



External EUT photos

XCB0300- Main Unit

Rider Recognition System

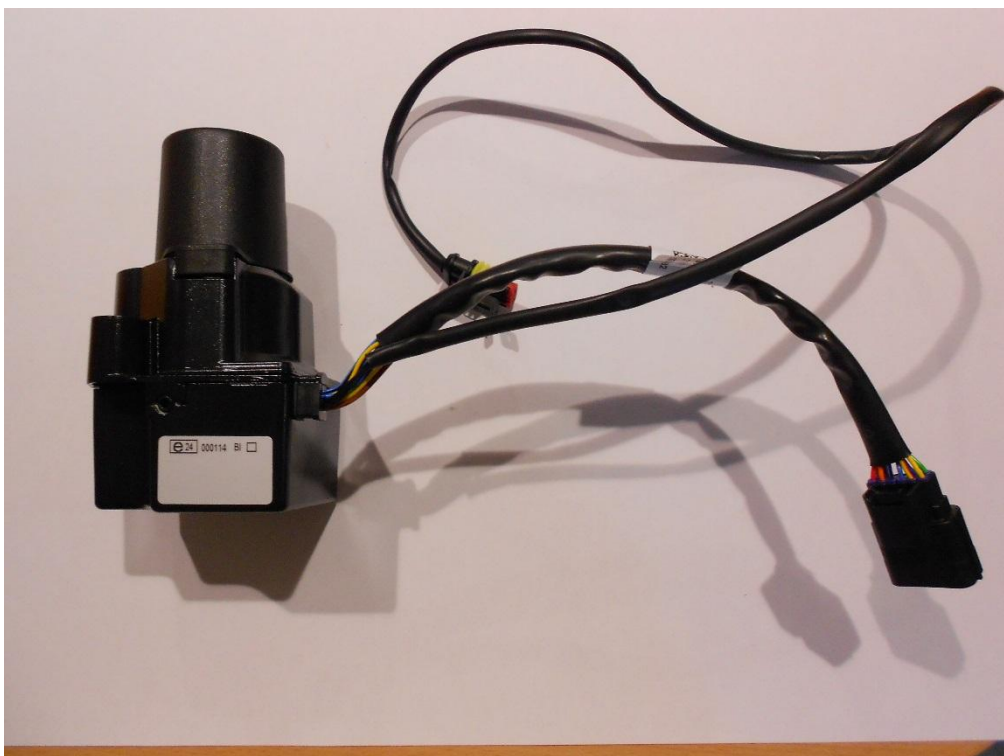
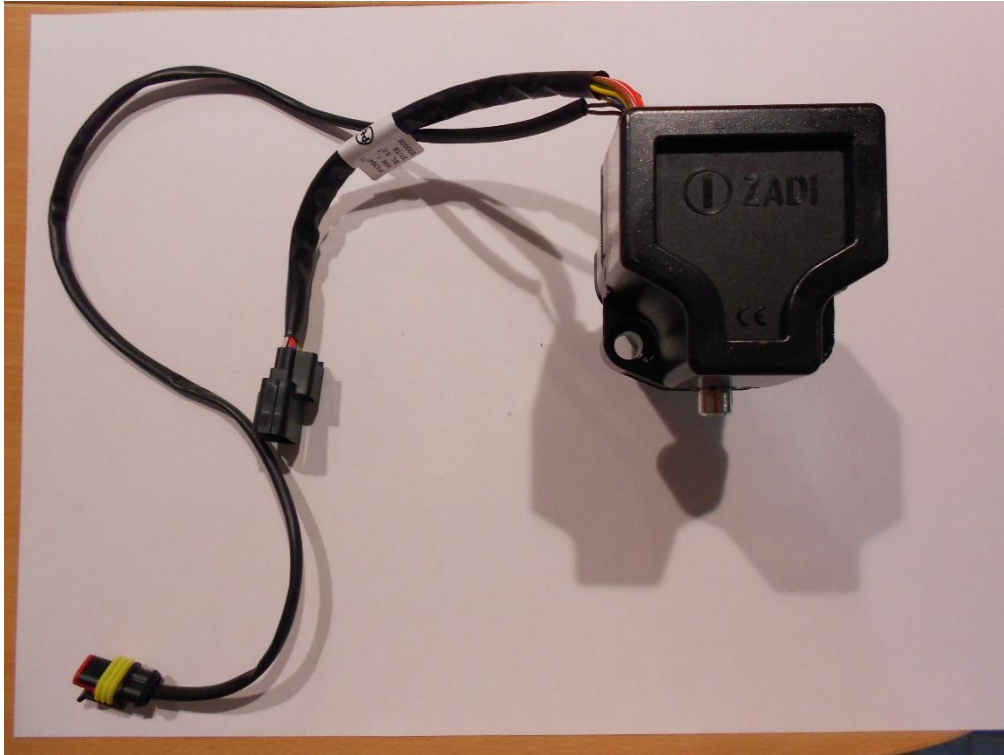
Date	Rev.	Change description	Points modified	Sign
07/11/2016	00	First emission	/	Antonio Del Prete

