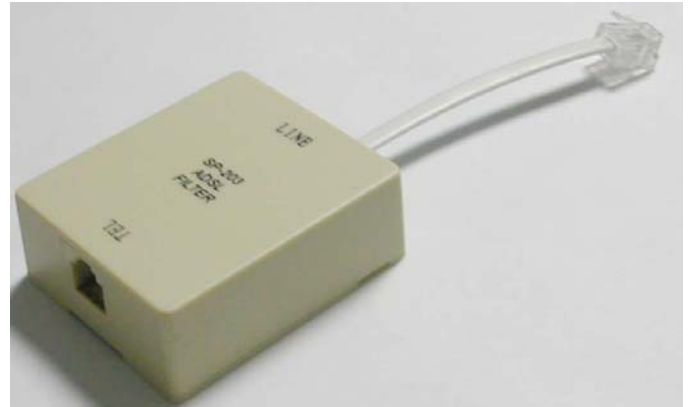


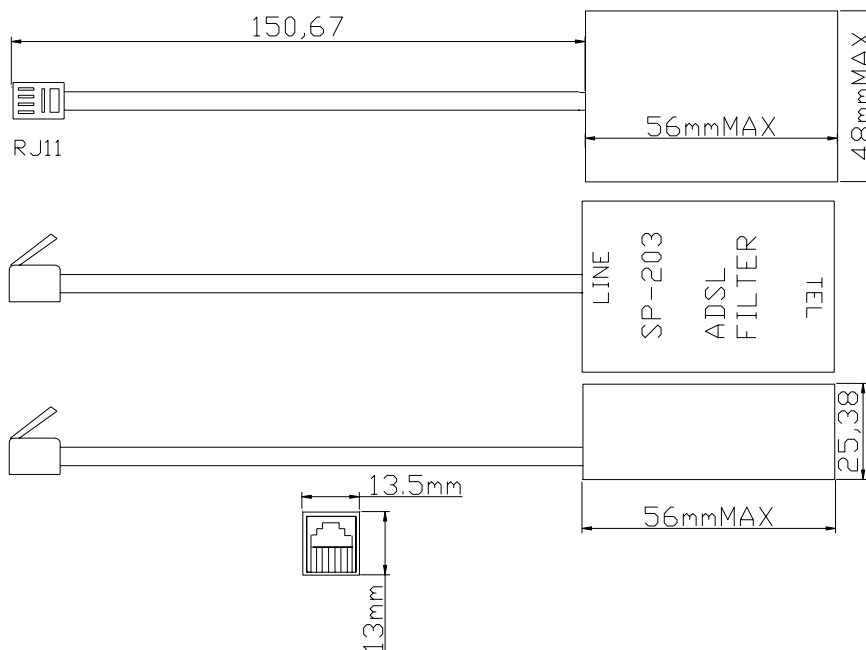
Features

- POTS -3dB cutoff frequency: 10kHz,
- Attenuation: 300Hz-3.4kHz, --0.1dB Max
Attenuation: 30kHz-1104kHz, -40dB min
- D.C. Resistance each line: 50Ohm Max.
- Insertion loss (@200Hz to 1020KHz) -1dB Max.
- Return loss: 300-3.4kHz, -14dB Min.
- Longitudinal balance(CMRR): @60Hz to 600Hz,40dB Min.
@600Hz to 3.4kHz, 46dB Min.
- POTS loop current: 100mA DC
- Envelope delay distortion (0.6 to 3.4kHz): 100uS. Max.
- Impedance(@300Hz to 3.4kHz): 600 Ohm
- Used for Brazil



Part No.: WT- 012 / Model No.: SP- 203

Mechanical



Schematic

