# 2 to 4GHz – Dual Junction Coaxial Circulator

## Design Features
- Can be dual junction even three for high isolation.
- High RF performance, ultra-competitive price.
- Military, space and commercial applications.
- Custom design available upon request.
- Guaranteed for one year standard.

## RF Characteristics

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Freq. Range (GHz)</th>
<th>Insertion Loss (1-2)</th>
<th>Isolation (2-1)</th>
<th>VSWR Max</th>
<th>Forward Power (W)</th>
<th>Reverse Power (W)</th>
<th>Connector Type</th>
<th>Temp. (°C)</th>
</tr>
</thead>
<tbody>
<tr>
<td>UIYBCC6434A2T4SF</td>
<td>2.0 ~ 4.0</td>
<td>1.2</td>
<td>34</td>
<td>1.35</td>
<td>100</td>
<td>100</td>
<td>SMA-F</td>
<td>+10 ~ +70</td>
</tr>
<tr>
<td>UIYBCC6434A2T4NF</td>
<td>2.0 ~ 4.0</td>
<td>1.2</td>
<td>34</td>
<td>1.35</td>
<td>100</td>
<td>100</td>
<td>N-F</td>
<td>+10 ~ +70</td>
</tr>
</tbody>
</table>

List are specify frequency range and other ranges available.

Please enter below information when inquiry and mark * is must.
1. The specific frequency range
2. Power handling (Forward, Reverse, Peak, etc.)
3. Connect type (SMA Male/Female, N Male/Female, etc.)
4. Other special request if have (Insertion Loss, Isolation, VSWR, Temperature, Dimension, etc.)

## Mechanical Drawing

![Mechanical Drawing](image-url)