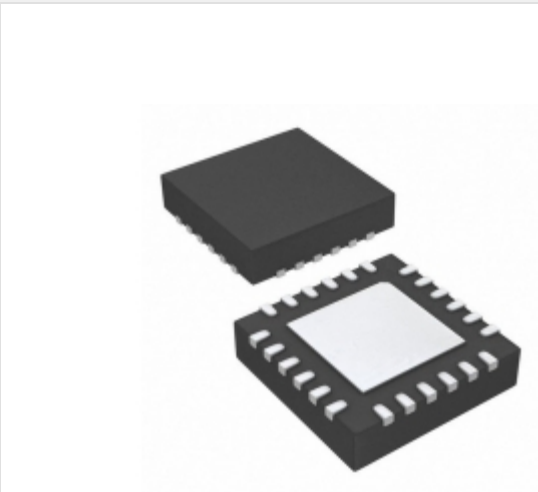


ABMJB-903-151UMG-T





Part Number: [ABMJB-903-151UMG-T](#)

Manufacturer: [Abracon Corporation](#)

Description: IC MEMS JITTER ATTEN HI PERF SMT

Data sheet:  [ABMJB-903 Series Drawing](#)

RoHs Status: Lead free / RoHS Compliant

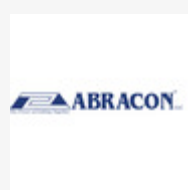
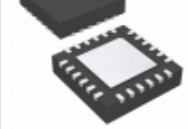
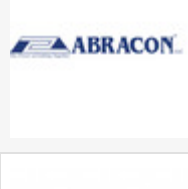
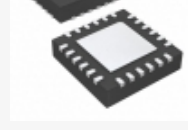
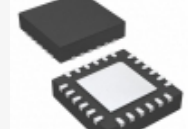
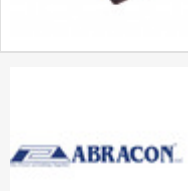
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
Buy ABMJB-903-151UMG-T with confidence from  
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Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                           |                                 |                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|---------------------------------|------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ABMJB-903-151UMG-T                        | Manufacturer                    | <a href="#">Abracon Corporation</a>      |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                            | IC MEMS JITTER ATTEN HI PERF SMT          | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant               |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 15149 pcs                                 | Data sheet                      | <a href="#">ABMJB-903 Series Drawing</a> |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Supply                | 2.375 V ~ 3.465 V                        |
| Supplier Device Package                                                                                                                                                                                                                                                                                                                                                                                                                                                | 24-QFN (4x4)                              | Series                          | -                                        |
| Ratio - Input:Output                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1:1                                       | Packaging                       | Tape & Reel (TR)                         |
| Package / Case                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 24-VFQFN Exposed Pad                      | PLL                             | No                                       |
| Output                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | HCSL                                      | Operating Temperature           | -40°C ~ 85°C                             |
| Number of Circuits                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1                                         | Mounting Type                   | Surface Mount                            |
| Moisture Sensitivity Level (MSL)                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1 (Unlimited)                             | Manufacturer Standard Lead Time | 15 Weeks                                 |
| Lead Free Status / RoHS Status                                                                                                                                                                                                                                                                                                                                                                                                                                         | Lead free / RoHS Compliant                | Input                           | LVCMOS                                   |
| Frequency - Max                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 100MHz                                    | Divider/Multiplier              | -                                        |
| Differential - Input:Output                                                                                                                                                                                                                                                                                                                                                                                                                                            | No/Yes                                    |                                 |                                          |
| Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Abracon Corporation series electronic components. We have 15149 pieces of Abracon Corporation ABMJB-903-151UMG-T in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.<br>RFQ Email: <a href="mailto:info@Components-World.com">info@Components-World.com</a> |                                           |                                 |                                          |

| RELATED PRODUCTS                                                                   |                                                                                                  |                                                    |                |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------|
|  | Part#: <a href="#">ABMM-11.0592MHZ-B2-T</a><br>Description: CRYSTAL 11.0592MHZ 18PF SMD          | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-902-Q82USY-T5</a><br>Description: IC MEMS JITTER ATTEN LP SMT           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-902-Q78USY-T3</a><br>Description: IC MEMS JITTER ATTEN LP SMT           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMM-14.31818MHZ-B2-T</a><br>Description: CRYSTAL 14.31818MHZ 18PF SMD        | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-903-151UMG-T5</a><br>Description: IC MEMS JITTER ATTEN HI PERF SMT      | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMM-10.000MHZ-B2-T</a><br>Description: CRYSTAL 10.0000MHZ 18PF SMD           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-902-Q82USY-T3</a><br>Description: IC MEMS JITTER ATTEN LP SMT           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-902-Q76USY-T5</a><br>Description: IC MEMS JITTER ATTEN LP SMT           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMM-13.000MHZ-T</a><br>Description: CRYSTAL 13.0000MHZ 18PF SMD              | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-903-150UMG-T</a><br>Description: IC MEMS JITTER ATTEN HI PERF SMT       | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMM-16.000MHZ-12-R100-N2-X-T</a><br>Description: CRYSTAL 16.0000MHZ 12PF SMD | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-903-101UMG-T5</a><br>Description: IC MEMS JITTER ATTEN HI PERF SMT      | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMM-16.000MHZ-B2-T</a><br>Description: CRYSTAL 16.0000MHZ 18PF SMD           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMM-12.000MHZ-N2-T</a><br>Description: CRYSTAL 12.000MHZ 18PF SMD            | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMM-12.000MHZ-B2-T</a><br>Description: CRYSTAL 12.0000MHZ 18PF SMD           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-902-Q78USY-T5</a><br>Description: IC MEMS JITTER ATTEN LP SMT           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMM-14.7456MHZ-B2-T</a><br>Description: CRYSTAL 14.7456MHZ 18PF SMD          | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-903-101UMG-T</a><br>Description: IC MEMS JITTER ATTEN HI PERF SMT       | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-903-150UMG-T5</a><br>Description: IC MEMS JITTER ATTEN HI PERF SMT      | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">ABMJB-902-Q76USY-T3</a><br>Description: IC MEMS JITTER ATTEN LP SMT           | Manufacturers: <a href="#">Abracon Corporation</a> | <div>RFQ</div> |

|                                                        |                                                |                                             |                                          |
|--------------------------------------------------------|------------------------------------------------|---------------------------------------------|------------------------------------------|
| Related keywords for <b>ABMJB-903-151UMG-T</b>         |                                                |                                             |                                          |
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