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Subject: Re: Channel jumping inputs fender to Matchless

Posted by [walters](#) on Tue, 03 May 2005 18:30:27 GMT

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I thought Y cord was different because its not using the other 68K resistor in the Low input mostly used on amps to daisy chain Daisy chain uses both jacks using both 68K resistors example- guitar goes into 68k input resistor hi input jack The Low input jack 68K input resistor is daisy chained to the other amps channel input so there is another 68K So Daisy chain uses 3 input 68K resistors so the impedances is different because there is 3 68Ks resistors in parallel The Y cord just uses 2 input 68K resistors i don't know if its in parallel i know the signal from the guitar is parallel to the amp channels example: guitar output gets Y cord the Y cord splits to Two different different amps channels one being a marshall and other amp being a fender amp. So there is only 2 68K resistors and not in parallel i think So the Y cord uses 2 68k resistors The Daisy chain uses 3 68K resistors in parallel or more if you have more and more amps So the impedances are way diffeerent from using a Y cord than Dasiy chain what do you think im guessing here

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