

 <p>Not Actual Photo YIC International Co., Limited.</p>	<h2 style="color: red;">142MHZ</h2>
	<p><b>Manufacturer Part Number:</b> 142MHZ</p> <p><b>Manufacturer/Brand:</b> NA</p> <p><b>Part of Description:</b> NA NA</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 14400 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	142MHZ
Manufacturer	NA
Description	NA NA
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	14400 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

142MHZ is New Original in Stock, Search 142MHZ Datasheets, PDF, Inventory at Y-IC.com Online, Order 142MHZ with warrantied and confidence. RFQ 142MHZ : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>142PC01D</b> Electro Corp (Honeywell Sensing and Productivity Solutions) SENSOR GAUGE 1 PSI</p>	 <p><b>142M2X15050</b> METZ CONNECT M12 ETHERNET CABLE, IP67, M12 X-</p>	 <p><b>142PC01D</b> Honeywell Sensing and Productivity Solutions SENSOR GAUGE 1 PSI</p>	 <p><b>142PC01G</b> Electro Corp (Honeywell Sensing and Productivity Solutions) GAUGE SIGNAL CONDITIONING 0-1 PS</p>
 <p><b>142PC01G</b> Honeywell Sensing and Productivity Solutions GAUGE SIGNAL CONDITIONING 0-1 PS</p>	 <p><b>142PC02D</b> Honeywell Sensing and Productivity Solutions DIFF GAUGE SIGNAL CONDITION</p>	 <p><b>142M2X11010</b> METZ CONNECT M12 ETHERNET CABLE, IP67, M12 X-</p>	 <p><b>142M4D15050</b> METZ CONNECT M12 ETHERNET CABLE, IP67, M12 D-</p>

### Hot Parts

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- |                  |                  |                       |                     |                     |
|------------------|------------------|-----------------------|---------------------|---------------------|
| ⊛ 06035A121FAT2A | ↔ 1210AC821KAT1A | ⇒ 20CTQ035SPBF        | D AC1206KKX7R0BB104 | ⇒ ACT108W-600E      |
| ↳ ADM809-5LARTZ  | ⊛ AP4230GM-HF    | D C3216NP02J392J085AA | ⇒ CAT24C208WI       | ⇒ CL10C271FB8NNWC   |
| ⊛ CTM1044KAT     | ↳ DCR1004SD1515  | ⊛ DCR1575SY40         | ↔ DD700N18K         | ⇒ DD89N12K-A        |
| D DS1819AR-20/TR | ⊛ DZ23C8V2-7     | ↳ ESH1PC-M3/84A       | ⊛ FDPF085N10A       | ⇒ GPA040A120L-ND    |
| ⇒ H11C2.300      | ↔ IMP6562ESA/T   | ⊛ IRFK2D250+          | ↳ LAA120STR         | ⇒ M10SWA-2-50DR     |
| ↔ MAX329EWE+T    | ⇒ MAX9724BEBC    | D MCC44-12IO8 B       | ⊛ MIC2937A-12BU     | ↳ MMBFJ176          |
| ⊛ MUN2112T1G     | D NSV20201LT1G   | ⇒ P180A2004           | ↔ P3503EVG          | ⇒ PH600S280-48-EM   |
| ↳ PIC16C54C04/P  | ⊛ PMBT8550D      | ↔ QM20TD-H304         | ⇒ RHRD6120          | ⇒ RT9161-29         |
| ⊛ SD05653-V10A   | ↳ SD12C.TCT      | ⊛ SI7941DP-T1-E3      | D SIHF12N60E-E3     | ⇒ SN74CB3T1G125DCKR |
| ↔ SPB12-R40      | ⊛ SUP75P03-07-E3 | ↳ TCSCS1E225KAAR      | ⊛ VI-263-36         | ⇒ VLF5014AT-330MR50 |

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