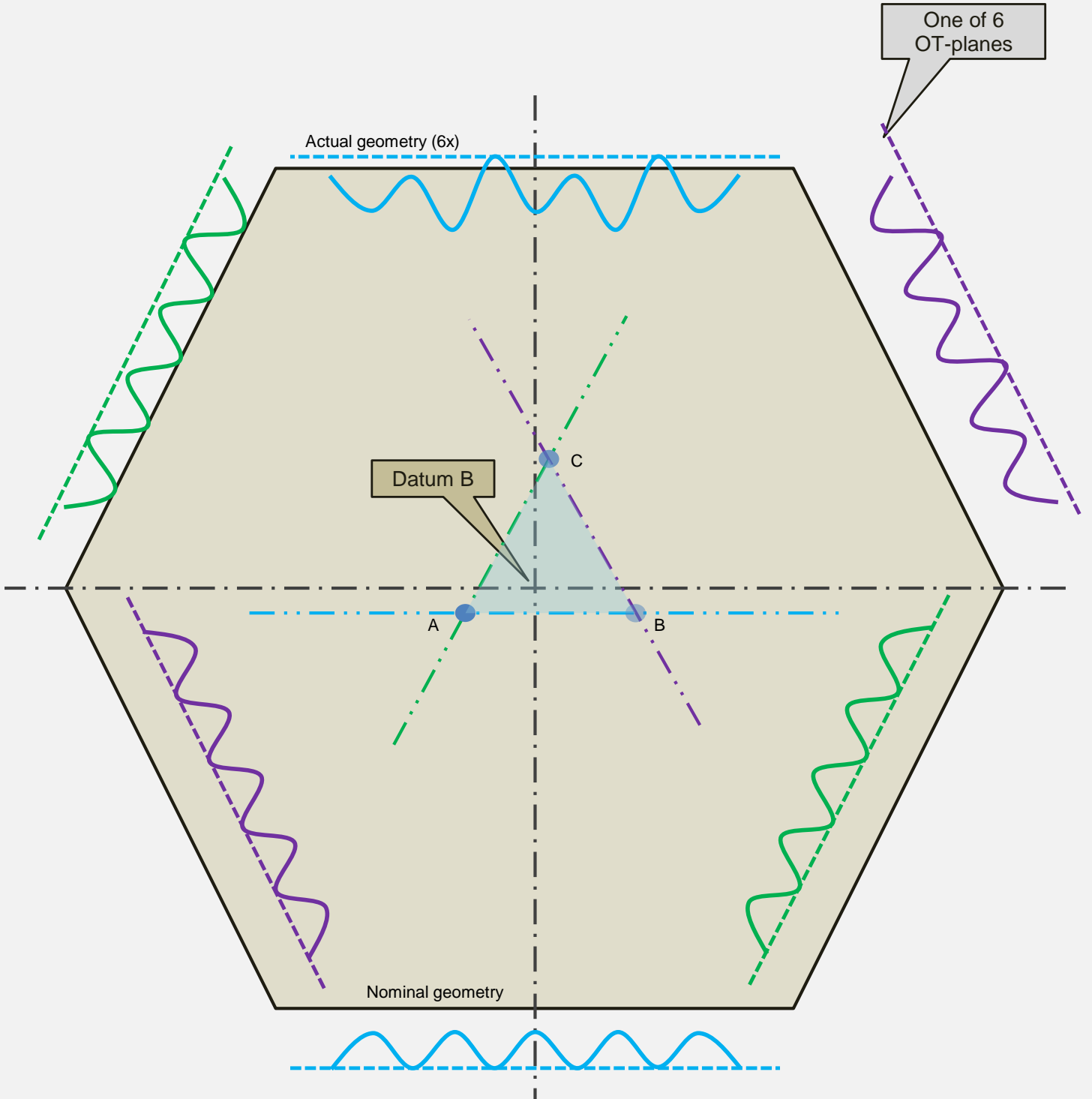




Actual symmetry planes of 2 OT-planes (vector constrained to B)

