

Sensor Cookbook Videos – VastXXT

- Q050:** Determine the position of the reference sphere
https://youtu.be/A_K3j9D15yA?list=PLFs-CUDguyz-MpFYSwHET-cdzN1XjDabv
- QT310:** Qualify first stylus
<https://youtu.be/qdyVyV6cQco?list=PLFs-CUDguyz-MpFYSwHET-cdzN1XjDabv>
- QT320:** Qualify additional styli and angular positions
https://youtu.be/L7wUhO1J5_Y?list=PLFs-CUDguyz-MpFYSwHET-cdzN1XjDabv
- QT360:** List Qualification
<https://youtu.be/H5qXbQPe9i0?list=PLFs-CUDguyz-MpFYSwHET-cdzN1XjDabv>
- QT310C:** Qualify First Stylus with RDS-CAA
<https://youtu.be/db7GPAJsRZ4?list=PLFs-CUDguyz-MpFYSwHET-cdzN1XjDabv>
- QT320C:** Qualify additional styli and angular positions with RDS-CAA
<https://youtu.be/vkPcrVleb8c?list=PLFs-CUDguyz-MpFYSwHET-cdzN1XjDabv>
- QT330:** Define holder rack
<https://youtu.be/hxVnkLfCepc?list=PLFs-CUDguyz-MpFYSwHET-cdzN1XjDabv>
- Q910:** Automatic Stylus Requalification
<https://youtu.be/ISFQoi95BE8?list=PLFs-CUDguyz-MpFYSwHET-cdzN1XjDabv>



Links are to the Sensor Cookbook playlist on the ZEISS ACADEMY METROLOGY YouTube channel