

## WG13 Issues - CIM Issues #4898

### WindingTest Issue - The Resistance R at tap 'n', the Reacta

09/14/2021 03:47 PM - Herbert Falk

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Target version:</b>	
<b>Author/Contact Info:</b> UCTE IOP (Issue 14)	<b>Standard(s):</b>
<b>Base Release:</b>	<b>Version:</b>
<b>Solution to be Applied To:</b>	<b>Clause:</b>
<b>Solution Version:</b> CIM15	<b>Sub-Clause:</b>
<b>Solution Applied By:</b>	<b>Paragraph:</b>
<b>Completion Date:</b>	<b>Table:</b>
<b>CIM Keywords:</b>	<b>Originally Closed in Version:</b> CIM15
<b>Breaking Change:</b> No	<b>Origination Date:</b> 04/01/2009
<b>Breaking Change Description:</b>	<b>Origination ID:</b> 1222
<b>CIM Impacted Groups:</b> WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>	
<b>Description</b>	
WindingTest Issue - The Resistance R at tap 'n', the Reactance X at tap 'n' and deltaU at tap 'n' need to be added to the CIM	
<b>Decision</b>	
2009-06-04: KLH - Agreed to add ImpedanceVariationCurve and RatioVariationCurve.	