Subject: magnitude of THD: frequency dependent?
Posted by Pinky on Wed, 23 Aug 2006 22:52:55 GMT
View Forum Message <> Reply to Message

I recently read some research that suggested that the magnitdue of distortion was greater at the lower frequencies than at the higher ones. If this is the case, and distortion is frequency dependent, then fiberglas and other materials which are frequency dependent in regard to their damping characteristics, will be distortion absorbing at different levels dependent on frequencies of sound presented.