Carpi, November 2016
Redacted by: Antonio Del Prete
Approved by: Alessandro Serafini
Responsibility: Emanuele Belpanno

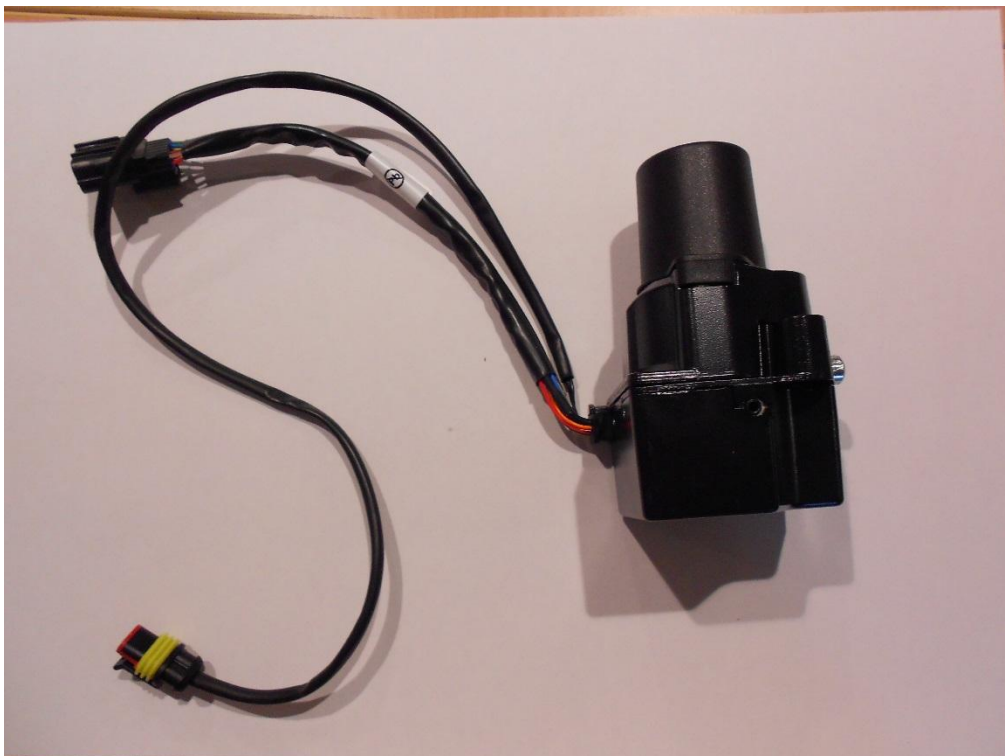


XCB0300 RRS Main Unit

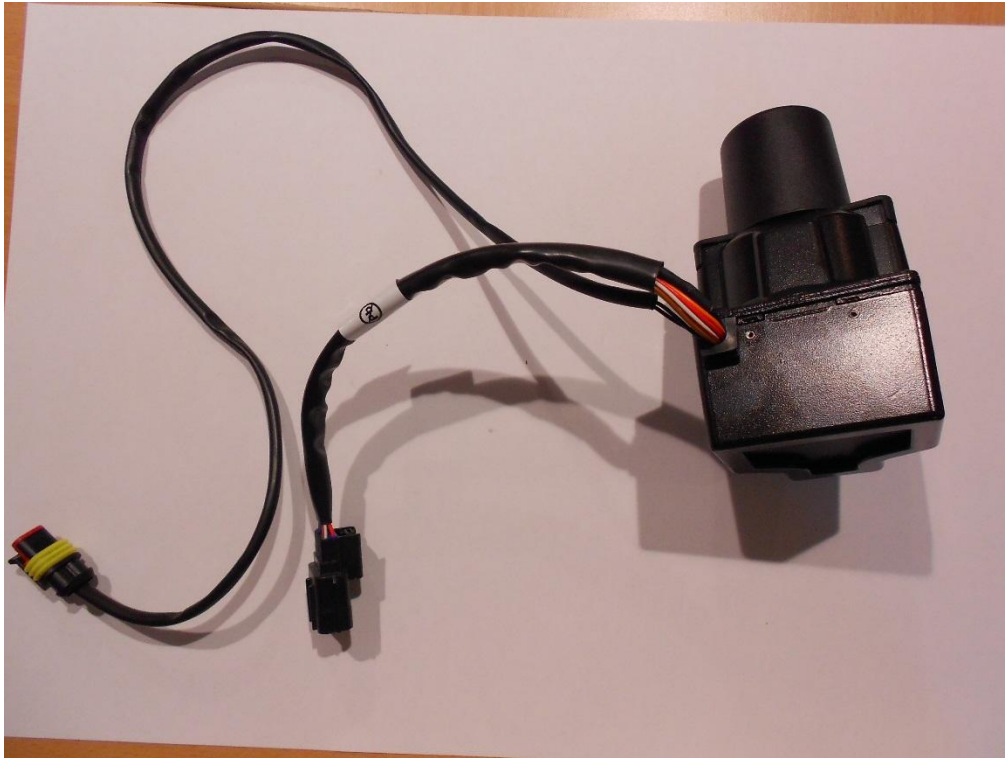
Cable to LF Antenna length = 570 mm



A black, cylindrical sensor unit, likely a laser range finder, is shown. It has a black plastic housing with a silver-colored metal base. A cable with a yellow and red connector is plugged into the side. The unit is mounted on a white surface.



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EL0359 – LF Antenna



