

	<b>MD5628D-L-A</b>	
	<b>Manufacturer Part Number:</b>	MD5628D-L-A
	<b>Manufacturer/Brand:</b>	AMBIENT
	<b>Part of Description:</b>	AMBIENT QFP
	<b>RoHs Status:</b>	
	<b>Stock Condition:</b>	New original, 1400 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	MD5628D-L-A
Manufacturer	AMBIENT
Description	AMBIENT QFP
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	1400 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

MD5628D-L-A is New Original in Stock, Search MD5628D-L-A Datasheets, PDF, Inventory at Y-IC.com Online, Order MD5628D-L-A with warrantied and confidence. RFQ MD5628D-L-A : Info@Y-IC.com

You May Be Also Be interested

In:

 <b>MD56V16160F-10LAZ</b> OKI MD56V16160F-10LAZ OKI	 <b>MD54HCT374RC</b> MT MT DIP	 <b>MD5628D-L-C</b> AMBIENT AMBIENT QFP	 <b>MD5406</b> N/A N/A QFP44
 <b>MD5660DT-M-A</b> AMBIENT MD5660DT-M-A AMBIENT	 <b>MD5661DT-L-A</b> AMBIENT MD5661DT-L-A AMBIENT	 <b>MD5651DT-VC-C-00002</b> AMBIENT AMBIENT QFP-128	 <b>MD5408</b> MD MD QFP

**Hot Parts** More

- |                       |                        |                       |                       |                       |
|-----------------------|------------------------|-----------------------|-----------------------|-----------------------|
| ⚙️ 08055G105ZAT2A     | ➡️ 18125C474MAT2A      | ➡️ AC0402KRX7R9BB682  | D ACE507A33AMB+H      | ➡️ ACR25U08LG         |
| ⚡️ ADM706ARZ          | ⚙️ AM29DL323DT-90WDIT  | D AT24C32E-SSHM-T     | ➡️ BAT54S-E3-08       | ➡️ BCX42E7874         |
| ⚙️ C2012C-R68J        | ⚡️ C3216X5R1A476M160AB | ⚙️ CDSOT23-T12LC      | ➡️ CFWLB450KFFA-B0    | ➡️ CMDPRN280          |
| D CY7C64345-32LQXC    | ⚙️ DD242S04K           | ⚡️ F3L75R07W2E3-B11   | ⚙️ F5KA833M0D4MGMZ    | ➡️ F751A477MRC        |
| ➡️ GCM1885C2A3R3CZ13D | ➡️ GMK212BBJ225KGHT    | ⚙️ GRM1556P1H4R6CZ01D | ⚡️ GRM1885C1H3R0BZ01D | ➡️ GRT32EC81A226KE13L |
| ➡️ HIN241CA           | ➡️ HPMX-2005-T10       | D K4T51083QJ-BCE7000  | ⚙️ KD1084AD2T25       | ⚡️ LB3218T101M        |
| ⚙️ LM20323MHX/NOPB    | D LMH1981MTX/NOPB      | ➡️ LR2512-01-R018F    | ➡️ MAX797CSE          | ➡️ MC74HC161ADR2      |
| ⚡️ NTTS2P02R2G        | ⚙️ P042QH10FJ          | ➡️ PC826NIPOF         | ➡️ PEB4264TV1.10      | ➡️ PIC12HV752-I/SN    |
| ⚙️ PS7522L-2A-E4      | ⚡️ R5F10268ASP         | ⚙️ SAA6579/V1         | D SECG1FC0EY-SDT2A    | ➡️ SI7844DP-T1-GE3    |
| ➡️ SK34C-TG           | ⚙️ TC6501P125VCTRT     | ⚡️ TPS2042ADR         | ⚙️ TPS40061PWPRG4     | ➡️ VI-J30-CX          |