Mega Industries WR430 Waveguide Switches are available in a variety of configurations, both manual and motorized operation. This line includes (1) waveguide shutters for personnel protection in multiple transmitter applications, (2) three-port patch link assemblies for infrequent, preplanned SPDT operations, (3) the conventional “T” configuration, for extremely high power use or where very high port isolation is required and (4) E-plane rotary transfer configuration for stand-by transmitters or matrix building elements.

Model: 393200000

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td><strong>Frequency</strong></td>
<td>1.70 - 2.60 GHz</td>
</tr>
<tr>
<td><strong>Material</strong></td>
<td>Aluminum 6061-T6</td>
</tr>
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<td></td>
<td>or other</td>
</tr>
<tr>
<td><strong>Types Offered</strong></td>
<td>Manual or Motorized</td>
</tr>
<tr>
<td><strong>Styles</strong></td>
<td>Shutter, T-Style, Y-Style, Rotary</td>
</tr>
<tr>
<td><strong>Configurations</strong></td>
<td>3-Port, 4-Port</td>
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<tr>
<td><strong>Plane</strong></td>
<td>E-Plane, H-Plane</td>
</tr>
<tr>
<td><strong>Flange Options</strong></td>
<td>CPRF, CPRG, CPRF/CPRG or other</td>
</tr>
</tbody>
</table>

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Website: www.megaind.com • ISO 9001:2015 & AS9100D