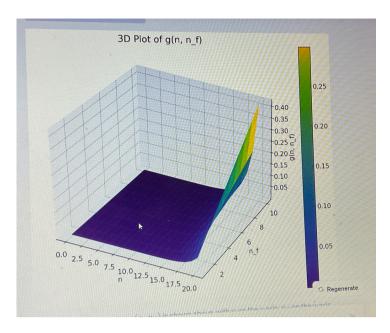
$$f_0[H_z] = 2460$$

$$f_0[H_z] = 2460$$

en undviphelse w PMODI of PMOD3 8.4 m ved n= 16 $t_{ch} = \frac{25 \text{ MHz}}{2^{16}} = \frac{25.00^6}{2^{16}} = 381,469$ 7_{CLU} = \frac{1}{t_{CLU}} = 0,68262144 Vi hær 32 tlips tlemen on vi har antall . Flight Copae (NFF) nff T ch = 0,60262/44032 ~ 0,083886085 ~ 8,389 mselt Betyr at malt or vi pa 8,4-8,389=0,011 tail Vi kan finne offeter for vilkaslig n ved

$$T_{CLIR} = t_{CLIR} = t_{FF} \frac{1}{t_{CLIR}} = n_{FF} \frac{2}{t_{F} p_{0} d} = t_{FF} \frac{2}{t_{F} p_{0} d}$$

flot qu g (n, n) = h (25.6642)

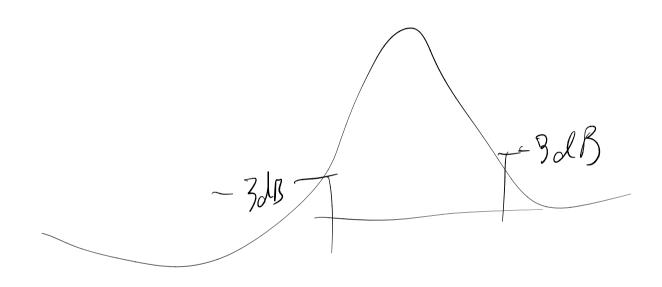


9 (n, 32)

g(20, n-t)

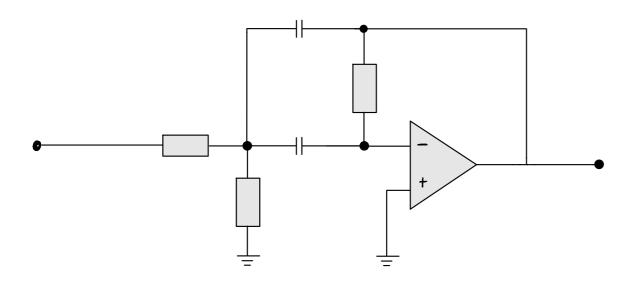
 $g(20,32) \approx 1,34217728$ $g(6,32) \approx 0,68388608$ $g(6,32) \approx 0,00008/92$

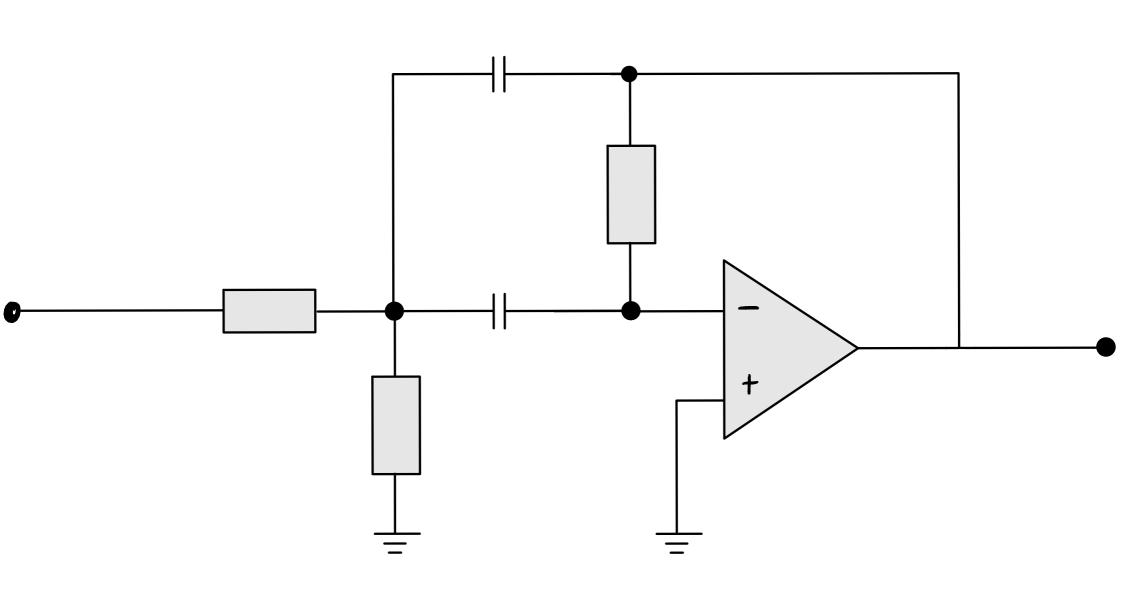
Det Ensher Signerlet Ser Boce at i Spropet.



