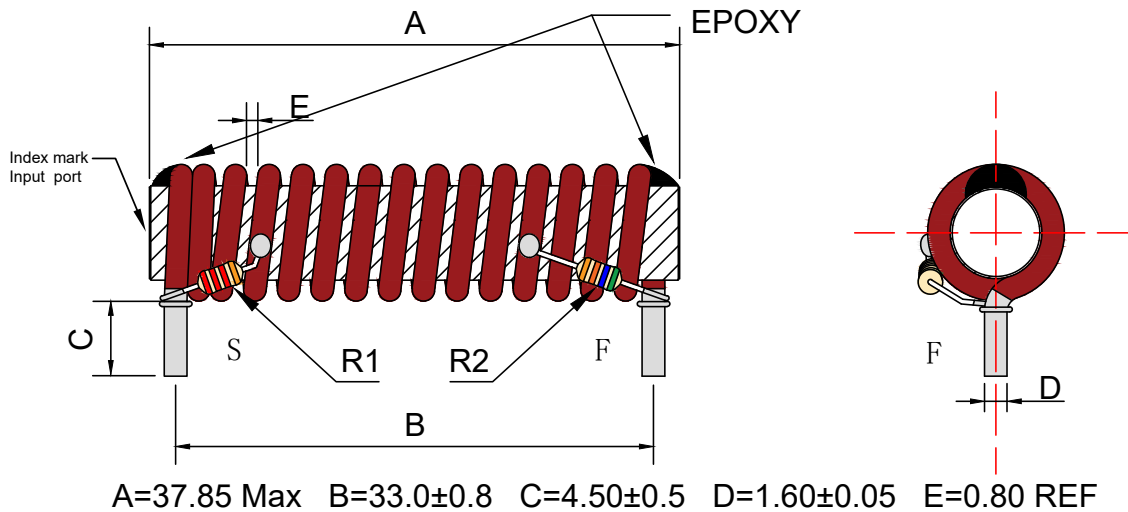


1.8GHz Power Choke DLSA0635-3R2M-160

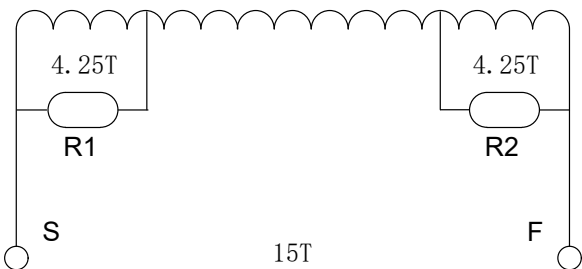
1、 DIMENSION DIAGRAM (Unit:mm)



、 BILL OF MATERIALS :

R Core: R6.35X36 Ferrite Material Resistor 1: 2200Ω±5% 1/8W
 Copper Wire: QZY/180-1.60 Resistor 2: 560Ω±5% 1/8W
 Epoxy: TH308

3、 ELECTRICAL STRUCTURE:



4、 ELECTRICAL CHARACTERISTICS:

Test Frequency : 10KHz/0.3V Insertion Loss (Max): 0.80 dB @ 5-1600 MHz
 Inductance : 3.20uH ±20% Insertion Loss (Max): 1.00 dB @ 5-1800 MHz
 DC R : 4.2mΩ Max Operating Temperature Range: -40 °C to +105 °C
 Rated Current : 15.0A Max Storage Temperature Range: -55 °C to +125 °C
 HUM modulation: 60dB Min@5-1800MHz

