

$$K_{p} = 0.0016$$
, $K_{i} = 0.004$ $E_{int_{black}} = 2000$
 $E_{qs} : U : k_{p} : E + k_{i} : E_{int_{p}} = E_{int_{p}} + E_{int_{p}}$
 $[PMM] : [][mA] + [?][mA] [mA] [mA] [mA] Moke: No dT wood

 $k_{p} : [PMM] = [mA], k_{i} = [PMM] [mA], E_{int_{max}} = [mA]$$

