







Kamp (I V Lock-In Output) Temperature (K) 9.80 9.85 9.90 9.95 10.00 10.05 10.10 10.15 10.20 40.37 36.33 Resistance (μΩ) 20.18 fast and up fast and down 4.04 slow and up slow and down 0.00 $T_{90} - T_{10} = 0.082$ fast and up $T_{10} = 9.909$ $T_{50} = 9.951$ $T_{90} = 9.992$ $T_{90} - T_{10} = 0.088$ $T_{10} = 9.930$ $T_{90} = 9.982$ $T_{90} = 10.018$ fast and down $T_{10} = 9.933$ $T_{90} = 9.998$ $T_{90} - T_{10} = 0.065$ $T_{50} = 9.963$ slow and up

 $T_{50} = 9.975$

 $T_{90} = 10.013$

 $T_{90} - T_{10} = 0.073$

slow and down

 $T_{10} = 9.940$







