Building	Control Mechanism	Damping Fr., Effective Damper Mass.
CN Tower, Toronto (533m).	Passive Tuned Mass Damper	
John Hancock Bldg, Boston (244m).	Two Passive Tuned Dampers	0.14 Hz, 2 x 300t, 4% damping ratio
Sydney Tower (305m)	Passive Tuned Pendulum	0.1, 0.5Hz, 220t
Rokko Island P&G, Kobe (117m)	Passive Tuned Pendulum	0.33 – 0.62Hz, 270t
Yokohama Landmark Tower (296m)	Active Tuned Mass Dampers (2)	0.185Hz, 340t
Shinjuku Park Tower, Tokyo (227m)	Active Tuned Mass Dampers (3)	330t
TYG Building, Atsugi (159m)	Tuned Liquid Dampers (720)	0.53 Hz, 18.2t