

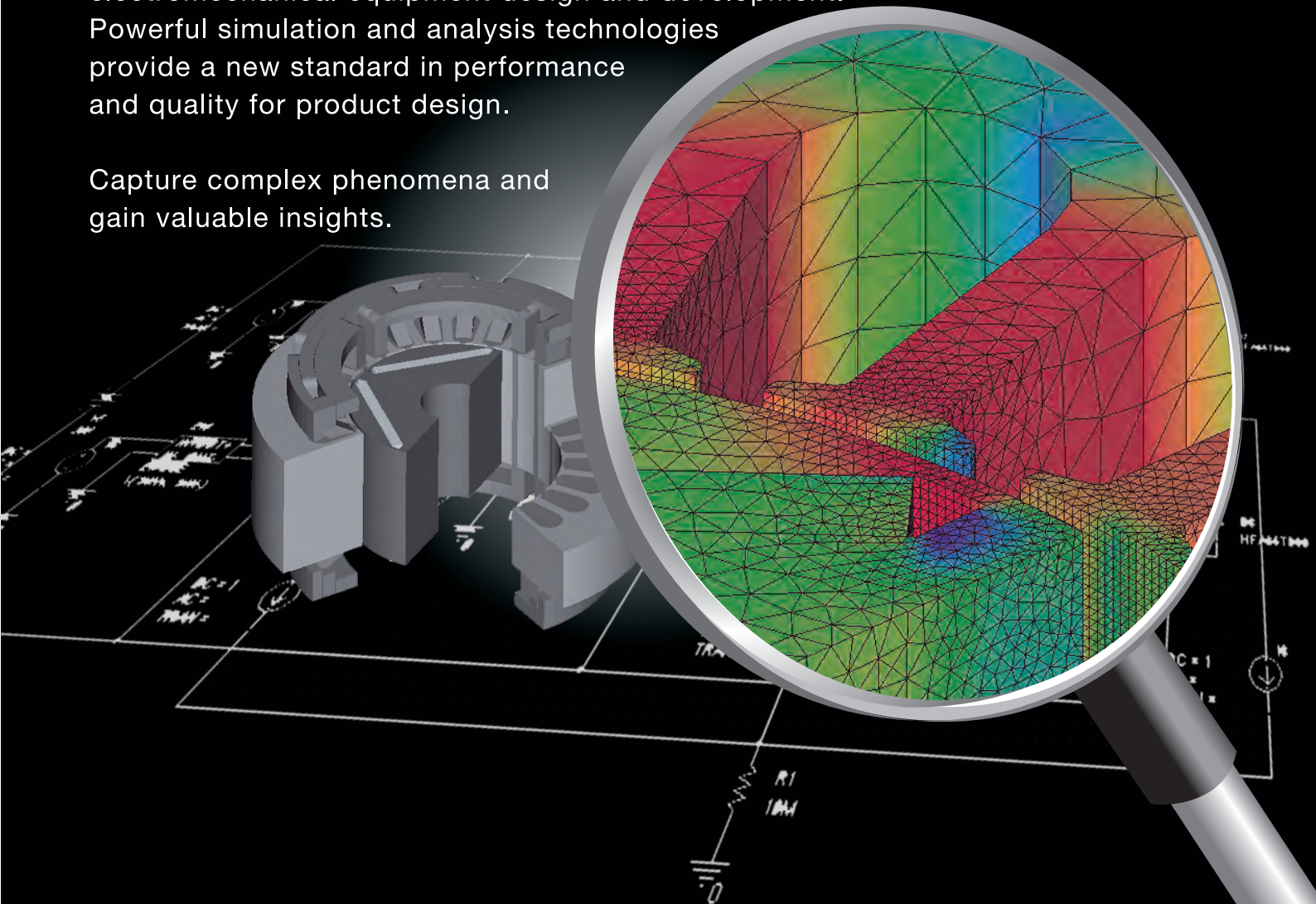
JMAG[®]

Simulation Technology for Electromechanical Design

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Capture complex phenomena and gain valuable insights.



Typical applications

- Motors
- Generators
- Transformers
- Reactors
- Solenoids
- Actuators

Analysis functions

- Magnetics
- Electrostatics
- Thermal
- Structural
- Multi-physics

Interfaces

- Major CAD systems
- Drive/control simulators
- Optimizers
- Other CAE tools

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