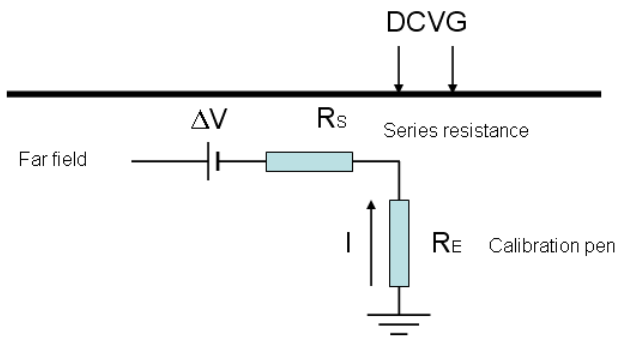
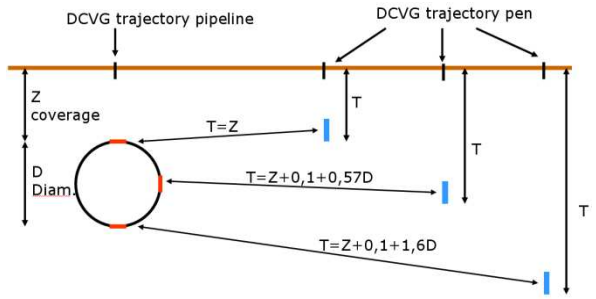
Achievement: Development of a DCVG calibration pen





- **Issue**: Can we predict upfront which coating defects can be seen (e.g. under stray current interference)?
- **Solution**: Elsyca studied the DCVG profile of a calibration pen in series with a resistor
- **Results**:
  - Mathematical formulation that relates coating defect size and position with position and series resistance of calibration pen
  - Practical limits of DCVG survey can be determined