

[illegible]

Figure 10 is a graph showing the relationship between torque (T in Kg-cm) and various parameters (Po, EF, I, N) for a 24V O2 TYPE motor. The x-axis represents torque T from 0 to 18 Kg-cm. The y-axis represents parameters Po, EF, I, N with values 200, 100, 20, 3000 at the top and 100, 50, 10, 1500 at the bottom. Four curves are plotted: Po (increasing), EF (decreasing), I (increasing), and N (decreasing).