

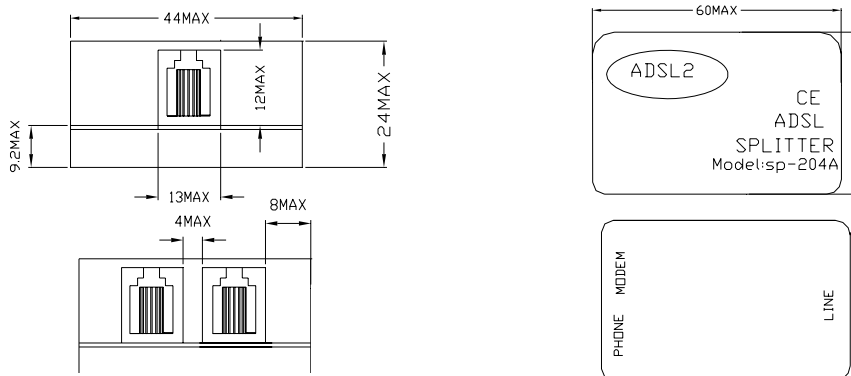
Features

- ADSL2+ suit for India
- POTS -3dB,Cut off frequency:12/16kHz,
- POTS pass ripple loss: (300Hz to 3.4kHz)+/-0.5dB,ADSL Band 25KHz-2208KHz, line ADSL modem loss:0.25dB Max.
- Attenuation: 30-300kHz>-65dB, 30-1104kHz>-55dB, 1104-2208KHz>-55dB
- DC Resistance each line: 25 Ohms, Max.
- Insertion loss: (200Hz to 4kHz): -1dB Max.
- Return loss: 300-500Hz>-14dB, 500-2000Hz>-18dB, 2000-3400Hz>-18dB
- Longitudinal balance(CMRR):200Hz-1kHz): -58dB Min. 3kHz: -53dB Min.
- POTS loop current: 100mA DC
- Envelope delay distortion (3.2 to 4.0kHz): 250usec. Max.
- Impedance (300Hz to 3.4kHz): 600 Ohms
- Hi-Pot test: Tip to Ring, DC 250V/1mA 2 Sec.
- Built in lightning arrestor ,with CE certificate, and RoHS compliance

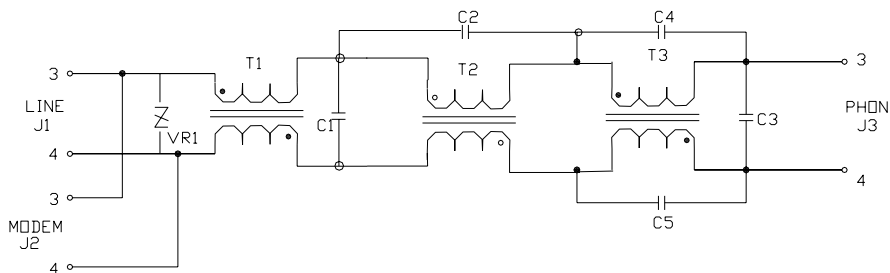


Part No.: WT- 01G / Model No.: SP- 204A

Mechanical



Schematic



For More Information :