

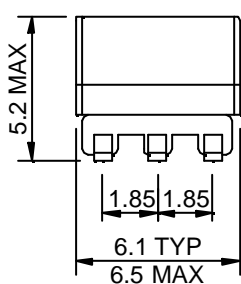
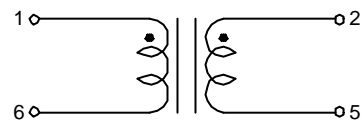
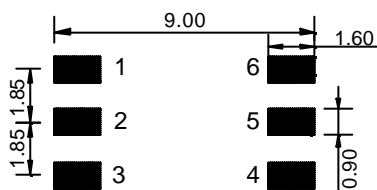
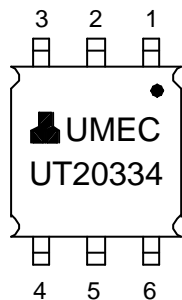
ADSL

| UM MODEL NO.: | SPECIFICATIONS | REV. | |
|---------------|--------------------------------|------|-------|
| UT20334 | ADSL FREQUENCY FILTER INDUCTOR | A0 | 03/52 |

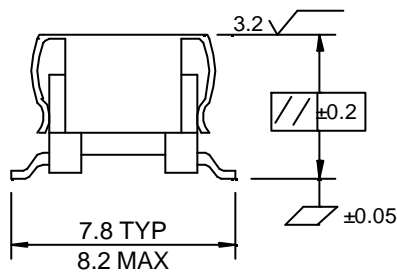
Electrical specification at 25°C:

- 1.) Turns Ratio and Polarity : 1.0 : 1.0 ±2% , PIN(1-6) : (2-5) .
- 2.) D.C.R. : 7.5Ω max. , each winding .
- 3.) Inductance : 340μH ±7% , at 10KHz 100mV, each winding .
- 4.) HI-pot test : 500Vac 0.5mA 2s , PIN1 to 2 .
- 5.) Total Harmonic Distortion : -60dB min. @75KHz 1.5Vrms .

Schematic diagram & Dimension:



**pin pitch to 1.±0.1mm



TOLERANCE: ±0.1mm

- NOTE: 1. PACKAGING INFORMATION-TAPE AND REEL
 ACCORDING TO ITEM NO. "EE5S01" OF DATA SHEET 01-00
 2. Specifications are subject to change without prior notice.

UNIT : mm

