



| Model Implementation Conformance Statement for Testing | |
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Model Implementation Conformance Statement for Testing

MICS for Server Test Procedures for Edition 2

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1 INTRODUCTION

This model implementation conformance statement is applicable for C264 with firmware system version DS Agile V7.

This MICS document specifies the modelling extensions compared to IEC 61850 edition 1. For the exact details on the standardized model please compare the ICD substation configuration file: "C264.icd".

Clause 2 contains the list of implemented logical nodes.

Clause 3 describes the new and extended logical nodes (if any).

Clause 4 describes the new and extended enum types (if any).



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2 LOGICAL NODES LIST

The following table contains the list of logical nodes implemented in the device:

| |
|--|
| L: System logical nodes |
| LPHD (Physical device information) |
| LLNO (Logical device information) |
| LDBI (Database information) |
| LDIA (Physical device diagnostic) |
| C: Logical nodes for control |
| CILO (Interlocking) |
| CSWI (Switch controller) |
| G: Logical nodes for generic references |
| GAPC (Generic automatic process control) |
| GBAY (Generic bay information) |
| GGIO (Generic process I/O) |
| GGSS (Generic substation information) |
| M: Logical Nodes for metering and measurement |
| MMXU (Measurement) |
| R: Logical nodes for protection related functions |
| RDRE (Disturbance recorder function) |
| X: Logical Nodes for switchgear |



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| |
|---|
| XCBR (Circuit breaker) |
| XSWI (Circuit switch) |
| Y : Logical nodes for power transformers |
| YLTC (Tap changer) |



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3 LOGICAL NODE EXTENSIONS

The following table use

- M: Data is mandatory in the IEC 61850-7-4 Ed.2.
- O: Data is optional in the IEC 61850-7-4 Ed.2 and is used in the device.
- C: Data is conditional in the IEC 61850-7-4 Ed.2 and is used in the device.
- E: Data is an extension to the IEC 61850-7-4 Ed.2.

3.1 NEW LOGICAL NODES

Newly created logical nodes are listed in this clause, with InNs attribute in the Name plate.

3.1.1 LDBI Database information

This logical node is used to get information on the databases of the IED. It contains version and status of the DB1, DB2 and transient DB.

| LDBI class | | | | |
|---------------------------------|-----------------------------|-------------------------------------|---------|-------------|
| Data object name | Common data class | Explanation | M/O/C/E | Remarks |
| LDBI | | Database information. | M | |
| Data Objects | | | | |
| Common Logical Node Information | | | | |
| Mod | ENC (Behaviour ModeKind) | Operating mode of the logical node. | M | Status-only |
| Beh | ENS (Behaviour ModeKind) | Behaviour of the logical node. | M | |
| Health | ENS (HealthKin | Health of the logical node. | M | |



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| | | | | |
|---------------------------|---------------------------------|---------------------------------|---|--|
| | d) | | | |
| NamPlt | LPL | Name plate of the logical node. | M | |
| Status Information | | | | |
| DB1 | VSS | Database 1 version. | M | |
| DB1St | ENS (Database StatusEnum) | Database 1 status. | M | |
| DB2 | VSS | Database 2 version. | M | |
| DB2St | ENS (Database StatusEnum) | Database 2 status. | M | |
| TrsDB | VSS | Transient database version. | M | |
| Control | | | | |
| ODDBSw | SPC | Database switch control | M | |

3.1.2 LDIA Diagnostic information

This logical node is used to get information on the databases of the IED. It contains version and status of the DB1, DB2 and transient DB.

| LDIA class | | | | |
|---------------------|-------------------|-----------------------|---------|---------|
| Data object name | Common data class | Explanation | M/O/C/E | Remarks |
| LDIA | | Database information. | M | |
| Data Objects | | | | |



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| Common Logical Node Information | | | | |
|--|-----------------------------|--------------------------------------|---|---|
| Mod | ENC (Behaviour ModeKind) | Operating mode of the logical node. | M | Status-only |
| Beh | ENS (Behaviour ModeKind) | Behaviour of the logical node. | M | |
| Health | ENS (HealthKind) | Health of the logical node. | M | |
| NamPlt | LPL | Name plate of the logical node. | M | |
| Status Information | | | | |
| AIUSt1 | ENS (C26xLDIA Enum) | Analog Input Board 1 status. | M | Instance from 0 to 5 |
| AOUSt1 | ENS (C26xLDIA Enum) | Analog Output Board 1 status. | M | Instance from 0 to 3 |
| AllAIUSt | SPS | Summary of all AIU status. | M | If stVal is set to true, at less one AIU is in fault. |
| AllAOUSt | SPS | Summary of all AOU status. | M | If stVal is set to true, at less one AOU is in fault. |
| AllCCUSt | SPS | Summary of all I/O status. | M | If stVal is set to true, at less one CCU is in fault. |
| AllCommSt | SPS | Summary of all communication status. | M | If stVal is set to true, at less one AOU is in fault. |
| AllDIUSt | SPS | Summary of all DIU status. | M | If stVal is set to true, at less one DIU is in fault. |



