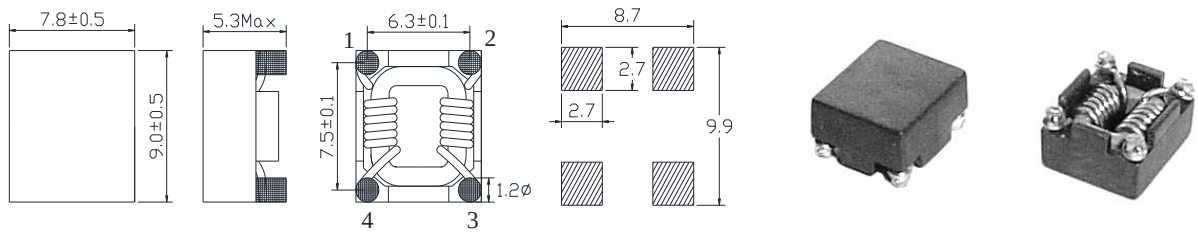
EXTERNAL DIMENSIONS

(Unit: mm)



Part Number	Common Mode Impedance @100MHz ±25%	Rated Current (A)Max.	DC Resistance (mΩ)Max.	Rated Voltage
YT752T-501-2S	500Ω	5.0	10	80VDC
YT752T-801-1S	800Ω	3.5	20	
YT752T-102-1S	1000Ω	2.5	50	
YT752T-222-1S	2200Ω	1.4	80	

Test Equipment and Conditions

- Impedance measured using HP-4291B impedance analyzer with HP-16092 test fixture.
- DC Resistance with CH-502A meter.
- Operating temperature : –25℃~ +85℃.

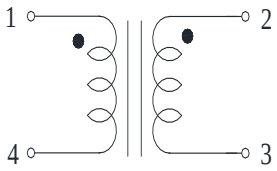
Features

- Compact size high performance and low cost.
- Large impedance at high frequencies.
- Excellent high frequency characteristics.

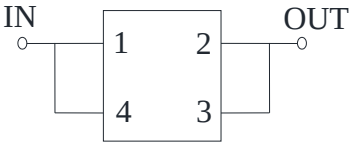
Applications

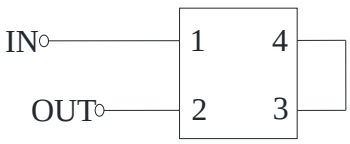
- Applied equipment: TV , VCR, Switching power sources, NC machines, Computes systems and Measuring instruments.

Schematic



Test Mode:





SMT