XCB0300 & EL0359





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EL0282 – LF Antenna



XCB0300 & EL0282





External EUT photos

XCB0301- Main Unit Rider Recognition System

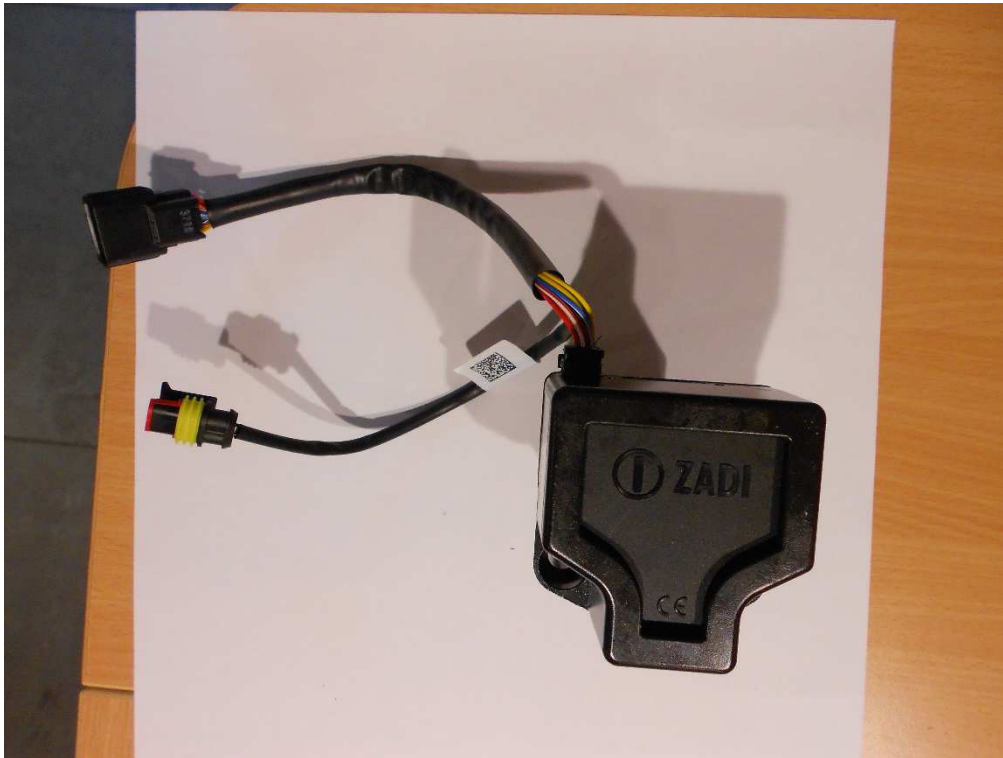
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XCB0301 RRS Main Unit

Cable to LF Antenna length = 220 mm





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EL0359 – LF Antenna



XCB0301 & EL0359



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EL0282 – LF Antenna



XCB0301 & EL0282