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| | | | | |
|----------|------------------------|--------------------------------------|---|---|
| AIIDOUSt | SPS | Summary of all DOU status. | M | If stVal is set to true, at less one DOU is in fault. |
| AIIDPUSt | SPS | Summary of all DPU status. | M | If stVal is set to true, at less one DPU is in fault. |
| AIIHBUSt | SPS | Summary of all HBU status. | M | If stVal is set to true, at less one HBU is in fault. |
| AIILEDSt | SPS | Summary of all IED status. | M | If stVal is set to true, at less one IED is in fault. |
| AIISVUSt | SPS | Summary of all SVU status. | M | If stVal is set to true, at less one SVU is in fault. |
| AIITMUSt | SPS | Summary of all TMU status. | M | If stVal is set to true, at less one TMU is in fault. |
| ArrSt1 | SPS | SV Arrangement 1 status | M | Instance from 1 to 16 |
| BIUS1St | SPS | Voltage source 1 status used for BIU | M | If stVal is set to true, main power supply source is available. |
| BIUS2St | SPS | Voltage source 2 status used for BIU | M | If stVal is set to true, backup power supply source is available. |
| BIUSCur | SPS | Current voltage source used for BIU | M | If stVal is set to false, source 1 is used. If stVal is set to true, source 2 is used. |
| BIUSSt | ENS (C26xLDIA Enum) | Basic Interface Board status | M | |
| CCUSSt1 | ENS (C26xLDIA Enum) | I/O Board 1 status | M | Instance from 0 to 14 |



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| | | | | |
|--------------|---------------------------------------|------------------------------------|---|-----------------------|
| DIStop | SPS | DI acquisition stopped | M | |
| DIUSt1 | ENS (C26xLDIA Enum) | Digital Input Board 1 Status | M | Instance from 0 to 14 |
| DOUSt1 | ENS (C26xLDIA Enum) | Digital Output Board 1 Status | M | Instance from 0 to 14 |
| DPUS1 | ENS (C26xLDIA Enum) | Digital Process Unit Status | M | |
| ErrReadInstr | SPS | Error reading instruction detected | M | |
| FailSt | ENS (Diagnostic FailStatusEnum) | Diagnostic of failure | M | |
| GHUSt | ENS (C26xLDIA Enum) | Graphical Human Unit Status | M | |
| GoCon1 | SPS | GOOSE Connection 1 | M | Instance from 1 to 8 |
| GoRedCon1 | SPS | Redundant GOOSE Connection 1 | M | Instance from 1 to 8 |
| GoRedSel1 | SPS | Redundant GOOSE Selector 1 | M | Instance from 1 to 8 |
| GoSel1 | SPS | GOOSE Selector 1 | M | Instance from 1 to 8 |
| HBUS1 | ENS (C26xLDIA Enum) | High-break Unit 1 Status | M | Instance from 0 to 14 |
| PLCSt | ENS (PLCSt) | PLC status | M | |



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| | | | | |
|----------------|---------------------------|-------------------------------|---|---|
| PortASt | SPS | DPU Port A status | M | |
| PortBSt | SPS | DPU Port B status | M | |
| PrintSt | ENS (C26xLDIA Enum) | Printer status | M | |
| RedSt | SPS | Device Redundancy mode status | M | If stVal is set to true, IED is active. If stVal is set to false, IED is stand-by. |
| SVUSt | ENS (C26xLDIA Enum) | Sampled Value Board status | M | |
| SetDisc | SPS | Setting discordance detected | M | |
| SetDone | SPS | Setting done | M | |
| SetInPrg | SPS | Setting in progress | M | |
| SetIncoher | SPS | Setting incoherency detected | M | |
| SyncDPUSt | SPS | DPU Synchronization status | M | |
| SyncSt | SPS | Device Synchronization status | M | |
| TMUSt | ENS (C26xLDIA Enum) | CT/VT Board status | M | |
| Control | | | | |
| LEDId | SPC | LED Identification control | M | |
| MdbEna | SPC | Enable Modbus control | M | |



