

AT-1620-TWT-R





**Part Number:** [AT-1620-TWT-R](#)

**Manufacturer:** [PUI Audio, Inc.](#)

**Description:** AUDIO MAGNETIC XDCR 4-8V TH

**Data sheet:**  [AT-1620-TWT-R](#)

**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.  
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| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |                                  |                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|----------------------------------|------------------------------------------------------------------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                               | AT-1620-TWT-R                  | Manufacturer                     | <a href="#">PUI Audio, Inc.</a>                                                                      |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                               | AUDIO MAGNETIC XDCR 4-8V TH    | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                                                                           |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                        | 76780 pcs                      | Data sheet                       | <a href="#">AT-1620-TWT-R</a>                                                                        |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <a href="#">Audio Products</a> | Voltage Range                    | 4 ~ 8V                                                                                               |
| Voltage - Rated                                                                                                                                                                                                                                                                                                                                                                                                                                           | 6V                             | Termination                      | PC Pins                                                                                              |
| Technology                                                                                                                                                                                                                                                                                                                                                                                                                                                | Magnetic                       | Sound Pressure Level (SPL)       | 90dB @ 6V, 10cm                                                                                      |
| Size / Dimension                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0.630" Dia (16.00mm)           | Series                           | AT                                                                                                   |
| Ratings                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Washable                       | Port Location                    | Top                                                                                                  |
| Packaging                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Tray                           | Other Names                      | 668-1100<br>AT1620TWTR                                                                               |
| Operating Temperature                                                                                                                                                                                                                                                                                                                                                                                                                                     | -20°C ~ 70°C                   | Operating Mode                   | Single Tone                                                                                          |
| Mounting Type                                                                                                                                                                                                                                                                                                                                                                                                                                             | Through Hole                   | Moisture Sensitivity Level (MSL) | 1 (Unlimited)                                                                                        |
| Manufacturer Standard Lead Time                                                                                                                                                                                                                                                                                                                                                                                                                           | 12 Weeks                       | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                                                                           |
| Input Type                                                                                                                                                                                                                                                                                                                                                                                                                                                | Peak-Peak Signal               | Height - Seated (Max)            | 0.571" (14.50mm)                                                                                     |
| Frequency                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 2.048kHz                       | Duration                         | -                                                                                                    |
| Driver Circuitry                                                                                                                                                                                                                                                                                                                                                                                                                                          | Transducer, Externally Driven  | Detailed Description             | Buzzers Transducer, Externally Driven Magnetic 6V 40mA 2.048kHz 90dB @ 6V, 10cm Through Hole PC Pins |
| Current - Supply                                                                                                                                                                                                                                                                                                                                                                                                                                          | 40mA                           | Approvals                        | -                                                                                                    |
| Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all PUI Audio, Inc. series electronic components. We have 76780 pieces of PUI Audio, Inc. AT-1620-TWT-R 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="#">AT-16.000MDIJ-T</a><br>Description: CRYSTAL 16.000MHZ 18PF SMD       | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-18.000MAGI-T</a><br>Description: CRYSTAL 18.000MHZ 16PF SMD       | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-16.666MBGJ-T</a><br>Description: CRYSTAL 16.666MHZ 18PF SMD       | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-16.9344MAGE-T</a><br>Description: CRYSTAL 16.9344MHZ 12PF SMD     | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1750-TFL-LW95-R</a><br>Description: AUDIO PIEZO TRANSDUCER 1-30V  | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1740-T-LW65-R</a><br>Description: AUDIO PIEZO XDCR 1-30V CHASSIS  | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-16.9344MAHE-T</a><br>Description: CRYSTAL 16.9344MHZ 12PF SMD     | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1740-TT-R</a><br>Description: AUDIO PIEZO TRANSDUCER 1-30V TH     | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1720-TT-R</a><br>Description: AUDIO PIEZO TRANSDUCER 3-25V TH     | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-16.000MDIV-T</a><br>Description: CRYSTAL 16.000MHZ 8PF SMD        | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-173</a><br>Description: AUDIO PIEZO TRANSDUCER CHASSIS            | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1620-TWT-12V-R</a><br>Description: AUDIO MAGNETIC XDCR 9-15V TH   | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-16.9344MDHE-T</a><br>Description: CRYSTAL 16.9344MHZ 12PF SMD     | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-16.000MDHK-T</a><br>Description: CRYSTAL 16.000MHZ 20PF SMD       | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1740</a><br>Description: AUDIO PIEZO TRANSDUCER TH                | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-16.000MDIE-T</a><br>Description: CRYSTAL 16.000MHZ 12PF SMD       | Manufacturers: <a href="#">TXC Corporation</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1740-T-LW100-R</a><br>Description: AUDIO PIEZO XDCR 1-30V CHASSIS | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1620-TWT-5-R</a><br>Description: AUDIO MAGNETIC XDCR 3-12V TH     | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-1740-TT-3-R</a><br>Description: AUDIO PIEZO TRANSDUCER 1-30V TH   | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AT-17</a><br>Description: AUDIO PIEZO TRANSDUCER TH                  | Manufacturers: <a href="#">PUI Audio, Inc.</a> | <a href="#">RFQ</a> |

Related keywords for AT-1620-TWT-R

|                                  |                               |                        |                     |
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| PUI Audio, Inc. AT-1620-TWT-R    | AT-1620-TWT-R distributor     | AT-1620-TWT-R supplier | AT-1620-TWT-R price |
| AT-1620-TWT-R download datasheet | AT-1620-TWT-R datasheet       | AT-1620-TWT-R stock    | buy AT-1620-TWT-R   |
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