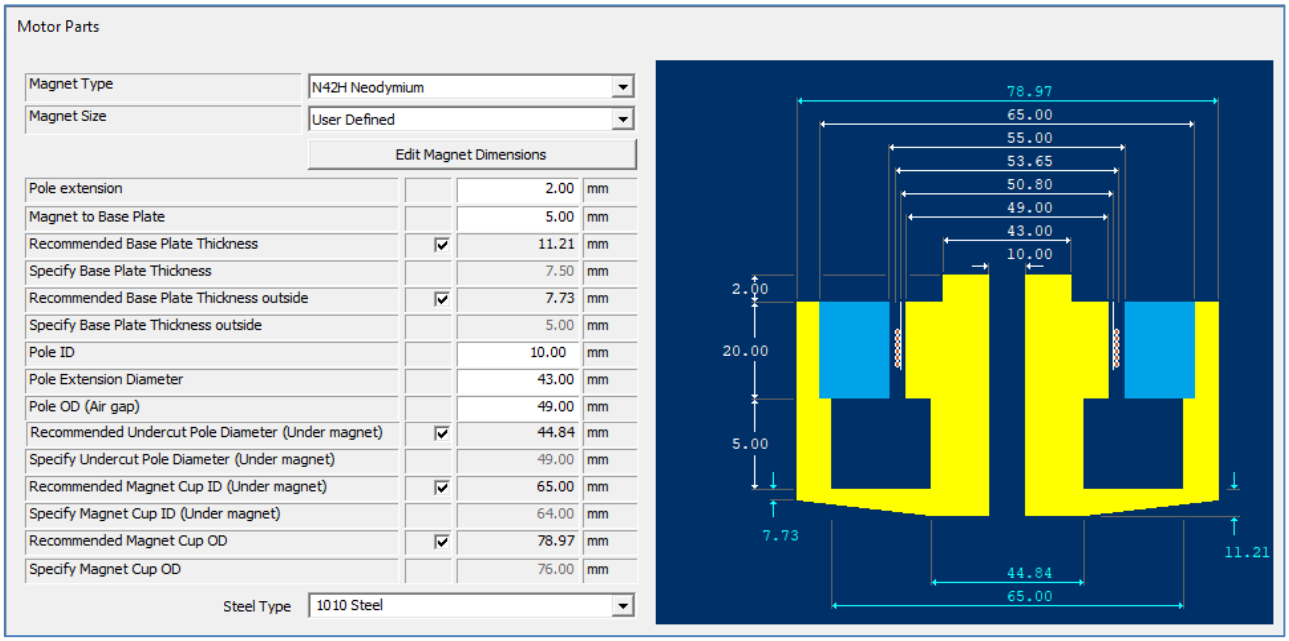
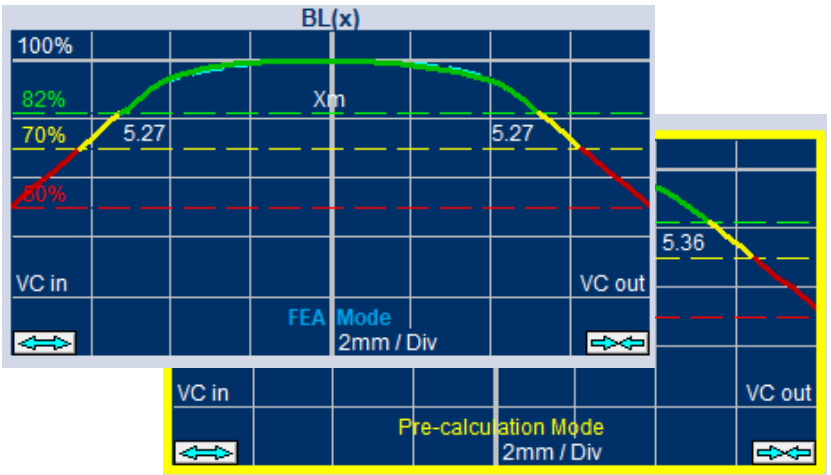
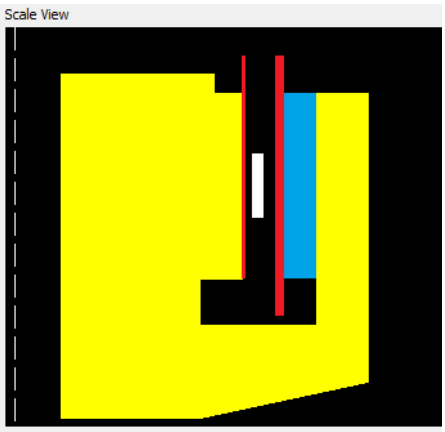
LOUDSOFT

FINEMotor PRO FEA™ 2024

- Direct FEA design of RADIAL magnet motors
- FEA design of shorting rings and Le(x) calculation in RADIAL magnet motors
- Fast FEA Flux mode
- Instant Pre-calculation mode
- Recommended steel dimensions for avoiding saturation
- Titanium Voice Coil former supported
- Export of Le(x) curves and TS parameters in txt format
- Standard Neodymium magnet segments from drop-down list
- Display of available Xmax in motor
- Bug fixes







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