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differential amplifier in the limit of r_2 and r_g very small in this case though the circuit

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 $2 \log 10 4x \log 10 3x 3 \log 4p 2 \log 5p 5 4 \log 4k 5 \log 2k 1 5 \log 2a 9$
 $\log 7 4a 6 2 \log 7 2r 0 7 10 \log 3 n 3 10 8 2 \log 5 7x 2 9 \log m 2 4 10 6 \log$
 $3 x$

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cooling and heating equations engineering toolbox May 17 2019 web sensible heat the sensible heat in a heating or cooling process of air heating or cooling capacity can be calculated in si units as $h_s c_p \rho q dt$ 1 where h_s sensible heat kw c_p specific heat of air 1 006 kj kg o c ? density of air 1 202 kg m³ q air volume flow m³ s dt temperature

difference o c

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