
Subject: A question about building EDS cables

Posted by [Deej \[1\]](#) on Sun, 21 May 2006 16:18:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

It appears that these are really just abbreviated ATA 33 cables. I've got a bunch of these here. So I could just get a chainsaw and cut the width down to the same number of rows of conductors of an EDS cable, I assume.....but, the IDE cables have two connectors, on one end. Can I just use the length of cable between any two of the connectors or do I need to use the long cable run between the mobo conductor and the first drive connector. If I can use the stretch of cable between any two connectors, then I'm assuming it's OK to trim the remaining cable that is trailing after the conductor.....maybe using a shaped charge to do this?
