

Issues

#	Project	Tracker	ID	Source	Status	Priority	Standard(s)	Subject	Updated
6357	WG13 Issues	CIM Issues			Closed	Normal	61970-301, 61970-452, 61968-13	[GMDM #9] Modeling behind the inverter	09/20/2024 10:11 AM
6348	WG13 Issues	CIM Issues			Closed	Normal	61970-301, 61970-452, 61968-13	[GMDM #16] correct capitalisation of PhotoVoltaicUnit class name	06/13/2023 10:10 AM
6346	WG13 Issues	CIM Issues			Closed	Normal	61970-301,, 61968-13	[GMDM #14] Indicating starting point for feeder tracing	04/07/2025 05:55 PM
5952	WG13 Issues	CIM Issues			Closed	Normal	61968-11	Clarification of how midnight is expressed in time-related CIM Compound classes	09/19/2024 02:35 PM
5357	WG13 Issues	CIM Issues			Closed	Normal	61970-301, 61970-452	Documentation on ShuntCompensator.grounded and EnergyConsumer.grounded attributes	02/07/2023 10:47 AM
5304	WG13 Issues	CIM Issues			Closed	Normal	61970-301, 61970-452, 61968-13	Clarify description on TransformerEnd attributes	10/20/2023 10:18 AM
5303	WG13 Issues	CIM Issues			Closed	Normal	61968-11, 61968-4, 61970-301, 61968-13	5302:5303 61970 portion of TransformerTank to TransformerTankInfo association	09/18/2024 08:35 AM
5302	CIM Joint Issues	CIM Issues			Closed	Normal	61968-11, 61968-4, 61970-301, 61968-13	Explicit association between TransformerTank and TransformerTankInfo	06/27/2024 10:00 AM
5301	WG14 Issues	CIM Issues			Closed	Normal	61968-11, 61968-4	5302:5301 61968 portion of TransformerTankInfo to TransformerTank association	06/25/2024 12:52 PM
5300	WG14 Part 4 Issues	CIM Issues			Closed	Normal	61968-11, 61968-4	5302:5301:5300 Part 4 TransformerTankInfo	06/25/2024 12:50 PM
5299	WG13 Issues	CIM Issues			Closed	Normal	61970-301, 61968-13	ACLLineSegment updates for mutual coupling	10/20/2023 09:56 AM
5298	WG13 Issues	CIM Issues			Closed	Normal	61970-301, 61968-13	5295:5298 61970 PhaseImpedanceData cleanup for ACLLineSegment physical modeling	10/20/2023 10:10 AM
5296	WG14 Part 4 Issues	CIM Issues			Closed	Normal	61968-11, 61968-4	5295:5297:5296 - WG14 Part 4 WireAssemblyInfo and related cleanup for ACLLineSegment physical modeling	04/08/2025 05:50 PM