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–In Maxwell's Static Solvers, the mesh is automatically refined to achieve the required level of accuracy in field computation. This is referred as Adaptive mesh refinement –Maxwell also offers wide range of mesh operations which can be utilized to achieve a mesh as required by users

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•export field results in a user specified box or at a user specified set of locations (points) - A Fields Calculator can be launched from the menu item Maxwell 3D/2D

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–ANSYS Maxwell uses primitive based modeling technique where basic structure is created using Geometry Primitives and then Geometry operations are performed to achieve final object –The underlying solid modeling technology used by Maxwell products is provided by ACIS geometric modeler. ACIS version 22 is used in Maxwell v16

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