Application: Pump (high parces)

50% steed variation

Slip Power Recovery Down 50%, John States Power States of Power States of Power States of States = 12 R, + I2 R2 (HS) $\frac{1}{2}R_{2}(1-3) = 3 + \frac{1}{2}R_{2}(1-3)$ $\frac{1}{2}R_{2}(1-3) =$ => Te is coust P2 => cons => I is count > 3/1, 4/1 santordicage ₹ R/ -> 5 Pg machine Tel



