
Subject: One more thing...

Posted by [PakProtector](#) on Wed, 07 Dec 2005 00:04:35 GMT

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what happens when the L is not constant, but increasing with signal like a gappless, butt-stacked core device would behave. gapping the core will tame the increasing L among other things. makes for more turns>>more Cw(same general geometry) to get the same L at some small signal. More importantly, what does gapped L sound like compared to not-gapped L?
