	<b>UDA1360TS</b>	
	<b>Manufacturer Part Number:</b>	UDA1360TS
<b>Manufacturer/Brand:</b>	PHILIPS	
<b>Part of Description:</b>	UDA1360TS PHILIPS	
<b>RoHs Status:</b>		
<b>Stock Condition:</b>	New original, 15 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		









**Specifications**

Part Number	UDA1360TS
Manufacturer	PHILIPS
Description	UDA1360TS PHILIPS
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	15 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

UDA1360TS is New Original in Stock, Search UDA1360TS Datasheets, PDF, Inventory at Y-IC.com Online, Order UDA1360TS with warrantied and confidence. RFQ UDA1360TS : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>UDA1352TS/N3,118</b> NXP Semiconductors / Freescale IC DAC AUDIO 48KHZ 28-SSOP</p>	 <p><b>UDA1355H</b> NXP UDA1355H NXP</p>	 <p><b>UDA1360TS/N1</b> PHILIP UDA1360TS/N1 PHILIP</p>	 <p><b>UDA1361TS</b> PHI UDA1361TS PHI</p>
 <p><b>UDA1355H/N2</b> NXP NXP QFP44</p>	 <p><b>UDA1355H/N2,557</b> NXP Semiconductors / Freescale IC CODEC STER/SUDIO SPDIF 44QFP</p>	 <p><b>UDA1355H/N2,518</b> NXP Semiconductors / Freescale IC CODEC STER/SUDIO SPDIF 44QFP</p>	 <p><b>UDA1361T</b> PHI PHI TSSOP16</p>

**Hot Parts** More

- |                           |                          |                    |                   |                         |
|---------------------------|--------------------------|--------------------|-------------------|-------------------------|
| ⚙️ 12061C472JAT2A         | ➡️ ADP3309ARTZ-3.3-RL    | ➡️ AT49LW080-33TL  | D B1215S-2WR2     | ➡️ BAW101E6327HTSA1     |
| ⚡️ BD6376GUL-E2           | ⚙️ C1608X7R1C104K        | D CBS3504832       | ➡️ CBS3504832     | ➡️ CGA2B2C0G1H270J050BD |
| ⚙️ DG419LDY               | ⚡️ FEPB16BT              | ⚙️ FOD0738R2       | ➡️ FQB4P25TM      | ➡️ GRM1886S1H9R4DZ01D   |
| D H11AG1VM                | ⚙️ HT-297USD/UYG-3102    | ⚡️ ICL7106P        | ⚙️ IXTH52P10P     | ➡️ LB11851M-TE-L-E      |
| ➡️ LD065C472KAB2A         | ➡️ LM285DR-2.5           | ⚙️ LQS30A48-5V0RS  | ⚡️ M52348SP       | ➡️ MC68HC705KJ1CPE      |
| ➡️ MC74LVX374DTR2         | ➡️ MC78L09ACDR2G         | D MF-USMF020       | ⚙️ MIC39100-1.8WS | ⚡️ MIC5235-3.0YM5       |
| ⚙️ PEB20901N              | D R270CH02               | ➡️ R2J20751NP#G0   | ➡️ R920172000     | ➡️ RT9018B-25GQW        |
| ⚡️ S-80843CNNB-B84T2G     | ⚙️ SAC1535LT-TP          | ➡️ SI7336ADP-T1-E3 | ➡️ SKIIP580AHA08D | ➡️ SP809EK-3.1/TR       |
| ⚙️ SST34HF1621S-70-4E-L1P | ⚡️ SST39VF402C-70-4I-EKE | ⚙️ TASS142DKDG4    | D TC74VHCT244AFK  | ➡️ TL750M05QKTTRQ1      |
| ➡️ TLV2774IPWR            | ⚙️ TT50F13KEL-A          | ⚡️ UPC1652G-E1     | ⚙️ V300A3V3C264B2 | ➡️ VSSAF5L45HM3/6A      |