

Harmonization of Table 4 with Figure 22

05/15/2024 04:23 AM - Michael Haecker

<b>Status:</b>	In Progress	<b>Start date:</b>	05/15/2024
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Michael Haecker	<b>% Done:</b>	0%
<b>Category:</b>			
<b>Target version:</b>			
<b>Source:</b>		<b>TF 7-5 Project document:</b>	IEC 61850-7-500
<b>Category:</b>	Not yet categorized	<b>Related TISSUE:</b>	
<b>Description</b>			
Table 4 shows a sequence where XCBR.Pos.opOk=FALSE occurs before XCBR.Pos [new] . This is not quite in line with the reality. Figure 22 shows new Pos.stVal followed by exit/reset OpOk . This is correct.			
In reality, the new position is observed by XCBR which will then both disable the output contact and reset 'OpOk' .			
Propose to exchange the sequence of the two lines in Table 4 to state "exit/reset CSWI.OpOpn/Cls.general=FALSE GOOSE <-- XCBR.Pos [new]" before "exit/reset CSWI.Pos.opOk=FALSE GOOSE <-- XCBR.Pos.opOk=FALSE" .			
<b>Related issues:</b>			
Related to 61850-7-5 and 61850-7-500 - IEC61850-7-5 #6698: Integrate work fro...			<b>New</b> <b>02/07/2024</b>

History

#1 - 06/05/2024 10:42 AM - Keith Gray

Discussed during 2024/06/05 WG10 meeting in Marlboro:

- Determined that the Table 4 is correct, the Figure 22 needs to change to match Table 4

#2 - 06/13/2024 08:44 AM - Keith Gray

Updated the document during the 2024/06/13 TF7-5/7-500 meeting.

We also noted that this table will change once the "Control Between Functions" task force work is implemented.

#3 - 06/13/2024 08:44 AM - Keith Gray

- Related to IEC61850-7-5 #6698: Integrate work from AHTF Control Between Functions added

#4 - 06/13/2024 08:44 AM - Keith Gray

- Status changed from New to In Progress