Sensitivity = (Ramsey Envelope $\times \frac{df}{d\Phi} \times$ Ramsey Delay)<sup>2</sup> a) b) Ramsey Envelope Value Sensitivity ( $\Phi_0^{-2}$ ) Ramsey Delay (ns) Ramsey Delay (ns) d) c) Ramsey Envelope Value Sensitivity ( $\Phi_0^{-2}$ ) Ramsey Delay (ns) Ramsey Delay (ns)