

## IEC TC57 WG10 Future Work - WG10 Future Work #6162

<https://iec61850.tissue-db.com/tissue/1803> - Mechanical Blocking of 3 way switches

10/18/2022 08:19 AM - Henry Dawidczak

<b>Status:</b>	New	<b>Start date:</b>	10/18/2022
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Standard(s):</b>	TR IEC 61850-7-500
<b>Source:</b>	Tissue DB	<b>Needs More Information:</b>	No
<b>TF Unique ID:</b>		<b>Assigned TF:</b>	61850-7-500 Ed2
<b>WG10 Proposal:</b>		<b>Target edition:</b>	Next
<b>Discuss in Upcoming Meeting:</b>	No		
<b>Short Proposal:</b>			
<b>Description</b>			
From Tissue: "Multi way switches like combined earthing / disconnecting switches may have a mechanical protection to prevent running of the switch too far. If that protection is activated, an alarm is generated."			
Topic will be discussed in TF7-5/7-500.			

### History

#### #1 - 06/21/2023 01:48 AM - Vladan Cvejic

- Tracker changed from WG10FutureWork to WG10 Future Work
- Source deleted (Tissue DB)
- Discuss in Upcoming Meeting deleted (No)

#### #2 - 06/21/2023 02:04 AM - Vladan Cvejic

- Source set to Tissue DB
- Discuss in Upcoming Meeting set to No
- Needs More Information set to No

#### #3 - 10/26/2023 02:37 AM - Vladan Cvejic

- Target edition set to Not assigned

#### #4 - 10/26/2023 05:07 AM - Vladan Cvejic

- Standard(s) set to TR IEC 61850-7-500
- Target edition changed from Not assigned to Next
- Assigned TF 61850-7-500 Ed2 added