

ISO/IEC 7816-12 Identification cards - Integrated circuit cards — Part 12: Cards with contacts — USB electrical interface and operating procedures

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Table 1: Data sheet for Identification cards - Integrated circuit cards — Part 12: Cards with contacts — USB electrical interface and operating procedures

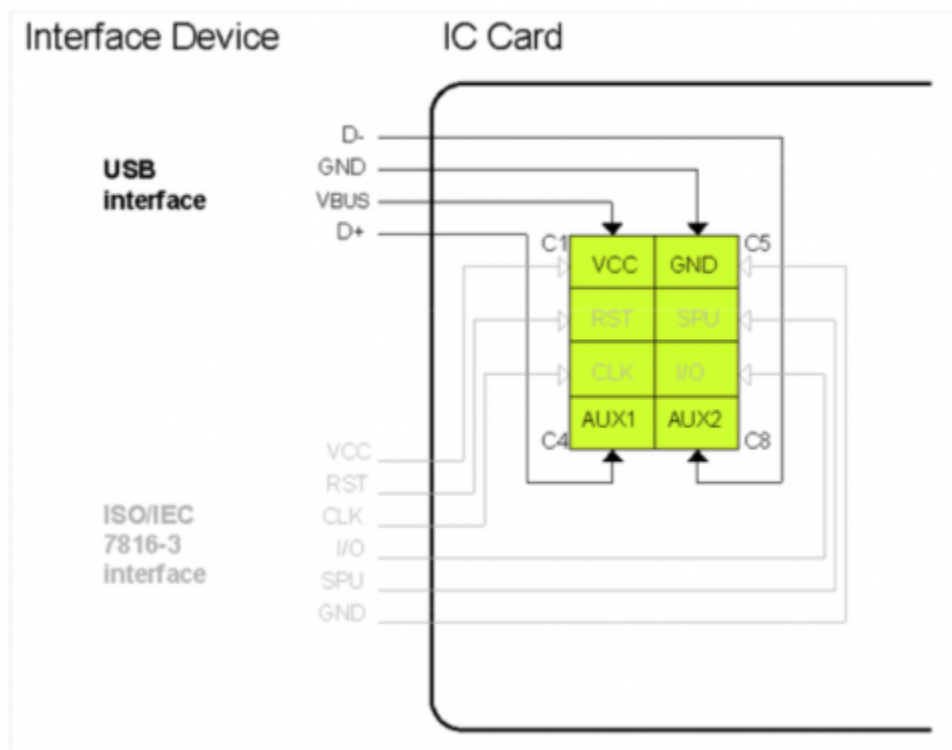
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Note: The following is an excerpt from the official ISO catalog. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

Scope

This part of ISO/IEC 7816 specifies the operating conditions of an integrated circuit card that provides a USB interface. Figure 1 shows the assignment of the contact fields for a USB interface and - to illustrate interoperability - the assignment as used in [ISO/IEC 7816-03 Identification cards — Integrated circuit cards — Part 3: Cards with contacts — Electrical interface and transmission protocols](#).

Figure 1 — Assignment of contacts for a USB integrated circuit card



<caption>Assignemnt of contacts for USB Integrated Circuit Card</cpation>

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