	<p><b>DS12CR887+5</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">DS12CR887+5</a></p> <p><b>Manufacturer/Brand:</b> DALLAS</p> <p><b>Part of Description:</b> DS12CR887+5 DALLAS</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 63 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>	

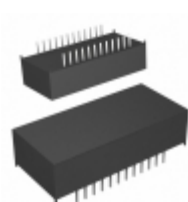
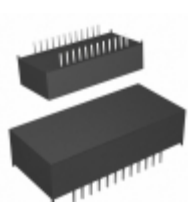
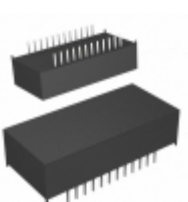

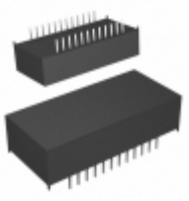
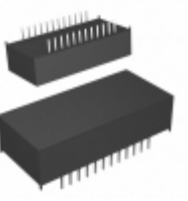

**Specifications**

Part Number	DS12CR887+5
Manufacturer	DALLAS
Description	DS12CR887+5 DALLAS
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	63 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

DS12CR887+5 is New Original in Stock, Search DS12CR887+5 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS12CR887+5 with warrantied and confidence. RFQ DS12CR887+5 : Info@Y-IC.com

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 <p><b>DS12C885</b> DALLAS DS12C885 DALLAS</p>	 <p><b>DS12C887A+</b> Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>	 <p><b>DS12C887+</b> Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>	 <p><b>DS12R885S-33+T&amp;R</b> Maxim Integrated IC RTC CLK/CALENDAR PAR 24-SOIC</p>

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|----------------------|-----------------------|-------------------------|-----------------------|-------------------------|
| ⚙️ 12105C104KAZ2A    | ➡️ 1812AC153KAT3A\SB  | ➡️ AC1206JRNPOBBN470    | D ACR70U06LF          | ➡️ AD7997BRUZ-1         |
| ⚡ ATT7022AU          | ⚙️ BCM2042MKFBGH-P13  | D BD4736G-TR            | ➡️ C1608C0G1H121J/10  | ➡️ CLLE1AX7R0J105MT0J0N |
| ⚙️ DG417BDJ          | ⚡ F2412D-W1           | ⚙️ FAN48632BUC33X       | ➡️ GRM0336T1E1R2CD01D | ➡️ GRM0336T1E680GD01D   |
| D GRM155R60J154ME01D | ⚙️ GRM1887U2AR80CD01D | ⚡ HP7501TE0-F-036AAA-LF | ⚙️ ICS952011BF        | ➡️ KL32TTE101           |
| ➡️ LC4128V75T128-10I | ➡️ LM1117MPX-5.0/N06A | ⚙️ LM2577M-ADJ          | ⚡ LP5911A033YKGR      | ➡️ MAX2680EUT-T         |
| ➡️ MAX8694LEWG+T     | ➡️ MAX9177EUB+T       | D MDP18N50              | ⚙️ MIC2582-JBM        | ⚡ MIC811SUY             |
| ⚙️ MM3Z5V6B          | D MSA-0486-TR1G       | ➡️ N2293VF180           | ➡️ P0420NLT           | ➡️ PE-65967             |
| ⚡ R2S15900           | ⚙️ R9G00222XX         | ➡️ RT9182CPES.          | ➡️ RTC-4553SB         | ➡️ S-80833CLMC-B6ST2G   |
| ⚙️ SI8400AB-B-ISR    | ⚡ SP3070EEN           | ⚙️ SSIR62F250           | D STTA6006TV1         | ➡️ STW13N95K3           |
| ➡️ TA78M09F          | ⚙️ TPA2006D1DRBR      | ⚡ VE-J40-CY             | ⚙️ VI-J4Y-MZ          | ➡️ XC61CN0902MRN        |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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