

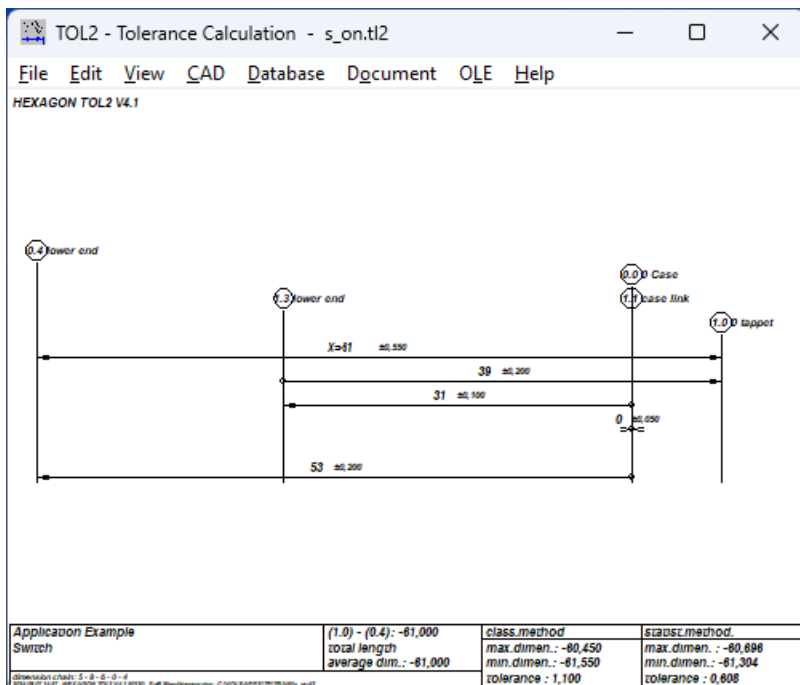
# TOL2



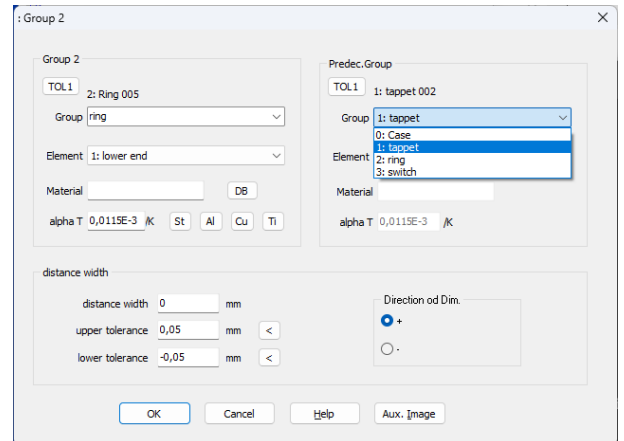
## Tolerance Analysis Software

for Windows

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TOL2 is used in combination with our TOL1 software. First use TOL1 to define parts and components. In the next step, use TOL2 to assemble the TOL1 components by clicking TOL1 files and defining connection elements and connection tolerances.



You can define several assembly conditions or switch positions and analyse the requested min/max values of the closing dimensions.

### Program Structure

Components from TOL1 are defined by file name and connection element, predecessor part and element, connection dimension and tolerance, in a table. In another table, you define the required closing dimensions.