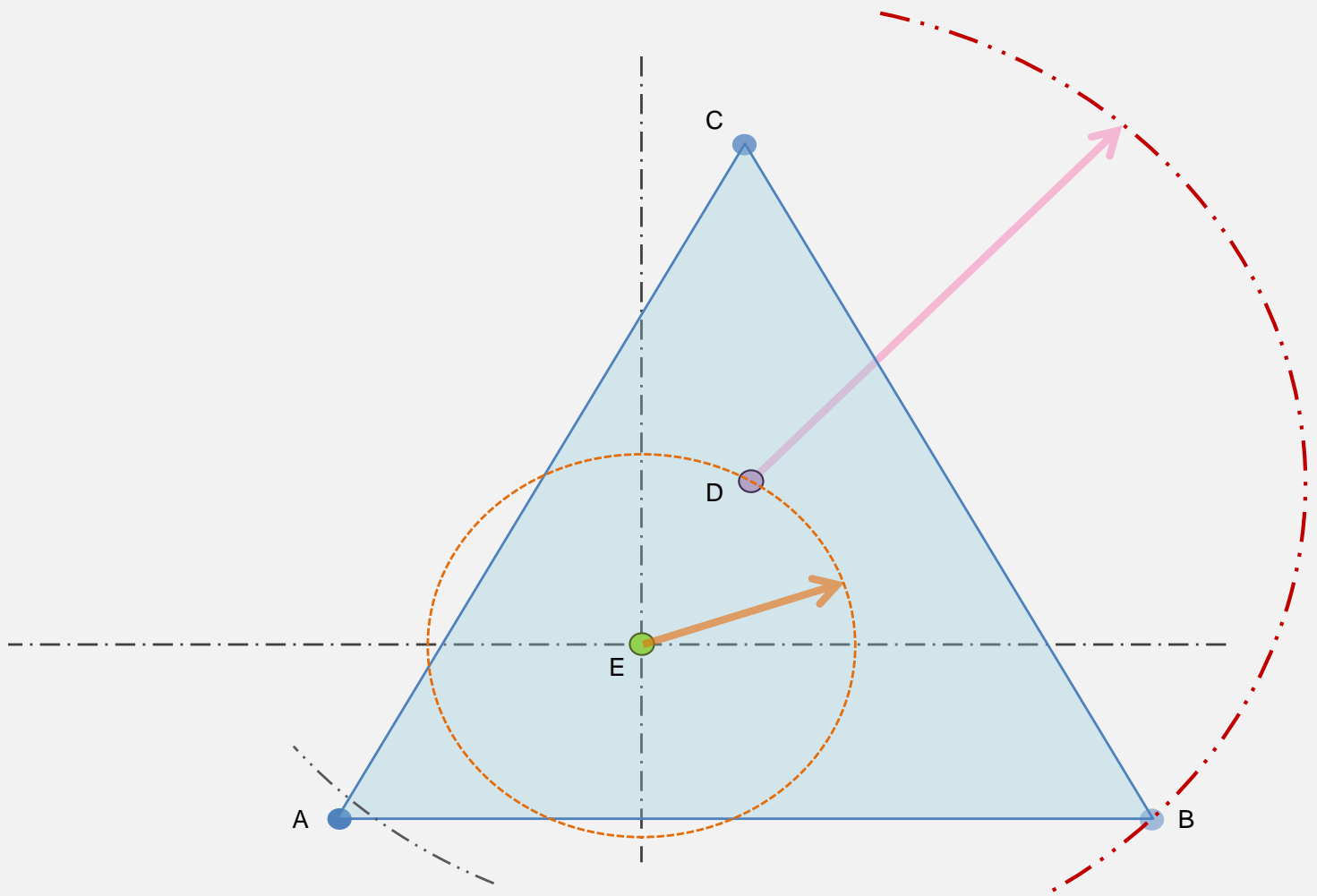


Three intersection points (A;B;C)





- ● ● Three intersection points (A;B;C).
- D Symmetry point of A;B;C in X and Y.
- · - · - Minimum Circumscribed Circle (MCC) constrained to point D.
- Datum B and distance D-E as a value of datum shift.



- 2x → Minimum Circumscribed Circle (MCC) constrained to point D.
Actual value of **True Position**.
- Shift of datum B. (distance D-E)
Regarding the difference between MM-size and actual diameter of datum B.
Relocate point D if necessary! Value for True Position will then increase.