Ethyl neutral radical [a016] $CH_3 - \dot{C}H_2$

3.00 mT
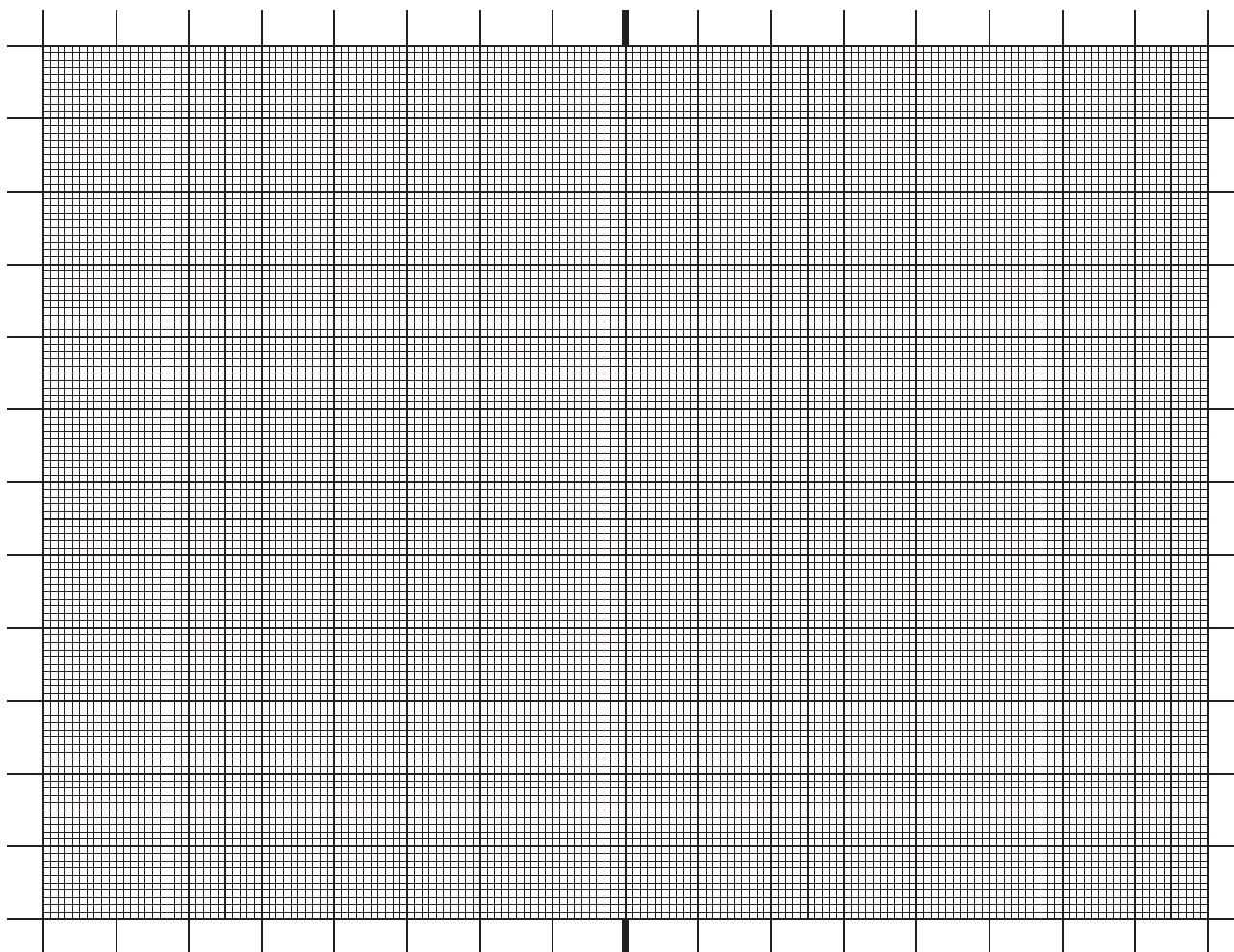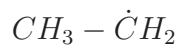
Hyperfine splittings:

$a_{CH_3} = $ . . . . cm $\equiv$ . . . . mT $a_{CH_2} = $ . . . . cm $\equiv$ . . . . mT

Spectrum length:

Using the Eq. (8) = ... mT;   Experimental = ... mT