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forums new posts 1

apr 2 2025 i am designing a relay circuit using mosfet the mosfet is controlled by a
microcontroller most probably it will be stm32 it s gpio output voltage is 3 3v and
can provide 15ma

aug 25 2020 but difficult to get simple calculations to follow each ic manufacturer s
datasheet gives different complicated equations psr ssr cc cv dcm ccm bcm load
resistor will make an

jun 8 2013 so i need to calculate quiescent points of both transistors current gain
voltage gain output resistance input resistance and the efficiency of a diode biased
class ab power amp now if

apr 5 2011 i wanted to check the calculations on the ncv3063 xls design tool to make sure they came out correctly for the ncp3064 i checked the design equations from both datasheets 3063 and

jan 4 2026 some time ago i noted down this example of an emi filter in my notes unfortunately i cannot remember which paper i took it from the paper began with these two requirements set an

jun 7 2015 1 how many calculations do i need to do for this resistor is my list complete 2 would it really change from 27r to 44r at 80 c tamb so the current at 800mv wouldn't be 27ma but

aug 2 2018 the formula for calculating the characteristic impedance of a coaxial cable is $Z_0 = 138 \sqrt{\epsilon_r} \log_{10} \frac{D}{d}$ can anyone explain where the constant 138 in this formula is derived from

nov 9 2008 i am trying to find articles and or books that would explain how to assign phase noise in an rf downconverter given a system level requirement i would also like to know how to determine the

mar 4 2022 hi everyone i have to measure the power w for that purpose i have ac voltage with zero crossing signal and ac current both ac voltage and ac current waveform are full wave

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