



## Declaration of Conformity

According to EN ISO / IEC 17050 – 1

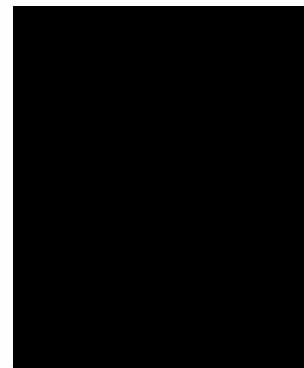
**CVC-110B**

1VAP100255

**Apparatus:** CVC-110B, 15 kV Combined Instrument Transformer  
Produced under license of ABB Switzerland Ltd, Group Technology Management

**Identification:** Style Parent Number: E-923A703, E-923A705; E-923A706  
Outline Drawing 6097B83

**Ratings:** Nominal system voltage:  
Rated lightning impulse withstand voltage:  
Rated power-frequency dry withstand voltage:  
Rated power-frequency wet withstand voltage:  
Rated frequency:  
Voltage accuracy (per IEEE Standard):  
Current accuracy (per IEEE Standard):  
Voltage accuracy (per CFE Standard):  
Current accuracy (per CFE Standard):



The assigned reports document type tests which were performed in accordance with the standards listed.

Tests	Test Standard	Test Reports	
		Number / Date	Issued By
Visual and Dimensional Verification			
Terminal Verification & Polarity			
Accuracy test			

Manufacturer Address  
3022 NC43 North  
Pinetops, NC 27864

Manufacturer Telephone  
+1 252 827 4286

Web address  
[www.abb.com/](http://www.abb.com/)



Applied voltage test	
Induced voltage test	
Winding resistance test	
Impedance measurement	
Partial Discharge	
Saturation Curve & Transformer Turn Ratio	
Wet Test	
Temperature rise test	
Short-time rating test	

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Impulse Test	
Degree of Protection	
Mutual Influence Test	


Date of issue:

MAY 11, 2023

Quality Manager:

  
Samuel Brownlee

Technology Center Manager:

  
Babu Sankar

