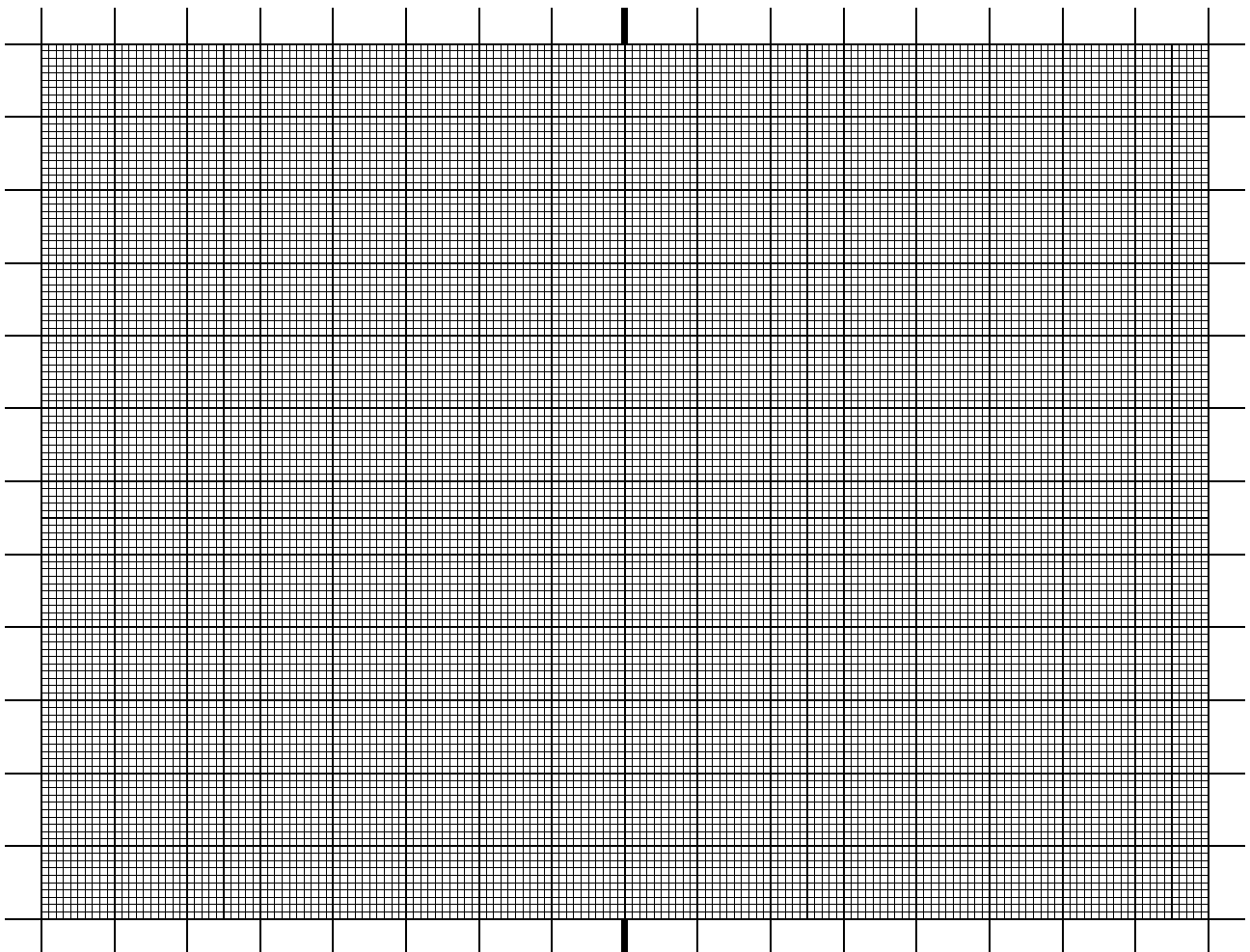


Radical neutro etilo [a016] $CH_3 - \dot{C}H_2$



Constantes de acoplamiento:

$a_{CH_3} = \dots \text{cm} \equiv \dots \text{mT}$

$a_{CH_2} = \dots \text{cm} \equiv \dots \text{mT}$

Longitud del espectro:

Usando la Ec. (8) = mT;

Experimental = mT