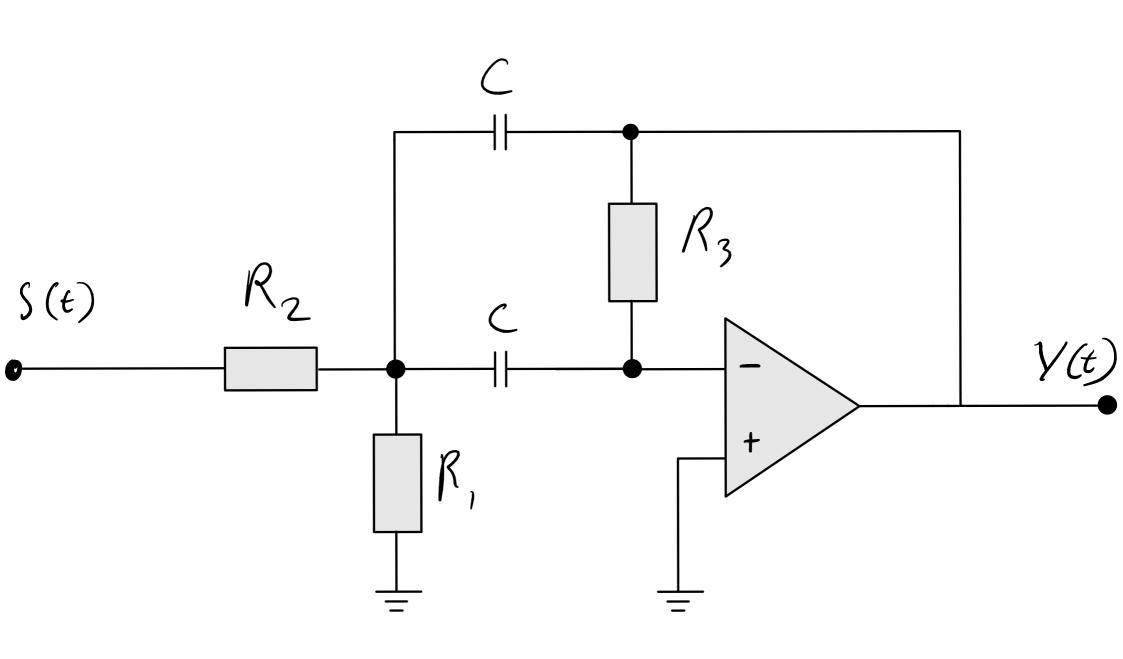
t (yave PHo Wen Pshilable & (+) (oz y (+) Piffan tracsis-topologi puts vert Hoge ce lave the too 32-Bits pealisatus 1Ct-Studio Schanshot Spelitour au stog Døde ylot Fina Bond buddl og Senter Gelwesh 56,1357db 50a 298/H: Spelit vur av tone interplat 15 ca 298/Hz 3045 Hz B= 130

Takell med tabys



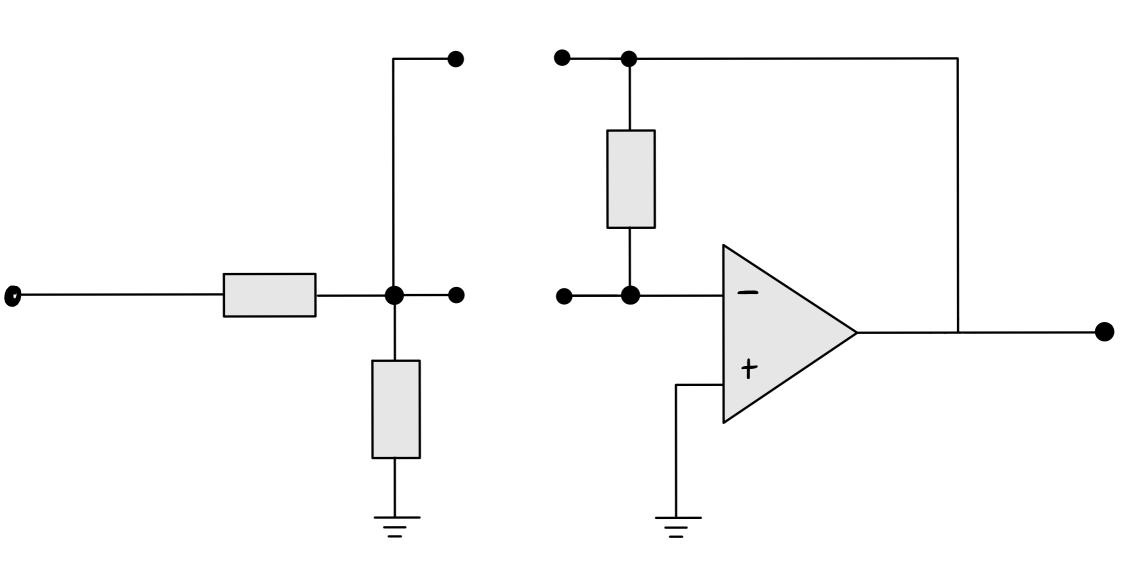


med navn o



Problem Beshivelse Done

Lave tre hven ser



Høge frekvenser

