⇒ AD45106Z           |
| ⊖ AD722JR-16-REEL  | ⊕ AZ2940D-1.2TRG1    | D BSC059N04NS3G      | ⇒ BUK7909-75AIE   | ⇒ C5750CH2J104J280KC |
| ⊕ CY29946AXCT      | ⊖ E5108AGBG-6E-E     | ⊕ GRM033R71H221MA12D | ↔ IL4116-X017     | ⇒ KD421215A7         |
| D KSC3488-OC       | ⊕ LMZ10501SE         | ⊖ LT1374IR           | ⊕ LTC1483IS8      | ⇒ M30626FJPGP#U7C    |
| ⇒ N030RH10         | ↔ NTD85N02T4G        | ⊕ PM19T2RHB50IGDE-DT | ⊖ PM60AUBW060-1   | ⇒ PT5110E23C-28      |
| ↔ PZU16DB2/DG      | ⇒ RJK03K5DPA-00#J5A  | D RM15TB-HE          | ⊕ S-1172B34-E6T1G | ⊖ S72V5256RE0AHBH10  |
| ⊕ SAA7399HL/M2A    | D SAFEL942MFL0F00R14 | ⇒ SC4517-2.5         | ↔ SI4936DY        | ⇒ SN74AUC06RGYR      |
| ⊖ SN74CB3T3306DCUR | ⊕ SPP1023S56RG       | ↔ STPS1H100AF        | ⇒ T520S1200T      | ⇒ TD105N16KOF        |
| ⊕ TF252-TL-E       | ⊖ TLV1117-3.3IDCYRG3 | ⊕ TS393IDT           | D UCC2803DR       | ⇒ V24C28H100AN       |
| ↔ VE-J23-IX        | ⊕ VSKT91/08P         | ⊖ VUB160-16N01       | ⊕ WG15018R03      | ⇒ XC61CC1502MR-G     |

Contact us: **Info@Y-IC.com**

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited