

# JTAG CABLE20 & JTAG CABLE10 description

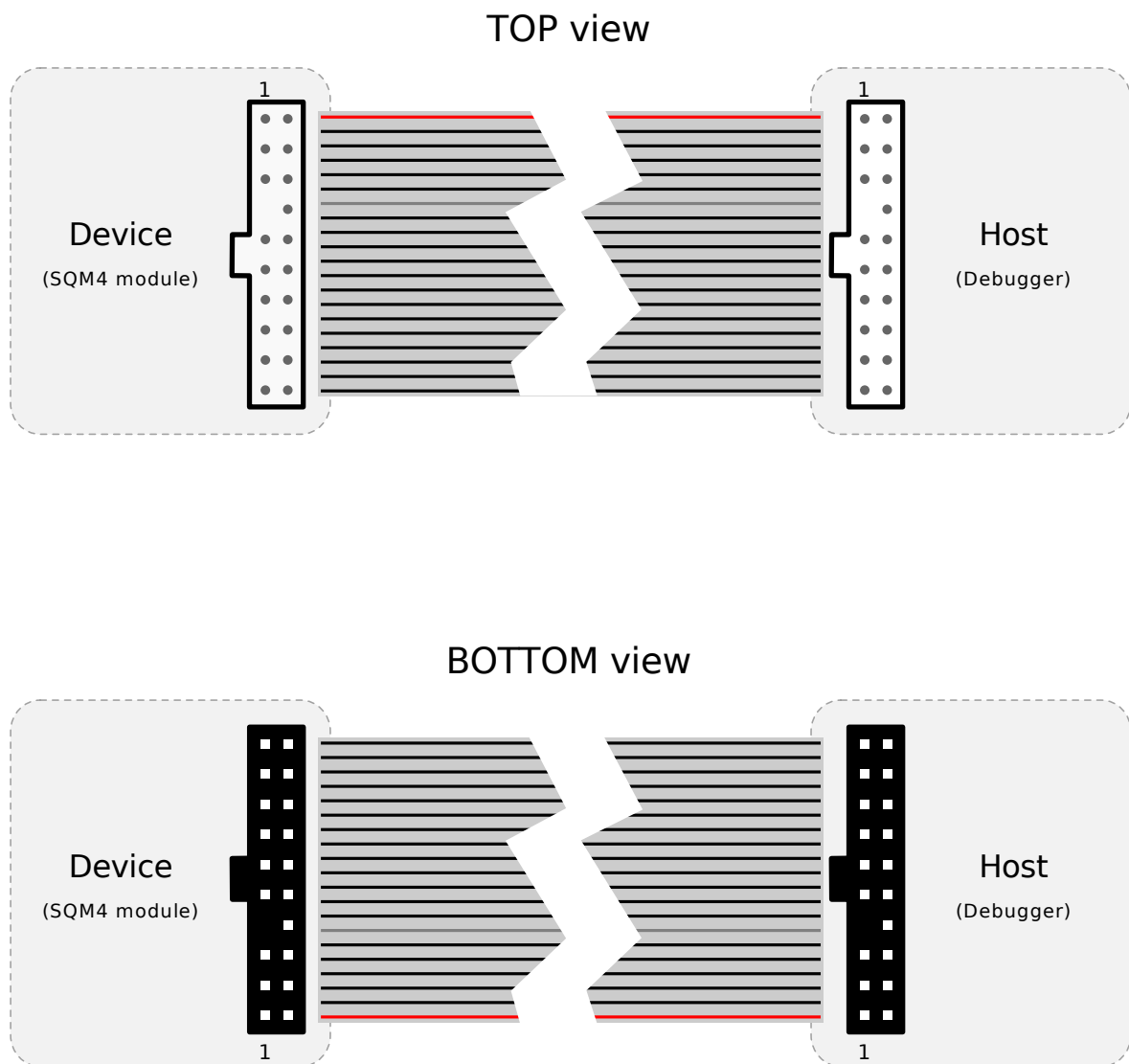
*ELNICO*

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This document describes two utility products, *JTAG CABLE20* [1] and *JTAG CABLE10* [2].

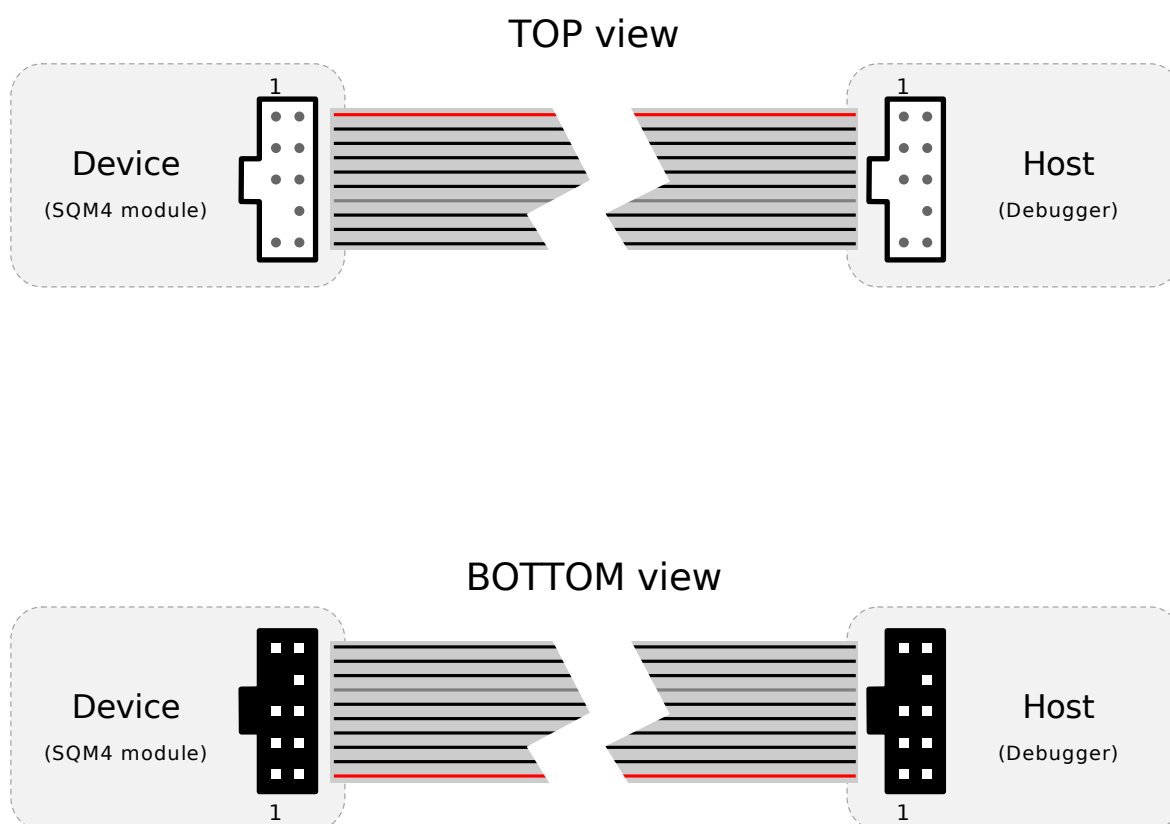
## 1 JTAG CABLE20

*JTAG CABLE20* [1] is a cable used to connect two devices equipped with the 20 pin **Cortex Debug+ETM connector**, as described in [4, page 2]. This is the connector present on our SQM4 modules. Some debuggers are equipped with this connector too (e.g. Segger's j-Trace), others need our *JTAG Adapter* [3] as a reduction (e.g. Segger's j-Link).



## 2 JTAG CABLE10

*JTAG CABLE10* [2] is a cable used to connect two devices equipped with the 10 pin **Cortex Debug Connector**, as described in [4, page 2]. Some debuggers are equipped with this connector, others need our *JTAG Adapter* [3] as a reduction.



## References

- [1] SQM4, *JTAG CABLE20*.  
URL: <http://www.sqm4.com/jtag-cable20>
- [2] SQM4, *JTAG CABLE10*.  
URL: <http://www.sqm4.com/jtag-cable10>
- [3] SQM4, *JTAG Adapter*.  
URL: <http://www.sqm4.com/jtag-adapter>
- [4] ARM, *Cortex-M Debug Connectors*.  
URL: [http://infocenter.arm.com/help/topic/com.arm.doc.faqs/attached/13634/cortex\\_debug\\_connectors.pdf](http://infocenter.arm.com/help/topic/com.arm.doc.faqs/attached/13634/cortex_debug_connectors.pdf)