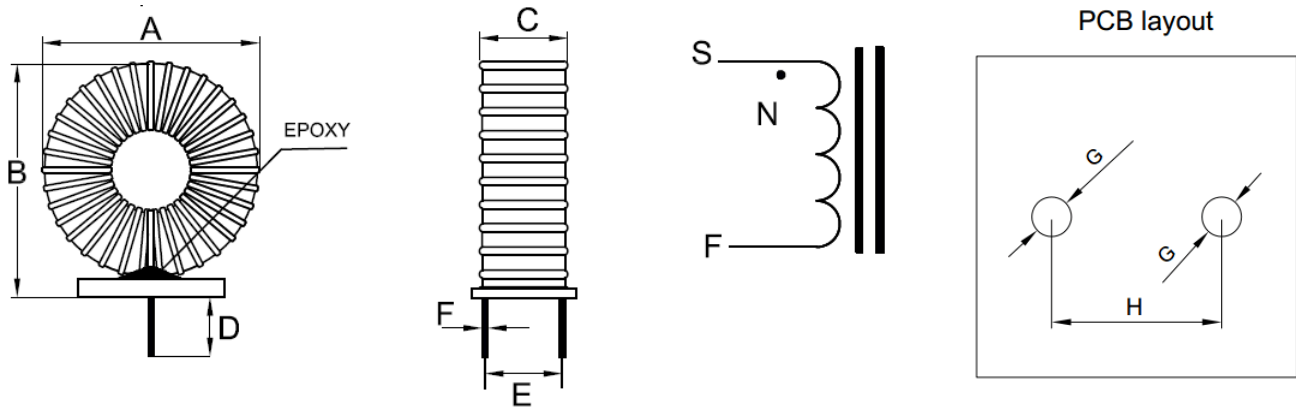
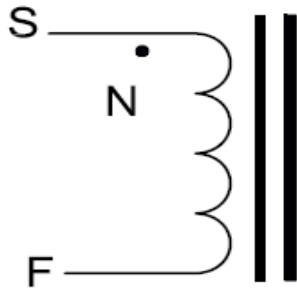


### 1. Configuration & Dimensions : (Unit:mm)



| SYMBOL    | A       | B       | C       | D       | E        | F       | G      | H       | Q'Ty/Disc |
|-----------|---------|---------|---------|---------|----------|---------|--------|---------|-----------|
| ADTW20B10 | 30.0Max | 30.0Max | 19.0Max | 3.2±0.5 | 16.0±1.0 | 1.5±0.1 | 2.0Ref | 16.0Ref | 60        |

### 2. Electrical Schematics



### 3. Part Number Code

ADTW    20    B    10    X    331    -3.2MM  
 A            B            C            D            E            F            G

A: Series Name                      Amorphous Chokes  
 B: Dimensions(mm)                20: 30.0 Max  
 C: Materials                          B=Base  
 D: Thickness(mm)                    10: 19.0 Max  
 E: Tolerance                          X: Min  
 F: Inductance                         331=330uH  
 G: D Dimensions                      3.2mm

### 4. Electrical Characteristics

| Part Number         | Inductance (uH) | Tolerance | Test Frequency (Hz) | DC Resistance (mΩ)Max. | Current (A) Max. |
|---------------------|-----------------|-----------|---------------------|------------------------|------------------|
| ADTW20B10X331-3.2MM | 330.0           | Min       | 1KHz/0.3V           | 15.0                   | 25.0             |

Notes:

- All test data is referenced to 25°C ambient.
- Operating Temperature Range-40°C to +125°C.