Put all features into group.
Pattern the group 3 times

- Base Alignment Features
  - BA_Sphere_A1
  - BA_Sphere_A3
  - BA_Sphere_A5
  - BA_Plane_Top(BA_Sphere_A1,BA_Sphere_A3,BA_Sphere_A5)
- Top Group(3)
  - Top Alignment Features(3)
    - Top Alignment_Sphere_A1(3)
    - Top Alignment_Sphere_A3(3)
    - Top Alignment_Sphere_A5(3)
    - Top Alignment_Plane(3)(Top Alignment_Sphere_A1,Top Alignment_Sp...
  - Top_Sphere_A1(3)
  - Top_Sphere_A2(3)
  - Top_Sphere_A3(3)
  - Top_Sphere_A4(3)
  - Top_Sphere_A5(3)
- Front Group(3)
  - Front Alignment Features(3)
  - Front_Sphere_A1(3)
  - Front_Sphere_A2(3)
  - Front_Sphere_A3(3)
  - Front_Sphere_A4(3)
  - Front_Sphere_A5(3)
- Side Group(3)
  - Side Alignment Features(3)
  - Side_Sphere_A1(3)
  - Side_Sphere_A2(3)
  - Side_Sphere_A3(3)
  - Side_Sphere_A4(3)
  - Side_Sphere_A5(3)

Put all characteristics into group. Loop the group.
Remove group from individual characteristics

- (1,3,1) Group
  - Top Characteristics
    - Top_X Values
      - X Value_A1
      - X Value_A2
      - X Value_A3
      - X Value_A4
      - X Value_A5
    - Top_Y Values
      - Y Value_A4
      - Y Value_A5
  - Front Characteristics
    - Front_X Values
      - X Value_B1
      - X Value_B2
      - X Value_B3
      - X Value_B4
      - X Value_B5
    - Front_Z Values
      - Z Value_B1
      - Z Value_B2
      - Z Value_B3
      - Z Value_B4
      - Z Value_B5
  - Side Characteristics
    - Side_Y Values
      - Y Value_C1