

## Electric Machinery Fundamentals Solutions 5th

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**INSTRUCTOR'S SOLUTION MANUAL**

SOLUTION The equation relating the speed of magnetic field rotation to the number of poles and electrical frequency is  $120 \text{ se sm f n P}$  \uf03d The resulting table is  
Number of Poles ef = 50 Hz ef = 60 Hz ef = 400 Hz 2 3000 r/min 3600 r/min 24000 r/min 4 1500 r/min 1800 r/min 12000 r/min 6 1000 r/min

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1200 r/min 8000 r/min 8 750 r/min 900 r/min 6000 r/min 10 600 r/min 720 r/min 4800 r/min 12 500 r/min  
600 r/min 4000 r/min 14 428.6 r/min 514.3 r/min 3429 r/min 3-3.

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accomplish the change in voltage level.

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