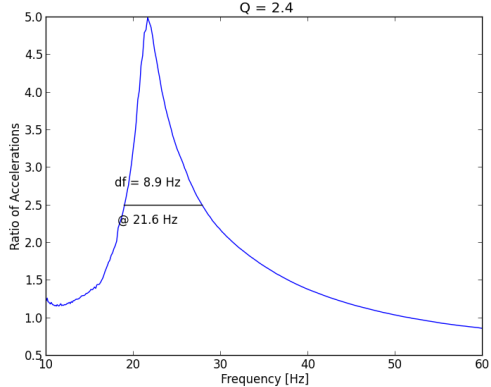
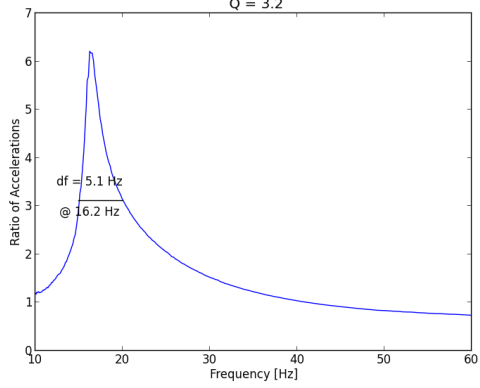
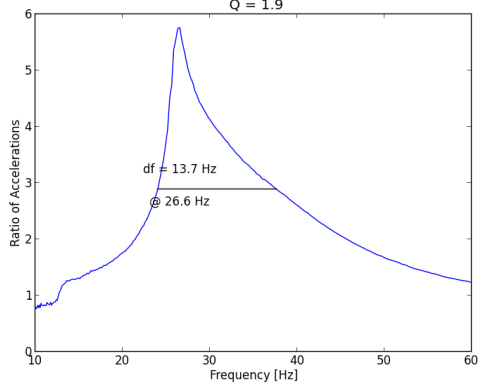
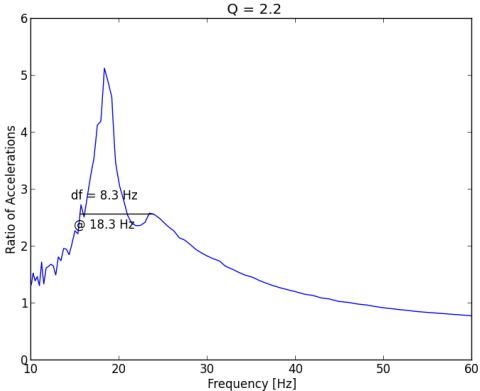
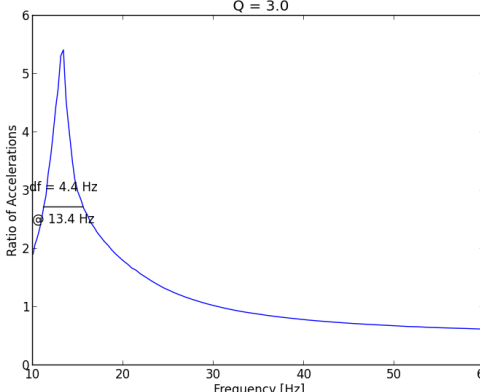
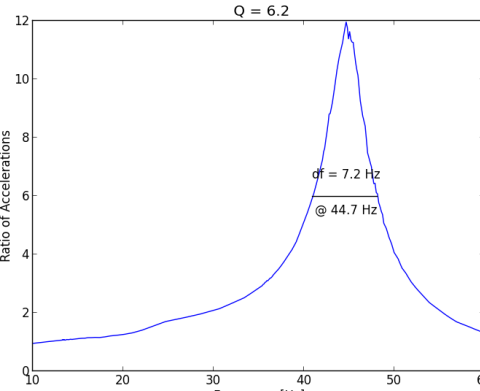


Configuration	Mass [pounds]	Q-value [f/ $\Delta$ f]	Calculate d k-value [lbs / in]	Plot
1 Damper (1010)	10	2.4	477	 <p>Q = 2.4</p> <p>df = 8.9 Hz</p> <p>@ 21.6 Hz</p>
1 Damper (1010)	25	3.2	671	 <p>Q = 3.2</p> <p>df = 5.1 Hz</p> <p>@ 16.2 Hz</p>
1 Damper (T44-15)	10	1.9	723	 <p>Q = 1.9</p> <p>df = 13.7 Hz</p> <p>@ 26.6 Hz</p>

2 Dampers in serial (1010)	10	2.2	342	 <p>Q = 2.2</p> <p>Ratio of Accelerations</p> <p>Frequency [Hz]</p> <p>df = 8.3 Hz</p> <p>@ 18.3 Hz</p>
2 Dampers in serial (1010)	25	3.0	459	 <p>Q = 3.0</p> <p>Ratio of Accelerations</p> <p>Frequency [Hz]</p> <p>df = 4.4 Hz</p> <p>@ 13.4 Hz</p>
Wire Rope Isolator (vertical) (CA8-350-08)	25	6.2	5107	 <p>Q = 6.2</p> <p>Ratio of Accelerations</p> <p>Frequency [Hz]</p> <p>df = 7.2 Hz</p> <p>@ 44.7 Hz</p>