A Trigger That Goes to Eleven April 1, 2013

Evan McClellan

April 1, 2013

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Eleven

Evan: The FPGAs all go to eleven. Look, right across the board, eleven, eleven, eleven and...

Markus: Oh, I see. And most v1495s go up to ten? Evan: Exactly.

Markus: Does that mean it's better? Is it any better?

Evan: Well, it's one better, isn't it? It's not ten. You see, most blokes, you know, will be triggering at level ten. You're on ten here, all the way up, all the way up, you're on level ten on your v1495s. Where can you go from there? Where?

Markus: I don't know.

Evan: Nowhere. Exactly. What we do is, if we need that extra push over the cliff, you know what we do?

Markus: Put it up to eleven.

Evan: Eleven. Exactly. One better.

Markus: Why don't you just make level ten better and make ten be the top level and make that a little better?

Evan: These go to eleven.

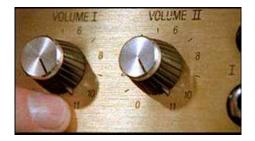


Figure: Look, right across the board, eleven, eleven, eleven and...