Dimensions & Performance Characteristics

SERIES 1000
Dimensional Drawing

2.375 ±.016
[60.3]

1.937 ±.005
[49.2]

2.375 ±.016
[60.3]

1.937 ±.005
[49.2]

Ø .196 ±.005 [Ø5.0]
4 PLCS

.250-20 UNC-2B THRU
OR THROUGH HOLE CLEARANCE
FOR Ø.250 BOLT
SEE "HOW TO ORDER"
SECTION

.688 +.016 -.030
[17.5]

Ø2.281 APPROX.
[Ø 57.9]

1.172 MAX.
[29.8]

.062 ±.016
[1.6]
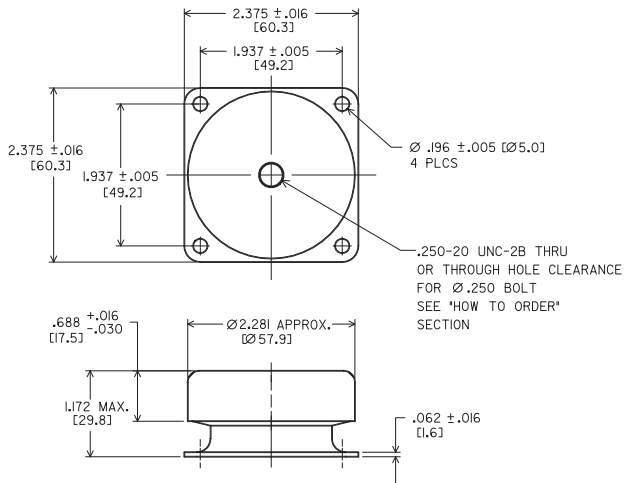
SERIES C, UC & NC 1000
Load vs. Deflection

STATIC LOAD (LBS)

1050 1035 1015 1010

DEFLECTION (IN)
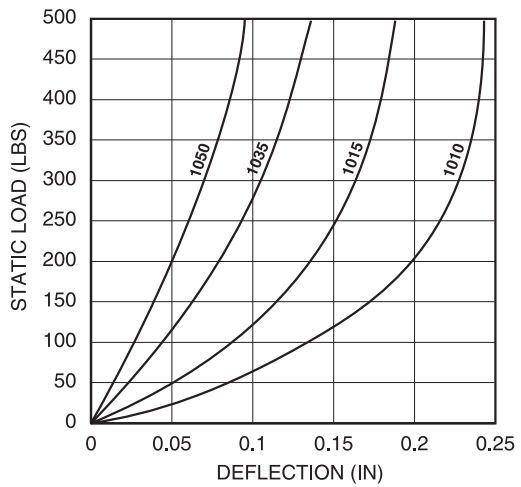
SERIES C1000 and UC1000
Load vs. Natural Frequency

NATURAL FREQUENCY (HZ)

C & UC1050
C & UC1035
C & UC1015
C & UC1010

LOAD (LBS)
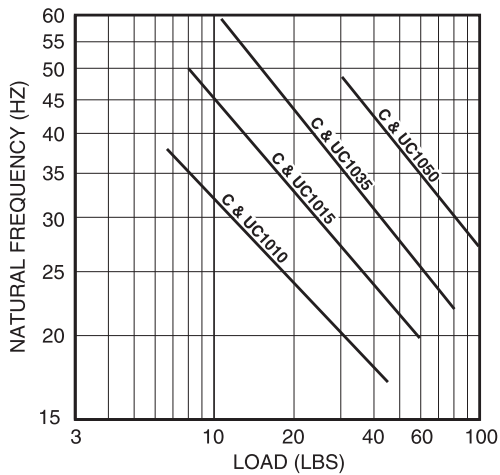
SERIES NC1000
Load Vs. Natural Frequency

NATURAL FREQUENCY (HZ)

NC1010 NC1015 NC1035 NC1050

LOAD (LBS)