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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 $n_s = \frac{120 f}{P}$. The resulting table is

Number of Poles	$f = 50$ Hz	$f = 60$ Hz	$f = 400$ 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	800 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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A transformer is a device that converts ac electric energy at one voltage level to ac electric energy at another voltage level. 5. Transformers are usually studied together with generators and motors because they operate on the same principle, the difference is just in the action of a magnetic field to accomplish the change in voltage level.

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