

-
- The screenshot displays the 'Remote Tool Offset System' software interface. The main window features a 'Standards List' table with columns for Standard Name, Unit, L limit, U limit, Sync, Tool Offset Position, Offset No., Calc Formula, Comp. res, and Comp. res. The table lists four standards (17, 18, 19, 20) for 'Lathe-3'. A 'Parameters & Equipment dialog' is open, showing 'Dev. Definition', 'Prod. & Set. Def.', and 'Eqt. Prod.' tabs. The 'Prod. & Set. Def.' tab is active, displaying a 'Product List' with items C1, J1, C6, and B product. The 'Eqt. Prod.' tab is also visible. The interface includes a 'Set' button, a 'Document' button, and a 'Lathe-3' button. The 'Lathe-3' button is highlighted. The 'Lathe-3' button is highlighted. The 'Lathe-3' button is highlighted.
- Annotations with red lines point to the following elements:
- dimensions and tolerances
 - tool compensation position
 - compensation calculation formula
 - compensation number
 - compensation range
 - lathe information
 - equipment information