

	<h2 style="color: red;">1673TV8-28RDD-DB</h2>
	<p><b>Manufacturer Part Number:</b> 1673TV8-28RDD-DB</p> <p><b>Manufacturer/Brand:</b> AGERE</p> <p><b>Part of Description:</b> 1673TV8-28RDD-DB AGERE</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 579 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	1673TV8-28RDD-DB
Manufacturer	AGERE
Description	1673TV8-28RDD-DB AGERE
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	579 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

1673TV8-28RDD-DB is New Original in Stock, Search 1673TV8-28RDD-DB Datasheets, PDF, Inventory at Y-IC.com Online, Order 1673TV8-28RDD-DB with warrantied and confidence. RFQ 1673TV8-28RDD-DB : Info@Y-IC.com

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>1673TV8-44RDD-DB</b> AGERE 1673TV8-44RDD-DB AGERE</p>	 <p><b>1674</b> Adafruit SPEAKER 8 OHM 1W 90.1DB</p>	 <p><b>1673T28</b> LUCENT 1673T28 LUCENT</p>	 <p><b>1673T28RDD12</b> LUCENT 1673T28RDD12 LUCENT</p>
 <p><b>1673T28RDD</b> LUCENT 1673T28RDD LUCENT</p>	 <p><b>1673J 010500</b> Belden #19 TFE BRD TINNED COAX PVC</p>	 <p><b>1673JV7RDD12-DB</b> LUCENT 1673JV7RDD12-DB LUCENT</p>	 <p><b>1674</b> Keystone Electronics Corp. CONN PIN RCPT .032-.046 SOLDER</p>

### Hot Parts

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- |                   |                          |                       |                       |                    |
|-------------------|--------------------------|-----------------------|-----------------------|--------------------|
| ⚙️ 06033C561J4T2A | ➡️ 1808WA120KAT1A        | ➡️ AMK212BBJ476MGHT   | D AT24C01-10SC        | ➡️ BA6896FP        |
| ⚡ BFC237065473    | ⚙️ BU4329G-TR            | D BWR-12/125-D12-C    | ➡️ CAT3200EMS8-645T   | ➡️ CL03C100JA3GNND |
| ⚙️ CNY17-3X009    | ⚡ CS5205A-1GDP3          | ⚙️ DMP3098L           | ➡️ FCPF7N60YDTU       | ➡️ FM25W256-G      |
| D FODM3053R2      | ⚙️ ICS9DB401CGLFT        | ⚡ ICS9LPRS476EKLFT    | ⚙️ IHLP2525EZER6R8M01 | ➡️ IL410-X019      |
| ➡️ IRF7526D1PBF   | ➡️ LMV342MMX/NOPB        | ⚙️ LT1636CS8#TRPBF    | ⚡ MALM062HGL+         | ➡️ MAX364ESE+      |
| ➡️ MAX3664EUA     | ➡️ MLEAWT-A1-0000-0003E3 | D MT48H16M32LFCM-75:B | ⚙️ NNC-20CA-37        | ⚡ OPA137N/3KE4     |
| ⚙️ P589A-A41-PM   | D PMB6256V-V1.1          | ➡️ PPD6-48-1515       | ➡️ PT8A3514PE         | ➡️ QMK325B7104KNHT |
| ⚡ RR1220Q-430-D   | ⚙️ SAFCH860MAL0N00R10    | ➡️ SAFEB1G57KD0F00R14 | ➡️ SE2537L-R          | ➡️ SI4816DY-T1-E3  |
| ⚙️ SK10100C-D-H   | ⚡ SMCJ440A               | ⚙️ SS13-E3/5AT        | D STS8DNF30L          | ➡️ TC7USB221WBG    |
| ➡️ TD18N1600KOC   | ⚙️ TT50F13KFL            | ⚡ ULN2003AFW          | ⚙️ UPG132G-E1         | ➡️ XM2400PM-SF1319 |

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