
[The IEEE Standard 1451.4 Manufacturer ID](#)

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TEDS must contain a basic TEDS, which is a unique identification for the transducer. Basic TEDS contains a manufacturer ID code for the manufacturer of the ...

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[IEEE - Tax and Corporate Information](#)

IEEE's full legal name; About IEEE; Relevant **identification** numbers; IEEE ... Code Section 501(c)(3), which is eligible to receive charitable contributions that are ...

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[805-1984 - IEEE Recommended Practice for System Identification in ...](#)

A significant feature of this concept is that the unique **identification** code identifies the function at the component level and not the hardware itself.

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[IEEE-SA - Registration Authority Manufacturer ID](#)

Within a 64-bit section of the 1451.4 TEDS, called basic TEDS, the manufacturer of the transducer is defined with a 14-bit code called the manufacturer ID, along ...

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[IEEE-SA - Registration Authority](#)

... of the data field of an Ethernet/IEEE 802.3 data frame (protocol **identification**). ... of a transducer is defined with a 14-bit code called the manufacturer ID.

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[Effective Identification of Source Code Authors Using Byte-Level ...](#)

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May 28, 2006 ... ABSTRACT. Source code author **identification** deals with the task of identifying the most likely author of a computer program, given a.

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[803.1-1992 - IEEE Recommended Practice for Unique Identification ...](#)

A significant feature of this concept is that the unique **identification** code ... unique identification principles and definitions, implementation instructions, and ...

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[IEEE-SA - FAQs: Registration Authority](#)

Apply for an IEEE 1451.4 manufacturer ID code. (Back to top). What is a URN and why is it needed? The unique registration number is a 64-bit unique identifier ...

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