

OpenFMB DataModel - OpenFMBIssues #7114

DC Measurement to All Reading Profiles

01/22/2025 12:48 PM - Owen Wu

Status:	Resolved	Start date:	01/22/2025
Priority:	Normal	Due date:	
Assignee:	Owen Wu	% Done:	0%
Category:			
Target version:			
Final Decision:		Version:	2.2
Closed Reason:	--Not Set---	Needs More Information:	No
Breaking Change:			

Description
- ReadingMMDC
- Amp: MV [0..1] - DC current - IEC 61850-7-4.LNClass.MMDC.Amp
- Ris: MV [0..1] - Resistance in DC circuit - IEC 61850-7-4.LNClass.MMDC.Ris
- RisNgGnd: MV [0..1] - DC resistance between negative pole and earth - IEC 61850-7-4.LNClass.MMDC.RisNgGnd
- RisPsGnd: MV [0..1] - DC resistance between positive pole and earth - IEC 61850-7-4.LNClass.MMDC.RisPsGnd
- Vol: MV [0..1] - DC voltage - IEC 61850-7-4.LNClass.MMDC.Vol
- VolNgGnd: MV [0..1] - DC voltage between negative pole and earth - IEC 61850-7-4.LNClass.MMDC.VolNgGnd
- VolPsGnd: MV [0..1] - DC voltage between positive pole and earth - IEC 61850-7-4.LNClass.MMDC.VolPsGnd
- Watt: MV [0..1] - DC power - IEC 61850-7-4.LNClass.MMDC.Watt

History

- #1 - 01/22/2025 02:48 PM - Owen Wu
- Status changed from New to Triage
- Assignee set to Owen Wu
- #2 - 01/22/2025 02:48 PM - Owen Wu
- Status changed from Triage to Accepted
- #3 - 01/22/2025 02:53 PM - Owen Wu
- Version set to 2.2
- #4 - 01/27/2025 04:18 PM - Owen Wu
- Status changed from Accepted to In Progress
- #5 - 02/05/2025 03:07 PM - Owen Wu
- Status changed from In Progress to Resolved