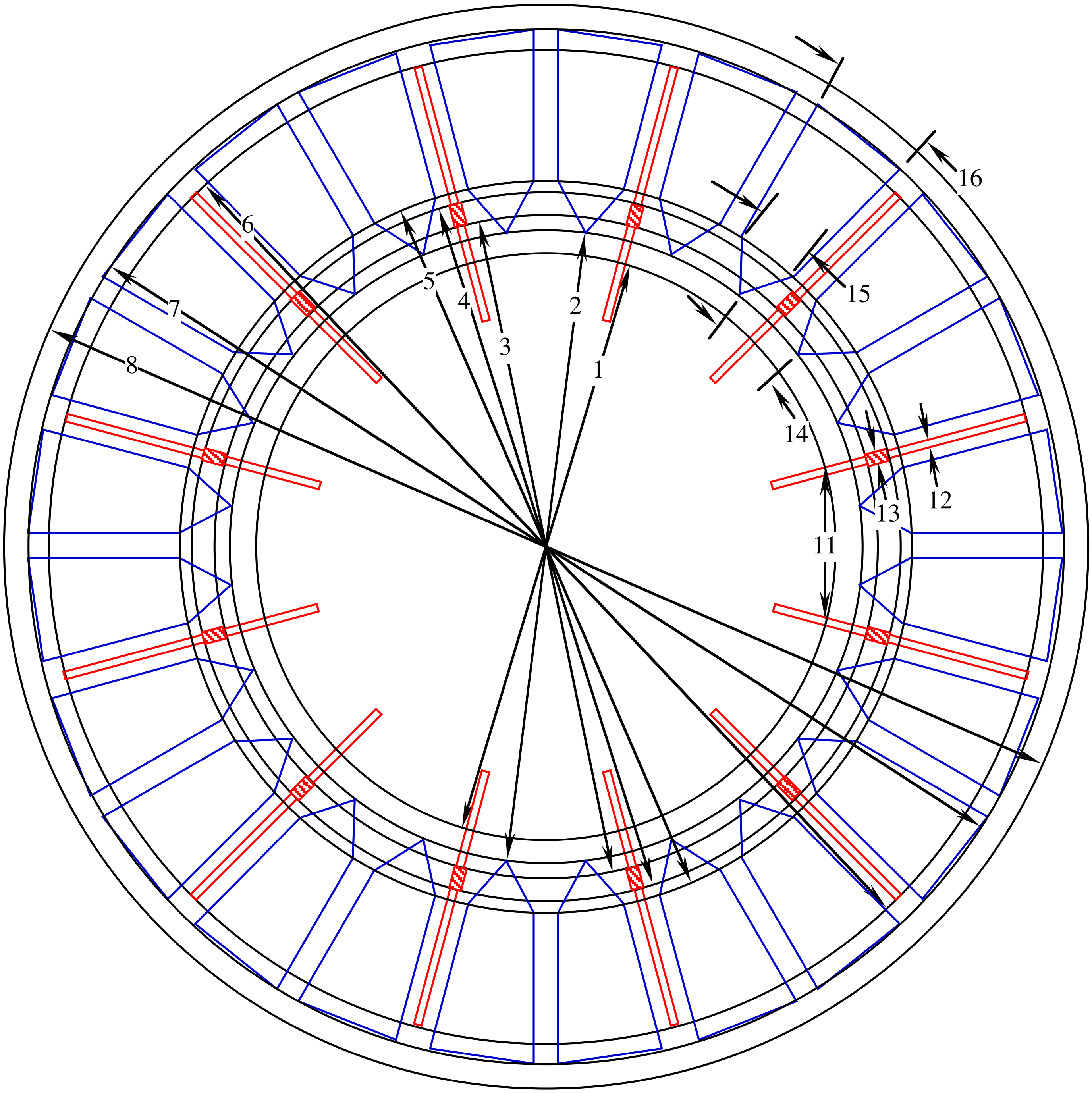
Dimensions in the End Wall Z Plane defined by Surface of 'Ribs'



Diameters of Circles defined by:

1. Corner of Ribs at 30˚ cone:
2. Inner Point of 'covers':
3. Inner point of Plug 'clevis'*:
4. Outer point of Plug 'clevis'*:
5. Inner corner of 'covers':
6. Outer edge of 'Rib':
7. Outer corner of 'covers':
8. Next set of objects in this plane:

Chord lengths defined by:

11. Center of Ribs at 30˚ cone:
12. Width of Rib:
13. Width of Plug 'clevis'*:
14. Inner points of 'covers':
15. Inner corners of 'covers':
16. Outer corners of 'covers':

* Extreme of End Wall or Plug Part