
Subject: Belden 8402 cable between turntable & RIAA
Posted by [kasperbergholt](#) on Thu, 21 Jul 2022 11:30:53 GMT
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Clever people,

In the process of researching a new interconnect between my turntable & RIAA, I found a Belden 8402 cable (length 0,6 meters).

It has the following specs:

Nominal capacitance conductor to conductor = 30 pF/ft

Impedance = 52

Nom inductance = .18

Nominal capacitance conductor to other conductor and shield = 55

The pickup is a Goldring 21200 with a recommended capacitance load of 100-200pf.

Any thoughts on how this would pan out?

Thanks in advance,

Kasper
