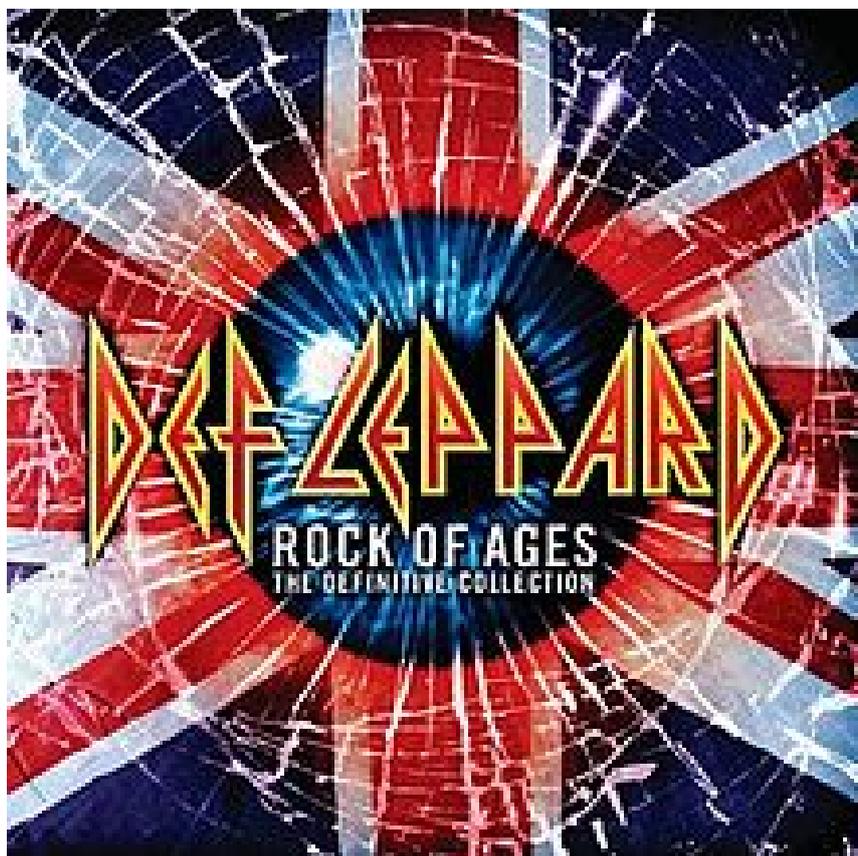

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this is something like a home video that has no script and mostly performance footage. if you have a good connection, it is a must! A: I like your description of the story behind it. But it doesn't sound like the story of Supernatural. You say it's the story of Dean and Sam, and Dean's brother Joe, and Sam's mom Rita. You don't say that is the story of the two of them, or that it's about their lives, or about the thing that haunts Sam and Dean and that drives them together. That's not the story of the Winchesters, that's the story of the target audience. If you want to tell the story of the Winchesters, then you need to make it about them, about their friendship and bond and motivations. The story of Supernatural is about the things that haunt them. In the first two seasons, it's about the bloody heart of the thing that haunts them. In the fourth season, it's about the army of ghosts. In the fifth season, it's about the current demon, Azazel. And so on. The story of the two of them, and their relationship to this demon, is the story of the show. You can't have a story without characters, and the story of the Winchesters is the story of them, the people in the show. The episode you're describing sounds more like a character story. That's what you tell when you have a great actor who plays a character, rather than telling the story of the character. Buffy did this a lot. She'd tell a story about what Buffy was like before she became the Slayer, and she'd tell a story about who she was when she became the Slayer. But she did so by telling us what the character was like in those different states. The present invention relates to a device for creating eddy currents in rotating magnetic fields. A device of this type is known from published PCT application WO 91/14910. The device described in this publication serves for ascertaining the level of the rotational speed of a motor. In order to ascertain this level, eddy currents are first induced in the motor rotor by means of a magnetostrictive sensor. The eddy currents then lead to changes in the magnetic flux density in the motor rotor, which are in turn detected by means of measuring devices. Other types of eddy current sensors are also known. Thus, 82157476af

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