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3.1.3 GBAY Generic Bay information

This logical node is used to get information of the bay.

| LDBI class | | | | |
|---------------------------------|-----------------------------|-------------------------------------|---------|-------------|
| Data object name | Common data class | Explanation | M/O/C/E | Remarks |
| GBAY | | Bay information. | O | |
| Data Objects | | | | |
| Common Logical Node Information | | | | |
| Mod | ENC (Behaviour ModeKind) | Operating mode of the logical node. | M | Status-only |
| Beh | ENS (Behaviour ModeKind) | Behaviour of the logical node. | M | |
| Health | ENS (HealthKind) | Health of the logical node. | M | |
| NamPlt | LPL | Name plate of the logical node. | M | |
| Status Information | | | | |
| OrdRun | SPS | Order running. | M | |
| Control | | | | |
| EnaSBMC | SPC | SBM enable | M | |
| LocBay | DPC | Local/remote bay mode | M | |



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3.1.4 GGSS Generic Substation information

This logical node is used to get information of the substation.

| LDBI class | | | | |
|---------------------------------|-----------------------------|-------------------------------------|---------|-------------|
| Data object name | Common data class | Explanation | M/O/C/E | Remarks |
| GBAY | | Bay information. | O | |
| Data Objects | | | | |
| Common Logical Node Information | | | | |
| Mod | ENC (Behaviour ModeKind) | Operating mode of the logical node. | M | Status-only |
| Beh | ENS (Behaviour ModeKind) | Behaviour of the logical node. | M | |
| Health | ENS (HealthKind) | Health of the logical node. | M | |
| NamPlt | LPL | Name plate of the logical node. | M | |
| Control | | | | |
| LocSubst | DPC | Local/remote substation mode | M | |



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3.2 EXTENDED LOGICAL NODES

The following logical nodes have been extended with extra data. All extra data has been highlighted in the tables and marked as “E” (Extended).

NOTE: If the extended data object is already used in other logic nodes in IEC 61850-7-4 Ed.2, dataNs is not mandatory, but it’s still recommended.

3.2.1 CSWI Switch controller

Following is an example of extending PIOC with a few extra data object.

| CSWI class | | | | |
|---------------------------------|-----------------------------|-------------------------------------|---------|-------------|
| Data object name | Common data class | Explanation | M/O/C/E | Remarks |
| CSWI | | | | |
| Data objects | | | | |
| Common Logical Node Information | | | | |
| Mod | ENC (Behaviour ModeKind) | Operating mode of the logical node. | M | Status-only |
| Beh | ENS (Behaviour ModeKind) | Behaviour of the logical node. | M | |
| Health | ENS (HealthKind) | Health of the logical node. | M | |
| NamPlt | LPL | Name plate of the logical node. | M | |
| Status Information | | | | |
| IndSys1 | SPS | Internal close order | E | |



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| | | | | |
|----------------|-----|------------------------------------|---|--|
| IndSys2 | SPS | Internal open order | E | |
| Control | | | | |
| Pos | DPC | Circuit breaker / switch position. | M | |



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4 ENUM TYPES EXTENSIONS

4.1 NEW ENUM TYPES

New enum types are listed in this clause.

4.1.1 DatabaseStatusEnum

| Value | Description | Remarks |
|-------|-------------------|---------|
| 1 | missing | |
| 2 | stand-by | |
| 3 | current | |
| 4 | stand-by/modified | |
| 5 | urrent/modified | |

4.1.2 PLCSt

| Value | Description | Remarks |
|-------|--|---------|
| 0 | ISaGRAF is running normally | |
| 1 | ISaGRAF is not activated | |
| 2 | ISaGRAF cycle has overreached the maximum time defined in database | |
| 3 | ISaGRAF queue has reached overflow limit | |
| 4 | ISaGRAF POU is faulty | |



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4.1.3 C26xLDIAEnum

| Value | Description | Remarks |
|-------|----------------------------|---------|
| 0 | OK | |
| 1 | self-check-fault | |
| 2 | configured but missing | |
| 3 | not configured but present | |
| 4 | missing | |

4.1.4 DiagnosticFailStatusEnum

| Value | Description | Remarks |
|-------|-----------------------------------|---------|
| 0 | No error | |
| 1 | Board in error: AIU | |
| 2 | Board in error: BIU | |
| 3 | Boards in error: AIU and BIU | |
| 4 | Board in error: DIU | |
| 5 | Boards in error: AIU and DIU | |
| 6 | Boards in error: BIU and DIU | |
| 7 | Boards in error: AIU, BIU and DIU | |
| 8 | Board in error: CTVT | |
| 9 | Boards in error: AIU and CTVT | |
| 10 | Boards in error: BIU and CTVT | |



