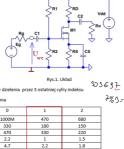
Redonic 10 lewer giste 503637



$$\frac{h_{0} + h_{0}}{h_{0}} = \frac{1}{g_{0}} = \frac{$$

= 10k2 | 1k2 2 309,09 2

$$E_{u} = \frac{u_{o}}{u_{3,o}} = -\frac{8m \cdot u_{3,o}}{(9 + \frac{1}{2})}$$

 $\underline{\mathcal{L}_{u}} = \frac{\underline{u_{0}}}{\underline{u_{3}}} = -\frac{\underline{a_{0}^{o} \cdot u_{35}}}{\left(\underline{g_{35}} + \frac{1}{r_{b}}\right)} \cdot \frac{1}{\underline{u_{35}}} =$ 

$$\frac{u_{35}}{u_{35}} = \frac{u_{35}}{(93s + \frac{1}{6c})} = \frac{u_{35}}{u_{35}} = \frac{1}{(93s + \frac{1}{6c})} =$$

= 33,736

$$= \frac{53, +36}{k_{10}} = \frac{\kappa_{10}}{\kappa_{10} + \kappa_{10}} = \frac{\kappa_{10}}{\kappa_{10} + \kappa$$

CLe = Cgs + Crimer we = Cgs + Gg (1+ | K4 |) = = 180pF+30pF (1+3643)=3104,7pF

= 2,056 MH2 fb, = 1/27 (Rg+Rue).C, = 1/27 (LL2+MD,2KD).22/4C 

h2: -9, 46, 9, 10 = 9, 95 = 10 & 15 & 162 = 10 & 165 & 162 = 165 &

hes = 7,1250.3300 = 6,340

1 = 1,1 (f3, + f3, + f3; =

= 534,773 Hz

fos = 1 = 1 = 485,6Hz

= 1.1 ((0, 547642)?+ (23, 2744)?+ (485f42)? =

= 0,5472 Hz

= 23,27Hz

= 7,12552

fos = 1 27 has Cs · has

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