



# Coaxial N Type Isolator 3700 ~ 3800 MHz

## ADI375CNPH

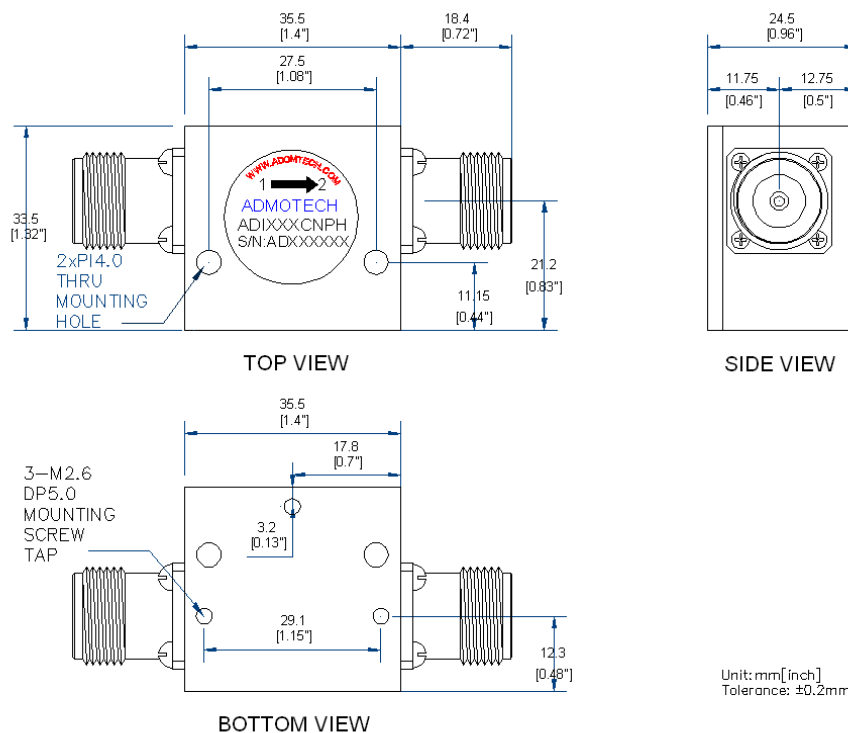
### Features

- 21dB typical Isolation, 0.35dB typical Insertion Loss at room temperature.
- Custom products available with alternate configurations such as attenuators, high power terminations, reverse circulation etc.
- Designed for Wireless Telecommunications Systems.
- RoHS Compliant

### Electrical Characteristics

| Parameter              | Units   | Specifications |
|------------------------|---------|----------------|
| Frequency              | MHz     | 3700 ~ 3800    |
| Insertion Loss         | dB Max. | 0.45           |
| Isolation              | dB Min. | 19             |
| VSWR                   | Max.    | 1.29 : 1       |
| Temperature            | °C      | - 30 ~ +85     |
| FDW./REV. Power        | W Max.  | 150/100        |
| Input/Output Impedance | Ω       | 50             |

### Mechanical Dimensions



If you do not find appropriate frequency range, Please contact with [sales@admotech.com](mailto:sales@admotech.com)