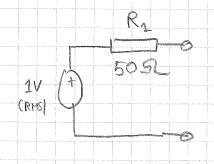


RU= 50 92

EX

Resistive attenuator



$$G_{A} = \frac{PAQ}{PAA} = \frac{1}{4} = 2 \quad L = \frac{1}{G_{A}} = 4$$

