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actually a very well defined, reasonably repeatable vibration input but the drive signal is created by a random number generator, hence the name “ random ” . The exciter motion is actually just a broadband vibration having a frequency-based shaping

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On the other hand, random vibration is composed of a multitude of frequencies. In fact, random vibration is composed of a

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continuous spectrum of frequencies. Random vibration is somewhat analogous to white light. White light can be passed through a prism to reveal a continuous spectrum of colors. Likewise, random vibration can be passed

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