# WG13 Issues - CIM Issues #4938

## qPccControl missing for CSCTwo possibilities should be ava

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

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|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Low | | |
| **Target version:** | | | |
| **Author/Contact Info:** | ENTSO-E | **Standard(s):** | |
| **Base Release:** | 61970cim16v20 | **Version:** | |
| **Solution to be Applied To:** | | **Clause:** | |
| **Solution Version:** | CIM17 | **Sub-Clause:** | |
| **Solution Applied By:** | | **Paragraph:** | |
| **Completion Date:** | | **Table:** | |
| **CIM Keywords:** | | **Originally Closed in Version:** | |
| **Breaking Change:** | No | **Origination Date:** | 05/13/2013 |
| **Breaking Change Description:** | | **Origination ID:** | 13_148 |
| **CIM Impacted Groups:** | WG13 | **Originally Assigned To:** | |
| **Requestor:** | | | |

**Description**

qPccControl missing for CSC
Two possibilities should be available in this mode :
- The Voltage target in AC grid (Pcc= Point of Common Coupling) => targetUpcc
- The Angle target => alphaTarget or gammaTarget

### History

**#1 - 02/07/2023 01:36 PM - Chavdar Ivanov**

*- Subject changed from qPccControl missing for CSC
Two possibilities should be ava to qPccControl missing for CSCTwo possibilities should be ava*

*- Status changed from Open to In Progress*

*- Solution Version set to CIM17*

This issue was covered in CIM17. Therefore I am closing the issue.

**#2 - 02/07/2023 01:36 PM - Chavdar Ivanov**

*- Status changed from In Progress to Closed*