

File:BF Table 7.png

Name	Unit
Electric charge	Coulomb (C), (A.s)
Intensity of electric field	Volt per Meter (V.m ⁻¹)
Electric potential	Volt (V)
Electric voltage	Volt (V)
Electric resistance	Ohm (V.A ⁻¹)
Electric conductance	Siemens (S), (A.V ⁻¹)
Electric capacity	Farad (F)
Electro-chemical equivalent	Kilogram per Coulomb (kg.A ⁻¹ .s ⁻¹)
Power of electric current	Watt (W), (kg.m ² .s ⁻³)
Inductance	Henry (H)
Magnetic flux	Weber (Wb)
Magnetic induction	Tesla (T)

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
Description
Derived units of ELECTRIC quantities

Author
Erufaildon (talk)

Source
Own work


Date
2015-09-15

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The following page uses this file:

- 9.1 Physical Quantities & Units

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