

WG13 Issues - CIM Issues #6456

Typo and old attributes present in 457 and 302

07/01/2023 01:54 PM - Chavdar Ivanov

Status:	Closed	
Priority:	Normal	
Target version:		
Author/Contact Info:		Standard(s): 61970-302, 61970-457
Base Release:	CIM18v03	Version:
Solution to be Applied To:	18v05	Clause:
Solution Version:	CIM18v05	Sub-Clause:
Solution Applied By:	Chavdar Ivanov	Paragraph:
Completion Date:	07/01/2023	Table:
CIM Keywords:		Originally Closed in Version:
Breaking Change:	No	Origination Date: 05/10/2023
Breaking Change Description:		Origination ID:
CIM Impacted Groups:	WG13	Originally Assigned To:
Requestor:		
Description		
<ul style="list-style-type: none">- WIndContQIEC2 shall be WindContQIEC2 – the change here is the 2nd letter not capital I but i. This is a typo in both 61970-302 and 61970-457- In 61970-457 Table 511 (– Attributes of WindDynamicsEd2::WindContPType3IEC2) shall not have the following 2 rows (just delete them). These are leftovers from 2015 version of another IEC standard. The same attributes are present in another model in the standard tpfilt3 1..1 Seconds Filter time constant for power measurement (Tpfilt3) (≥ 0). It is a type-dependent parameter. tufilt3 1..1 Seconds Filter time constant for voltage measurement (Tufilt3) (≥ 0). It is a type-dependent parameter.- In 61970-302 Table 586 (Attributes of WindDynamicsEd2::WindContPType3IEC2) shall not have the following 2 rows (just delete them). These are leftovers from 2015 version of another IEC standard. The same attributes are present in another model in the standard tpfilt3 0..1 Seconds Filter time constant for power measurement (Tpfilt3) (≥ 0). It is a type-dependent parameter. tufilt3 0..1 Seconds Filter time constant for voltage measurement (Tufilt3) (≥ 0). It is a type-dependent parameter.		
Decision		
Changes to be applied in FDIS version of 302 an 457		
Release Notes		
<ul style="list-style-type: none">- WIndContQIEC2 shall be WindContQIEC2 – the change here is the 2nd letter not capital I but i. This is a typo in both 61970-302 and 61970-457- In 61970-457 Table 511 (– Attributes of WindDynamicsEd2::WindContPType3IEC2) shall not have the following 2 rows (just delete them). These are leftovers from 2015 version of another IEC standard. The same attributes are present in another model in the standard tpfilt3 1..1 Seconds Filter time constant for power measurement (Tpfilt3) (≥ 0). It is a type-dependent parameter. tufilt3 1..1 Seconds Filter time constant for voltage measurement (Tufilt3) (≥ 0). It is a type-dependent parameter.- In 61970-302 Table 586 (Attributes of WindDynamicsEd2::WindContPType3IEC2) shall not have the following 2 rows (just delete them). These are leftovers from 2015 version of another IEC standard. The same attributes are present in another model in the standard tpfilt3 0..1 Seconds Filter time constant for power measurement (Tpfilt3) (≥ 0). It is a type-dependent parameter. tufilt3 0..1 Seconds Filter time constant for voltage measurement (Tufilt3) (≥ 0). It is a type-dependent parameter.		

History

#1 - 07/01/2023 01:54 PM - Chavdar Ivanov

- Status changed from New to Open

#2 - 07/01/2023 01:54 PM - Chavdar Ivanov

- Status changed from Open to Review

#3 - 07/01/2023 01:55 PM - Chavdar Ivanov

- Status changed from Review to Closed

#4 - 07/01/2023 02:18 PM - Chavdar Ivanov

- Standard(s) set to 61970-302, 61970-457

#5 - 07/05/2023 10:01 AM - Chavdar Ivanov

- Solution Version changed from 18v05 to CIM18v05

#6 - 10/20/2023 10:11 AM - Todd Viegut

- Base Release changed from 18v03 to CIM18v03