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the constant is the permeability of free space, commonly called μ_0 , divided by 4π ; in the absence of magnetically reactive insulation the value 200 is exact when using the classical definition of $\mu_0 = 4\pi \times 10^{-7}$ H/m, and correct to 7 decimal places when using the 2019-redefined SI value of $\mu_0 = 1.256\,637\,062\,12(19) \times 10^{-6}$ H/m.

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