

cts on both nuclear spin and electron spin. $B_0=0.0513\text{T}$. Frequency Resolution= 1700000Hz . Pulse amplitude=

Prob(T_0)

1.0

0.9

0.8

0.7

0.6

0.5

5.0×10^8

1.0×10^9

1.5×10^9

2.0×10^9

Pulse frequency

