

Specifications

• **Open-loop stroke: 160 μm @ 150V (fixed-free)**

*Tolerance value: 130~194 μm

• **Operating voltage: -20 V ~ +150 V**

• **Stiffness in motion direction: 5.75 N/ μm**

• **Resonance frequency(fixed-free): 850 Hz**

*Tolerance value: 710 ~ 1070 Hz

• **Blocked force: 920 N**

(*Tolerance value: 740~1100N)

• **Capacitance: 25 μF**

• **Dimension: 21.1x37x90 mm**

*Dimension of 37mm can be varied. The actual height
Will be written in test report.

• **Mechanical interface: 4-M3 Tapped hole**

• **Environment: 0 to 85°C with humidity less than**

• **Mass: 252.7 g**

*All dimensions and specifications stated are nominal.

Option:

• Mechanical interface can be tailor with an
addition option fees.

Geometry