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| | | |
|----|---|--|
| 11 | Boards in error: AIU, BIU and CTVT | |
| 12 | Boards in error: DIU and CTVT | |
| 13 | Boards in error: AIU, DIU and CTVT | |
| 14 | Boards in error: BIU, DIU and CTVT | |
| 15 | Boards in error: AIU, BIU, DIU and CTVT | |
| 16 | Board in error: AOU | |
| 17 | Boards in error: AIU and AOU | |
| 18 | Boards in error: BIU and AOU | |
| 19 | Boards in error: AIU, BIU and AOU | |
| 20 | Boards in error: DIU and AOU | |
| 21 | Boards in error: AIU, DIU and AOU | |
| 22 | Boards in error: BIU, DIU and AOU | |
| 23 | Boards in error: AIU, BIU, DIU and AOU | |
| 24 | Boards in error: CTVT and AOU | |
| 25 | Boards in error: AIU, CTVT and AOU | |
| 26 | Boards in error: BIU, CTVT and AOU | |
| 27 | Boards in error: AIU, BIU, CTVT and AOU | |
| 28 | Boards in error: DIU, CTVT and AOU | |
| 29 | Boards in error: AIU, DIU, CTVT and AOU | |
| 30 | Boards in error: BIU, DIU, CTVT and AOU | |



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| | | |
|----|--|--|
| 31 | Boards in error: AIU, BIU, DIU, CTVT and AOU | |
| 32 | Board in error: CCU | |
| 33 | Boards in error: AIU and CCU | |
| 34 | Boards in error: BIU and CCU | |
| 35 | Boards in error: AIU, BIU and CCU | |
| 36 | Boards in error: DIU and CCU | |
| 37 | Boards in error: AIU, DIU and CCU | |
| 38 | Boards in error: BIU, DIU and CCU | |
| 39 | Boards in error: AIU, BIU, DIU and CCU | |
| 40 | Boards in error: CTVT and CCU | |
| 41 | Boards in error: AIU, CTVT and CCU | |
| 42 | Boards in error: BIU, CTVT and CCU | |
| 43 | Boards in error: AIU, BIU, CTVT and CCU | |
| 44 | Boards in error: DIU, CTVT and CCU | |
| 45 | Boards in error: AIU, DIU, CTVT and CCU | |
| 46 | Boards in error: BIU, DIU, CTVT and CCU | |
| 47 | Boards in error: AIU, BIU, DIU, CTVT and CCU | |
| 48 | Boards in error: AOU and CCU | |
| 49 | Boards in error: AIU, AOU and CCU | |
| 50 | Boards in error: BIU, AOU and CCU | |



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| | | |
|----|---|--|
| 51 | Boards in error: AIU, BIU, AOU and CCU | |
| 52 | Boards in error: DIU, AOU and CCU | |
| 53 | Boards in error: AIU, DIU, AOU and CCU | |
| 54 | Boards in error: BIU, DIU, AOU and CCU | |
| 55 | Boards in error: AIU, BIU, DIU, AOU and CCU | |
| 56 | Boards in error: CTVT, AOU and CCU | |
| 57 | Boards in error: AIU, CTVT, AOU and CCU | |
| 58 | Boards in error: BIU, CTVT, AOU and CCU | |
| 59 | Boards in error: AIU, BIU, CTVT, AOU and CCU | |
| 60 | Boards in error: DIU, CTVT, AOU and CCU | |
| 61 | Boards in error: AIU, DIU, CTVT, AOU and CCU | |
| 62 | Boards in error: BIU, DIU, CTVT, AOU and CCU | |
| 63 | Boards in error: AIU, BIU, DIU, CTVT, AOU and CCU | |
| 64 | Board in error: DOU | |
| 65 | Boards in error: AIU and DOU | |
| 66 | Boards in error: BIU and DOU | |
| 67 | Boards in error: AIU and BIU and DOU | |
| 68 | Boards in error: DIU and DOU | |
| 69 | Boards in error: AIU and DIU and DOU | |
| 70 | Boards in error: BIU and DIU and DOU | |



