Chrome 12/24/15

Thickness deposited: 20 nm
Rate: 2.5 A/sec

Titanium 12/24/15

Thickness deposited: 20 nm
Rate: 2.5 A/sec
Gold 12/24/15

Thickness deposited: 20 nm  Rate: 2.5 A/sec

Palladium 12/24/15

Thickness deposited: 10 nm  Rate: 2.5 A/sec
The PID values and ramp/soak conditions will continue to be adjusted and tuned to improve the consistency of deposition rate. All of the values currently in place (as represented in the charts above) will work.