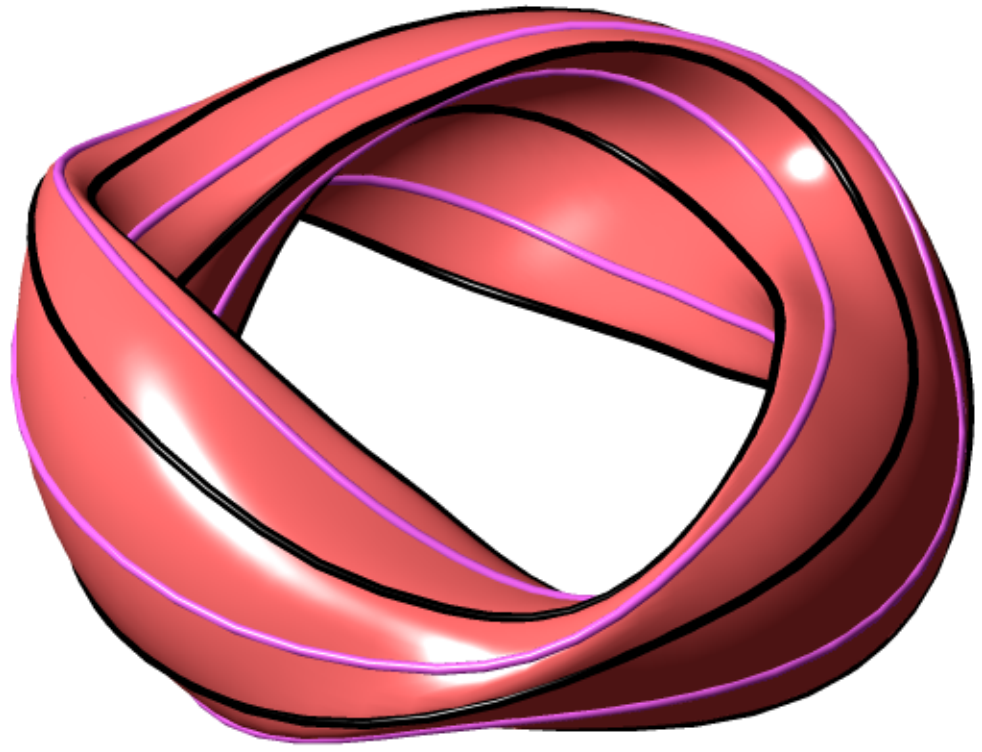
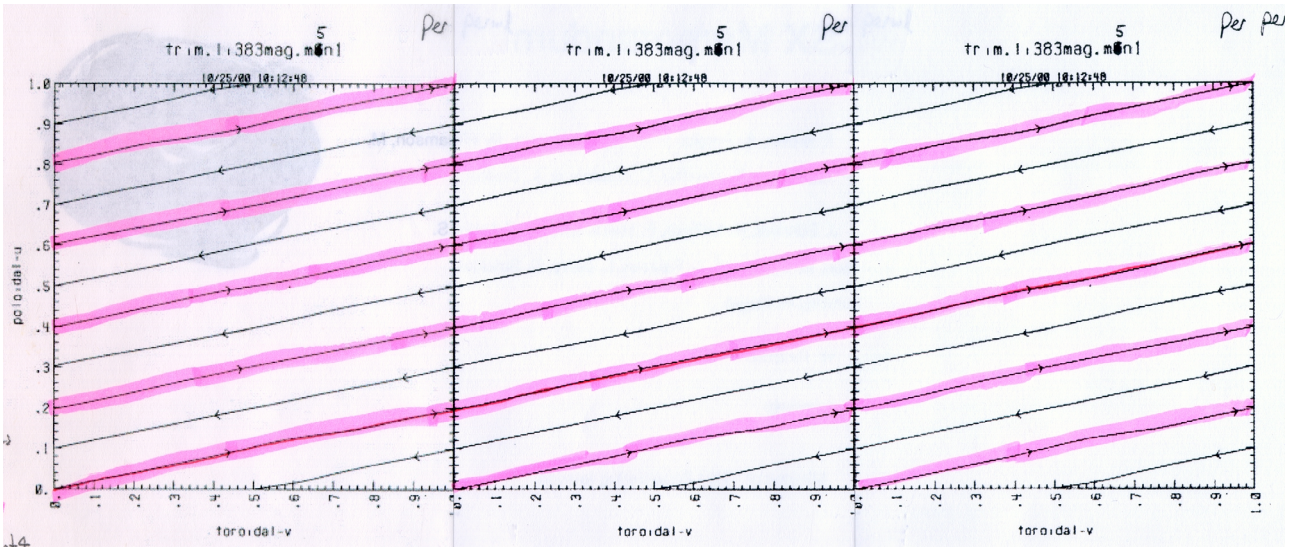
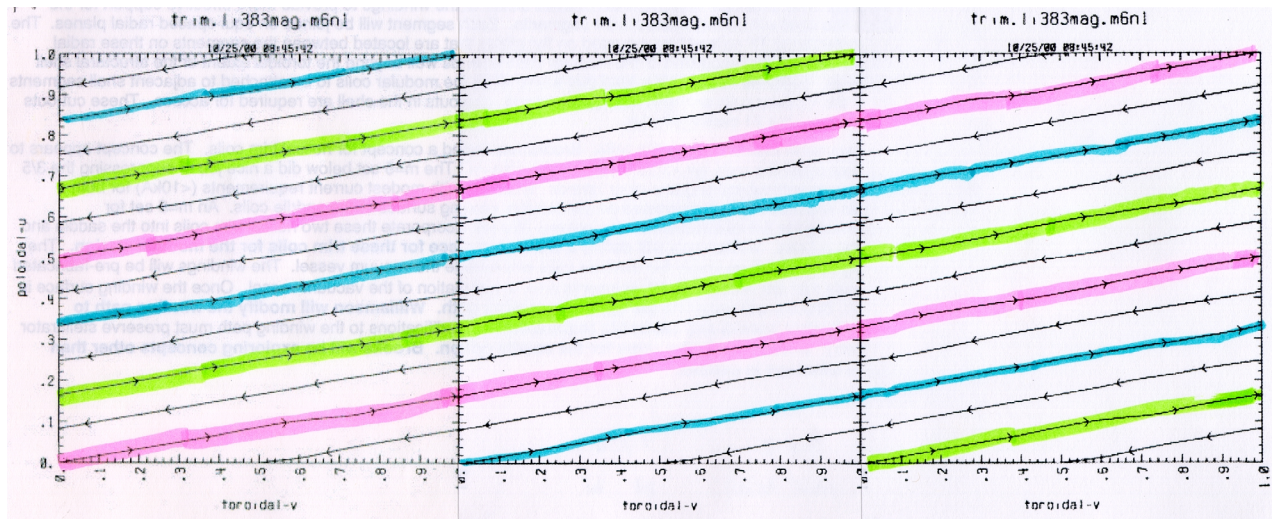


