



■ Features:

- Through hole leaded ferrite bead
- Most economical component for through hole applications requiring discrete signal filtering
- Higher current carrying capability than surface mount devices
- Tape and reel packaging for automatic insertion

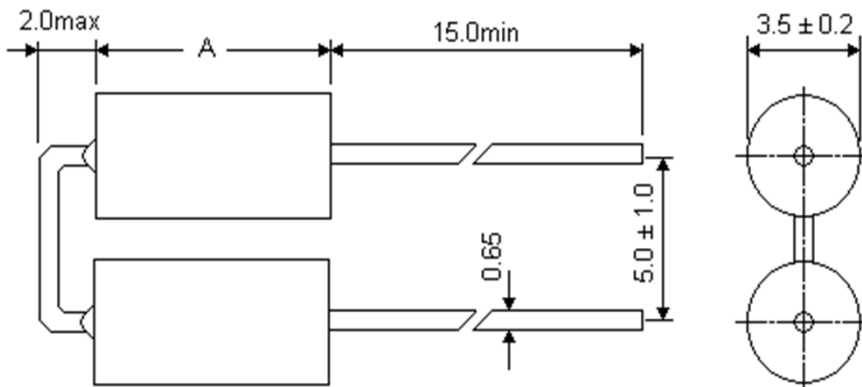
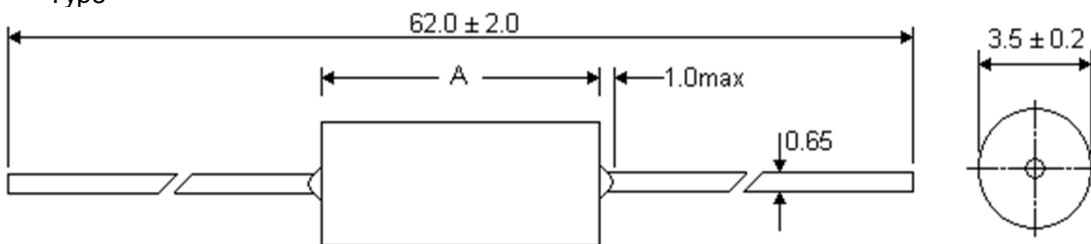
■ Applications:

- Filtering of power input pins of oscillators or logic devices using high speed clocks
- Filtering of low frequency input / output signals

■ Parts code:

DIP 356008

Type



Double bead type

Part no.	A
DIP 3.5*3.0*0.8	3.0±0.2
DIP 3.5*4.5*0.8	4.5±0.3
DIP 3.5*4.7*0.8	4.7±0.3
DIP 3.5*5.0*0.8	5.0±0.3
DIP 3.5*6.0*0.8	6.0±0.3
DIP 3.5*8.0*0.8	8.0±0.3
DIP 3.5*9.0*0.8	9.0±0.3

■ Specifications

Part No.	Z @25 MHz (Ohm) Min	Z @100 MHz (Ohm) Min
DIP 3.5*3.0*0.8	20	40
DIP 3.5*4.7*0.8	20	50
DIP 3.5*5.0*0.8	30	60
DIP 3.5*6.0*0.8	40	60
DIP 3.5*8.0*0.8	50	85
DIP 3.5*9.0*0.8	60	90
DIP 3.5*6.0*0.8*2	80	120
DIP 3.5*9.0*0.8*2	100	160

■ Package: 2K Pcs/Box