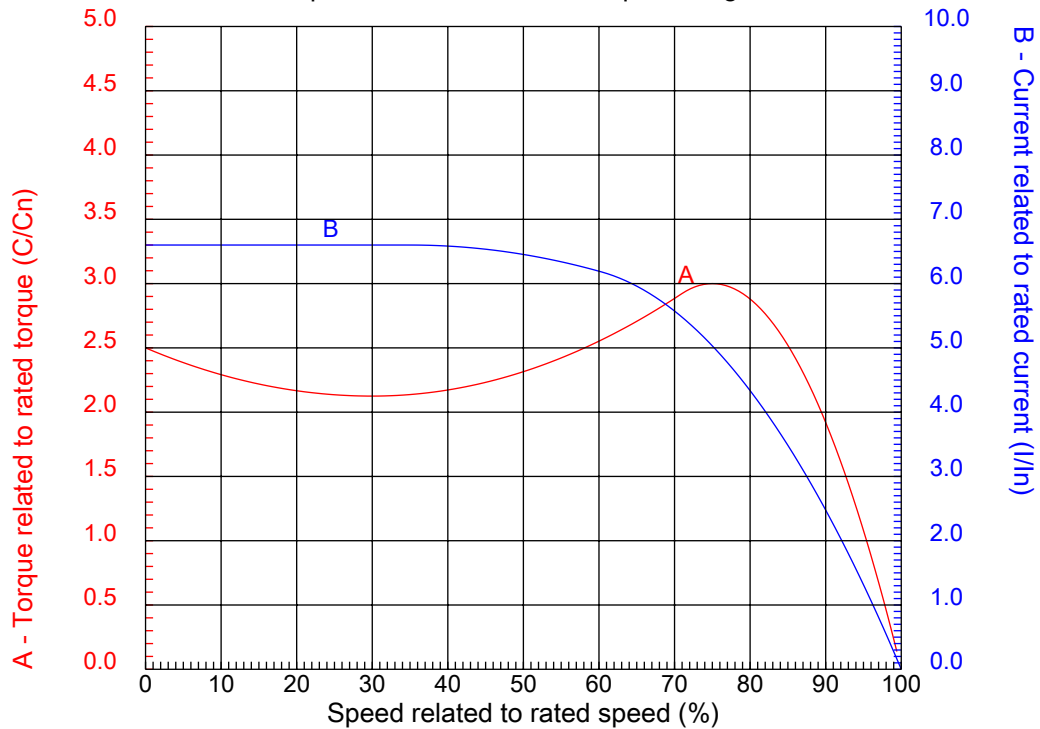




CHARACTERISTIC CURVES RELATED TO SPEED

Three-phase induction motor - Squirrel cage rotor



Customer :
Product line : Three Phase: W01 (Rolled Steel) - TEFC - NEMA Premium Efficiency

| | | | |
|------------------|--------------------|--------------------------------------------------------|---------|
| Frame | : 254/6T | Locked rotor current (I _l /I _n) | : 6.6 |
| Output | : 15 HP | Duty cycle | : S1 |
| Frequency | : 60 Hz | Service factor | : 1.15 |
| Full load speed | : 1770 rpm | Design | : B |
| Voltage | : 208-230/460 V | Locked rotor torque | : 250 % |
| Rated current | : 40.3-36.4/18.2 A | Breakdown torque | : 300 % |
| Insulation class | : F | | |

Notes:
Downloaded from <http://dealerselectric.com>
Generated for Model #01518ET3E254T-S

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