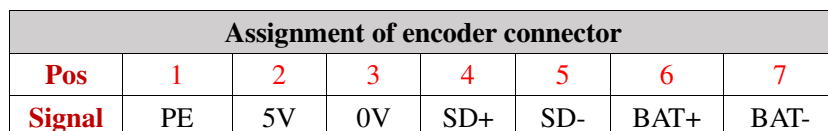
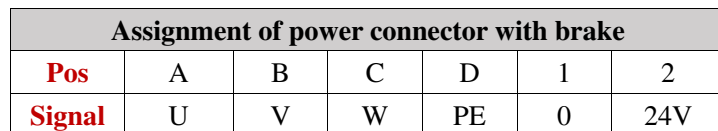


The graph shows the torque-speed characteristics for a motor. The y-axis represents Torque in N.m, with values 4.9, 9.8, and 12.5. The x-axis represents Speed in r/min, with values 0, 1000, 2000, 3000, 4000, and 5000. A horizontal line at 12.5 N.m extends from 0 to 3000 r/min. A vertical dashed line is drawn at 3000 r/min. To the left of this line is the 'Intermittent Duty Zone' and to the right is the 'Continuous Duty Zone'. In the intermittent zone, the torque is constant at 12.5 N.m. In the continuous zone, the torque decreases linearly from 12.5 N.m at 3000 r/min to 4.9 N.m at 5000 r/min. A horizontal line at 4.9 N.m extends from 0 to 5000 r/min.



ELM1M-1500MA130E-H

130mm, medium inertia, 1500w, brake
23bit multi-turns magnetic encoder