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| | | |
|----|---|--|
| 71 | Boards in error: AIU, BIU and DIU and DOU | |
| 72 | Boards in error: CTVT and DOU | |
| 73 | Boards in error: AIU and CTVT and DOU | |
| 74 | Boards in error: BIU and CTVT and DOU | |
| 75 | Boards in error: AIU, BIU and CTVT and DOU | |
| 76 | Boards in error: DIU and CTVT and DOU | |
| 77 | Boards in error: AIU, DIU and CTVT and DOU | |
| 78 | Boards in error: BIU, DIU and CTVT and DOU | |
| 79 | Boards in error: AIU, BIU, DIU and CTVT and DOU | |
| 80 | Boards in error: AOU and DOU | |
| 81 | Boards in error: AIU and AOU and DOU | |
| 82 | Boards in error: BIU and AOU and DOU | |
| 83 | Boards in error: AIU, BIU and AOU and DOU | |
| 84 | Boards in error: DIU and AOU and DOU | |
| 85 | Boards in error: AIU, DIU and AOU and DOU | |
| 86 | Boards in error: BIU, DIU and AOU and DOU | |
| 87 | Boards in error: AIU, BIU, DIU and AOU and DOU | |
| 88 | Boards in error: CTVT and AOU and DOU | |
| 89 | Boards in error: AIU, CTVT and AOU and DOU | |
| 90 | Boards in error: BIU, CTVT and AOU and DOU | |



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|-----|--|--|
| 91 | Boards in error: AIU, BIU, CTVT and AOU and DOU | |
| 92 | Boards in error: DIU, CTVT and AOU and DOU | |
| 93 | Boards in error: AIU, DIU, CTVT and AOU and DOU | |
| 94 | Boards in error: BIU, DIU, CTVT and AOU and DOU | |
| 95 | Boards in error: AIU, BIU, DIU, CTVT and AOU and DOU | |
| 96 | Boards in error: CCU and DOU | |
| 97 | Boards in error: AIU and CCU and DOU | |
| 98 | Boards in error: BIU and CCU and DOU | |
| 99 | Boards in error: AIU, BIU and CCU and DOU | |
| 100 | Boards in error: DIU and CCU and DOU | |
| 101 | Boards in error: AIU, DIU and CCU and DOU | |
| 102 | Boards in error: BIU, DIU and CCU and DOU | |
| 103 | Boards in error: AIU, BIU, DIU and CCU and DOU | |
| 104 | Boards in error: CTVT and CCU and DOU | |
| 105 | Boards in error: AIU, CTVT and CCU and DOU | |
| 106 | Boards in error: BIU, CTVT and CCU and DOU | |
| 107 | Boards in error: AIU, BIU, CTVT and CCU and DOU | |
| 108 | Boards in error: DIU, CTVT and CCU and DOU | |
| 109 | Boards in error: AIU, DIU, CTVT and CCU and DOU | |



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| 110 | Boards in error: BIU, DIU, CTVT and CCU and DOU | |
| 111 | Boards in error: AIU, BIU, DIU, CTVT and CCU and DOU | |
| 112 | Boards in error: AOU and CCU and DOU | |
| 113 | Boards in error: AIU, AOU and CCU and DOU | |
| 114 | Boards in error: BIU, AOU and CCU and DOU | |
| 115 | Boards in error: AIU, BIU, AOU and CCU and DOU | |
| 116 | Boards in error: DIU, AOU and CCU and DOU | |
| 117 | Boards in error: AIU, DIU, AOU and CCU and DOU | |
| 118 | Boards in error: BIU, DIU, AOU and CCU and DOU | |
| 119 | Boards in error: AIU, BIU, DIU, AOU and CCU and DOU | |
| 120 | Boards in error: CTVT, AOU and CCU and DOU | |
| 121 | Boards in error: AIU, CTVT, AOU and CCU and DOU | |
| 122 | Boards in error: BIU, CTVT, AOU and CCU and DOU | |
| 123 | Boards in error: AIU, BIU, CTVT, AOU and CCU and DOU | |
| 124 | Boards in error: DIU, CTVT, AOU and CCU and DOU | |
| 125 | Boards in error: AIU, DIU, CTVT, AOU, CCU and DOU | |
| 126 | Boards in error: BIU, DIU, CTVT, AOU, CCU and DOU | |



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| 127 | Boards in error: AIU, BIU, DIU, CTVT, AOU, CCU and DOU | |
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4.2 EXTENDED ENUM TYPES

Enum types with extended negative values are listed in this clause. Semantic of these negative values are described.



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REVISION HISTORY

| Version | Date | Author | Remarks |
|---------|----------|--------------------|--|
| 1.0 | 17102016 | Christophe.Camélis | Initial version for final conformance test |