Metric	HP-CMOS	Spin-Switch
Voltage Level	~ 0.8 V	~ 20 mV
Static Power	$\sim 10^{-3}\mu$W	$\sim 10\mu$W
Dynamic Power	$\sim 10^2\mu$W	$\sim 10\mu$W
Switching Delay	$\sim 10^{-2}$ ns	~ 10 ns
Switching Charge, Q	$\sim 10^2 - 10^3 \ e^-$	$\sim 10^5 - 10^6 \ e^-$
$\mathbf{R_{OFF}/R_{ON}}$	$\sim 10^5$	~ 4