

Replacement derailleur cable

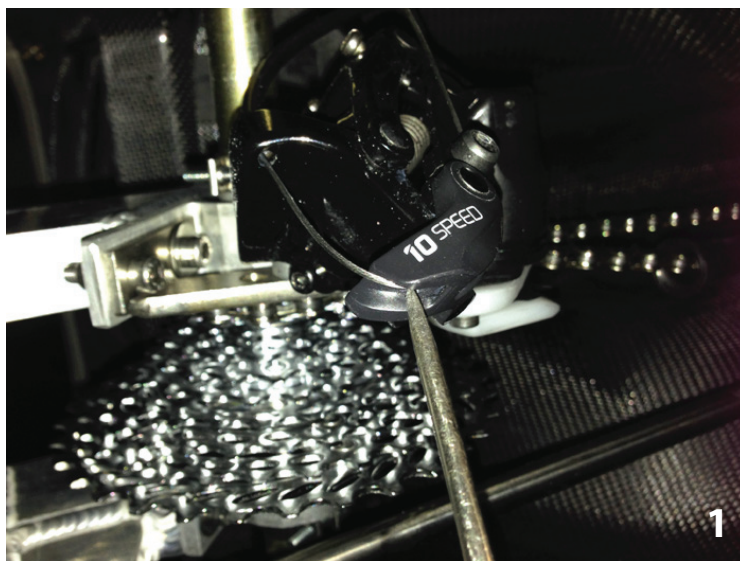


- 5 mm hex
- 3 mm hex
- pliers
- new derailleur cable
1,1 mm thick,
2200 mm long

An early warning that the cable is about to break is unapprised index shifting. It usually breaks thread by thread and doesn't snap at once.

The cable usually breaks in the spot where it rolls on the cam. Pic 1.

Remove the cable, 5 mm hex. Pic 2.



Remove the trigger shifter from the tiller, 3 mm hex. Pic 3.



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Remove the cover, 3 mm hex. Pic 4.

Remove the cable (A) and turn the adjustment screw completely inward (B). Pic 5.

Be aware that the cable is routed under the bridge on the cam and clamped on the right side of the bolt under the plate. Pic 6.

Pull the cable tight and fasten the bolt. Adjust the index shifting. Pic 7.