3x poloidal
5x toroidal
2 coils

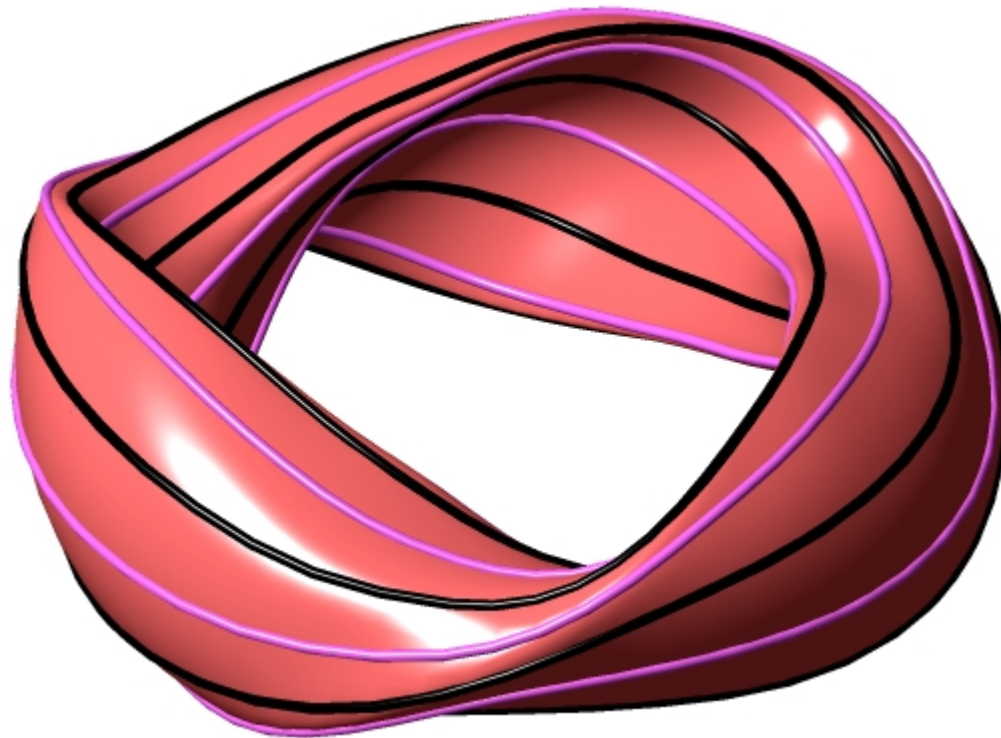


$m=5$

3x poloidal
6x toroidal
6 coils

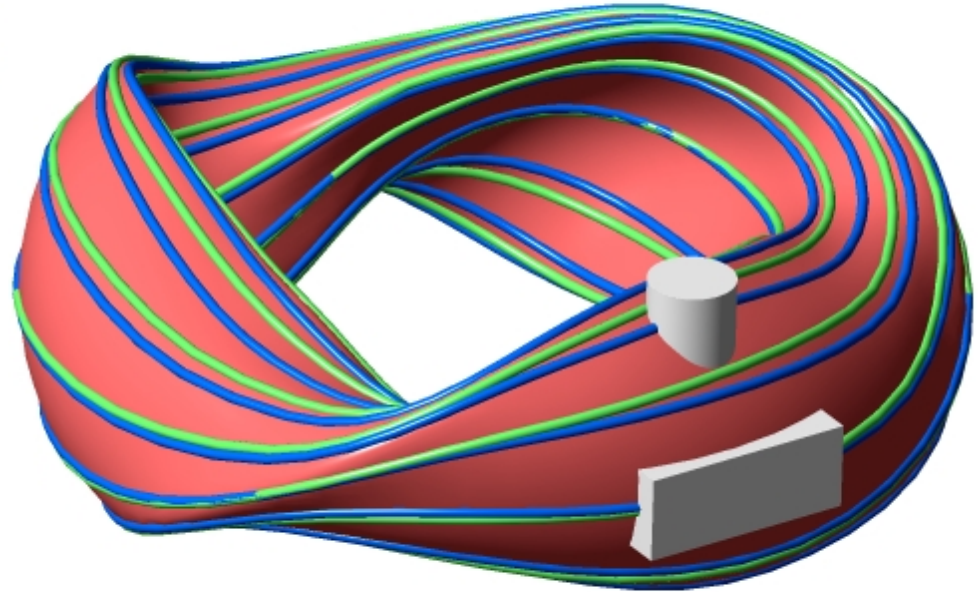
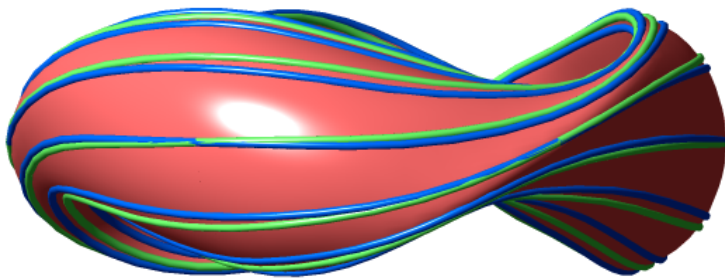
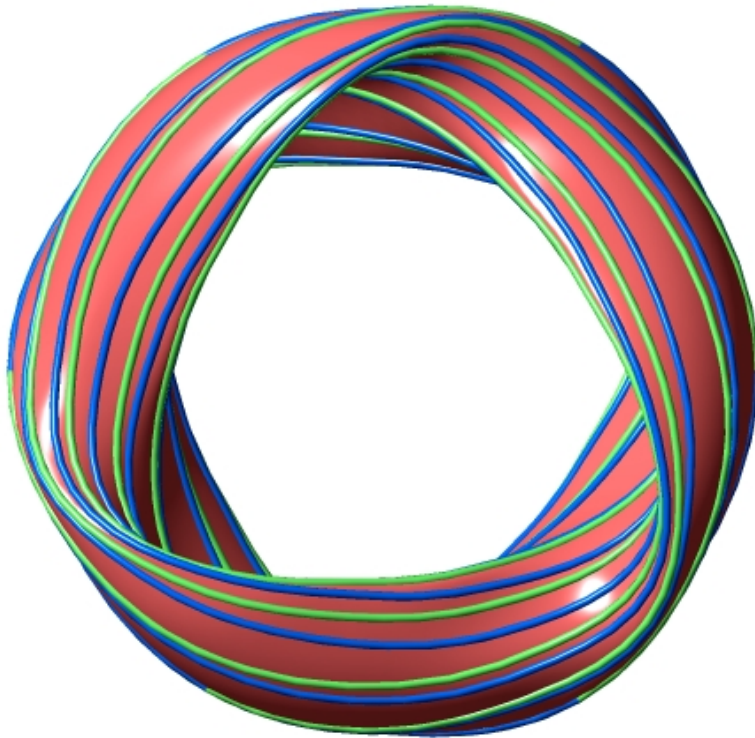


$m=6$



Coil geometry method:

- 1) Program coil path on plasma surface, including path around port openings.
- 2) Project coil onto a surface that is offset from winding surface.



$m=5$
 $m=6$

Winding surface offsets:

