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| EBA/XBRL/2.5 Diff |
| 09 February 2016 |
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| DPM/Taxonomy Changes in 2.5 |
| Summary differences between DPM/taxonomy 2.5 and 2.4 |

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| 1. Frameworks |

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| No change between OLD and NEW |

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| **New** | **Old** |
| AE | AE |
| COREP | COREP |
| FINREP | FINREP |
| FP | FP |
| SBP | SBP |

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| 1. Modules & Entry Points (by Framework) |
| * 1. AE |

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| **ModuleCode** | **ModuleLabel** | **XbrlSchemaRef** | **Change** |
| AE\_Con | Asset Encumbrance, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/ae/its-2013-04/2016-02-01/mod/ae\_con.xsd | SchemaRef |
| AE\_Ind | Asset Encumbrance, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/ae/its-2013-04/2016-02-01/mod/ae\_ind.xsd | SchemaRef |

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| * 1. COREP |

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| **ModuleCode** | **ModuleLabel** | **XbrlSchemaRef** | **Change** |
| COREP\_ALM\_Con | Additional Liquidity Monitoring - COREP, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_alm\_con.xsd | SchemaRef |
| COREP\_ALM\_Ind | Additional Liquidity Monitoring - COREP, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_alm\_ind.xsd | SchemaRef |
| COREP\_Con | Common Reporting - Own Funds and Leverage, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_con.xsd | SchemaRef |
| COREP\_Ind | Common Reporting - Own Funds and Leverage, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_ind.xsd | SchemaRef |
| COREP\_LCR\_Con | Liquidity Coverage - COREP, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_lcr\_con.xsd | SchemaRef |
| COREP\_LCR\_DA\_Con | LCR Delegated Act - COREP, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_lcr\_da\_con.xsd | SchemaRef |
| COREP\_LCR\_DA\_Ind | LCR Delegated Act - COREP, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_lcr\_da\_ind.xsd | SchemaRef |
| COREP\_LCR\_Ind | Liquidity Coverage - COREP, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_lcr\_ind.xsd | SchemaRef |
| COREP\_LE\_Con | Large Exposures - COREP, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_le\_con.xsd | SchemaRef |
| COREP\_LE\_Ind | Large Exposures - COREP, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_le\_ind.xsd | SchemaRef |
| COREP\_NSFR\_Con | Stable Funding - COREP, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_nsfr\_con.xsd | SchemaRef |
| COREP\_NSFR\_Ind | Stable Funding - COREP, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/corep/its-2016-repxx/2016-02-01/mod/corep\_nsfr\_ind.xsd | SchemaRef |

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| * 1. FINREP |

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| **ModuleCode** | **ModuleLabel** | **XbrlSchemaRef** | **Change** |
| FINREP\_Con\_GAAP | Financial Reporting, Consolidated (Prudential scope) National GAAP | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/finrep/its-2016-repxx/2016-02-01/mod/finrep\_con\_gaap.xsd | SchemaRef |
| FINREP\_Con\_IFRS | Financial Reporting, Consolidated (Prudential scope) IFRS | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/finrep/its-2016-repxx/2016-02-01/mod/finrep\_con\_ifrs.xsd | SchemaRef |
| FINREP\_Ind\_GAAP | Financial Reporting, Individual National GAAP | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/finrep/its-2016-repxx-ind/2016-02-01/mod/finrep\_ind\_gaap.xsd | SchemaRef |
| FINREP\_Ind\_IFRS | Financial Reporting, Individual IFRS | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/finrep/its-2016-repxx-ind/2016-02-01/mod/finrep\_ind\_ifrs.xsd | SchemaRef |

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| * 1. FP |

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| **ModuleCode** | **ModuleLabel** | **XbrlSchemaRef** | **Change** |
| FP\_Con | Funding Plans, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/fp/gl-2014-04/2016-02-01/mod/fp\_con.xsd | SchemaRef |
| FP\_Ind | Funding Plans, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/fp/gl-2014-04/2016-02-01/mod/fp\_ind.xsd | SchemaRef |

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| * 1. SBP |

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| **ModuleCode** | **ModuleLabel** | **XbrlSchemaRef** | **Change** |
| SBPIMV\_Con | Initial Market Valuation for Supervisory Benchmarking Portfolios, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/sbp/its-2016-svbxx/2016-02-01/mod/sbpimv\_con.xsd | SchemaRef |
| SBPIMV\_Ind | Initial Market Valuation for Supervisory Benchmarking Portfolios, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/sbp/its-2016-svbxx/2016-02-01/mod/sbpimv\_ind.xsd | SchemaRef |
| SBP\_Con | Supervisory Benchmarking Portfolios, Consolidated (Prudential scope) | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/sbp/its-2016-svbxx/2016-02-01/mod/sbp\_con.xsd | SchemaRef |
| SBP\_Ind | Supervisory Benchmarking Portfolios, Individual | http://www.eba.europa.eu/eu/fr/xbrl/crr/fws/sbp/its-2016-svbxx/2016-02-01/mod/sbp\_ind.xsd | SchemaRef |

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| 1. Templates |
| * 1. AE |

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| * + 1. Structural changes to Existing Tables |

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| **TemplateCode** | **TableCode** | **Change** | **Component** | **ComponentLabel** | **ComponentCode** |
| F 34.00 | F 34.00.c | Allowed values | sheet | Significant currency | 999 |

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| * + 1. Sign Changes |

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| **TemplateCode** | **TableCode** | **Detail** | **Explanation** |
| F 35.00 | F 35.00.c | C100, C120, C140 | Erroneous/Meaningless sign attribute removed (not numeric values) |

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| * 1. COREP |
| * + 1. New Tables |

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| **TemplateCode** | **TableVersionCode** | **TableVersionLabel** | **TableGroupLabel** | **X** | **Y** | **Z** |
| C 09.04 | C 09.04 | Breakdown of credit exposures relevant for the calculation of the countercyclical buffer by country and institution-specific countercyclical buffer rate | Credit Risk | Closed | Closed | Open |

(replaces C09.03)

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| * + 1. Removed Tables |

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| **TemplateCode** | **TableVersionCode** | **TableVersionLabel** | **TableGroupLabel** |
| C 09.03 | C 09.03 | Geographical breakdown of relevant credit exposures for the purpose of calculation of the institution-specific countercyclical buffer | Credit Risk |

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| * + 1. Structural changes to Existing Tables |

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| **TemplateCode** | **TableCode** | **Change** | **Component** | **ComponentLabel** | **ComponentCode** |
| C 02.00 | C 02.00 | Add | row | Particular approach for position risk in CIUs | 555 |
| C 02.00 | C 02.00 | Add | row | Memo item: CIUs exclusively invested in traded debt instruments | 556 |
| C 02.00 | C 02.00 | Add | row | Memo item: CIUs invested exclusively in equity instruments or in mixed instruments | 557 |
| C 04.00 | C 04.00 | Add | row | Deficit of total capital as regards the minimum own funds requirements of the Basel I floor | 910 |
| C 07.00 | C 07.00.a | Add | row | of which: Defaulted exposures | 015 |
| C 07.00 | C 07.00.b | Add | row | of which: Defaulted exposures | 015 |
| C 18.00 | C 18.00 | Delete | row | Particular Approach for position risk in CIUs | 340 |
| C 21.00 | C 21.00 | Delete | row | Particular Approach for position risk in CIUs | 080 |
| C 51.00 | C 51.00.w | Allowed values | sheet | Significant currency | 999 |
| C 51.00 | C 51.00.x | Allowed values | sheet | Significant currency | 999 |
| C 52.00 | C 52.00.w | Allowed values | sheet | Significant currency | 999 |
| C 52.00 | C 52.00.x | Allowed values | sheet | Significant currency | 999 |
| C 52.00 | C 52.00.y | Allowed values | sheet | Significant currency | 999 |
| C 52.00 | C 52.00.z | Allowed values | sheet | Significant currency | 999 |
| C 53.00 | C 53.00.w | Allowed values | sheet | Significant currency | 999 |
| C 53.00 | C 53.00.x | Allowed values | sheet | Significant currency | 999 |
| C 53.00 | C 53.00.y | Allowed values | sheet | Significant currency | 999 |
| C 54.00 | C 54.00.w | Allowed values | sheet | Significant currency | 999 |
| C 60.00 | C 60.00.w | Allowed values | sheet | Significant currency | 999 |
| C 60.00 | C 60.00.x | Allowed values | sheet | Significant currency | 999 |
| C 61.00 | C 61.00.w | Allowed values | sheet | Significant currency | 999 |
| C 61.00 | C 61.00.x | Allowed values | sheet | Significant currency | 999 |
| C 66.00 | C 66.00.w | Allowed values | sheet | Significant currency | 999 |
| C 66.00 | C 66.00.x | Allowed values | sheet | Significant currency | 999 |
| C 67.00 | C 67.00.w | Allowed values | sheet | Significant currency | 999 |
| C 68.00 | C 68.00.w | Allowed values | sheet | Significant currency | 999 |
| C 69.00 | C 69.00.w | Allowed values | sheet | Significant currency | 999 |
| C 70.00 | C 70.00.w | Allowed values | sheet | Significant currency | 999 |
| C 71.00 | C 71.00.w | Allowed values | sheet | Significant currency | 999 |
| C 72.00 | C 72.00.w | Allowed values | sheet | Significant currency | 999 |
| C 73.00 | C 73.00.w | Allowed values | sheet | Significant currency | 999 |
| C 74.00 | C 74.00.w | Allowed values | sheet | Significant currency | 999 |
| C 75.00 | C 75.00.w | Allowed values | sheet | Significant currency | 999 |
| C 76.00 | C 76.00.w | Allowed values | sheet | Significant currency | 999 |

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| * + 1. Level Changes |

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| **TemplateCode** | **TableCode** | **Detail** | **Explanation** |
| C 09.01 | C 09.01.a | R075, R085, R095 | Indent “of which” rows |

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| * + 1. Timeseries Changes (DataPointIDs Changed) |

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| **TemplateCode** | **TableCode** | **Detail** | **Explanation** |
| C 02.00 | C 02.00 | R060 | Now aligned with {C 07.00.a,r010,c220,001}, as were child rows 070-211 (data series merged). |

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| * + 1. Modelling Changes (Only DataPointVIDs Changed) |

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| **TemplateCode** | **TableCode** | **Detail** | **Explanation** |
| C 02.00 | C 02.00 | R520, R530,  R540 | Remodelled  Aligns with { 18.00,r010,c070,001} |
| C 09.01 | C 09.01.b | C040 | Changed from Base:”Memorandum items” to Base:”Exposures” (to align with column 020 rather than 070). |
| C 09.01 | C 09.01.b | R010, R020, R030, R040, R050, R060, R070, R075, R080, R085, R090, R095, R110, R120, R130, R140, R150, R160, R170 | Exposure class "Exposures in default" added for all rows |
| C 18.00 | C 18.00 | R010 | Approach for Prudential Purposes changed to “Standardised approaches for interest rate risk” |

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| * 1. FINREP |
| * + 1. Structural changes to Existing Tables |

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| **TemplateCode** | **TableCode** | **Change** | **Component** | **ComponentLabel** | **ComponentCode** |
| F 02.00 | F 02.00 | Add | row | Interest income on liabilities | 085 |
| F 02.00 | F 02.00 | Add | row | (Interest expense on assets) | 145 |
| F 11.02 | F 11.02 | Add | column | Carrying amount | 003 |
| F 11.02 | F 11.02 | Add | column | Assets | 005 |
| F 11.02 | F 11.02 | Add | column | Liabilities | 007 |

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| * + 1. Label Changes |

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| **TemplateCode** | **TableCode** | **Change** | **Component** | **ComponentLabel** | **ComponentCode** |
| F 01.01 | F 01.01 | label | row | Loans and advances | 178 |
| F 01.02 | F 01.02 | label | row | Funds for general banking risks [if presented within liabilities] | 175 |
| F 02.00 | F 02.00 | label | row | (Financial liabilities designated at fair value through profit or loss) | 110 |
| F 10.00 | F 10.00 | label | column | Market value | 021 |
| F 10.00 | F 10.00 | label | column | Total Trading | 030 |
| F 15.00 | F 15.00.a | label | row | Loans and advances | 124 |
| F 15.00 | F 15.00.a | label | row | Loans and advances | 128 |
| F 15.00 | F 15.00.b | label | row | Loans and advances | 124 |
| F 15.00 | F 15.00.b | label | row | Loans and advances | 128 |
| F 17.01 | F 17.01 | label | row | Loans and advances | 174 |
| F 17.01 | F 17.01 | label | row | Loans and advances | 178 |
| F 17.02 | F 17.02 | label | column | Accounting scope of consolidation [Nominal amount] | 010 |
| F 18.00 | F 18.00.a | label | row | Of which: Loans collateralised by commercial immovable property | 140 |
| F 18.00 | F 18.00.a | label | row | Of which: Loans collateralised by residential immovable property | 160 |
| F 18.00 | F 18.00.b | label | row | Of which: Loans collateralised by commercial immovable property | 140 |
| F 18.00 | F 18.00.b | label | row | Of which: Loans collateralised by residential immovable property | 160 |
| F 18.00 | F 18.00.c | label | row | Of which: Loans collateralised by commercial immovable property | 140 |
| F 18.00 | F 18.00.c | label | row | Of which: Loans collateralised by residential immovable property | 160 |
| F 19.00 | F 19.00.a | label | row | Of which: Loans collateralised by commercial immovable property | 140 |
| F 19.00 | F 19.00.a | label | row | Of which: Loans collateralised by residential immovable property | 160 |
| F 19.00 | F 19.00.b | label | row | Of which: Loans collateralised by commercial immovable property | 140 |
| F 19.00 | F 19.00.b | label | row | Of which: Loans collateralised by residential immovable property | 160 |
| F 19.00 | F 19.00.c | label | row | Of which: Loans collateralised by commercial immovable property | 140 |
| F 19.00 | F 19.00.c | label | row | Of which: Loans collateralised by residential immovable property | 160 |
| F 20.01 | F 20.01 | label | row | Loans and advances | 174 |
| F 20.01 | F 20.01 | label | row | Loans and advances | 178 |
| F 20.03 | F 20.03 | label | row | (Interest expenses) | 020 |
| F 20.03 | F 20.03 | label | row | Gains or (-) losses on non-trading financial assets and liabilities, net | 095 |
| F 31.02 | F 31.02 | label | row | Increase or (-) decrease during the period in impairment, fair value changes due to credit risk and provisions for non-performing debt instruments, guarantees and commitments | 080 |
| F 45.01 | F 45.01 | label | row | Gains or (-) losses on financial assets and liabilities designated at fair value through profit or loss | 030 |

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| * + 1. Level Changes |

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| **TemplateCode** | **TableCode** | **Detail** | **Explanation** |
| F 18.00 | F 18.00.a | R130, R140, R160, R170 | Correction of levels for “of which” rows, and parentage of rows with “parent after children” layouts. |
| F 18.00 | F 18.00.b | R130, R140, R160, R170 | “ |
| F 18.00 | F 18.00.c | R130, R140, R160, R170 | “ |
| F 19.00 | F 19.00.a | R130, R140, R160, R170 | “ |
| F 19.00 | F 19.00.b | R130, R140, R160, R170, R340 | “ |
| F 19.00 | F 19.00.c | R130, R140, R160, R170, R340 | “ |
| F 19.00 | F 19.00.d | R340 | “ |

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| * + 1. Sign Changes |

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| **TemplateCode** | **TableCode** | **Detail** | **Explanation** |
| F 04.09 | F 04.09 | C030, C040 | Changed to negative |
| F 06.00 | F 06.00 | C020 | Changed to “Both” |
| F 20.07 | F 20.07 | C020 | Changed to “Both” |

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| * + 1. Modelling Changes (Only DataPointVIDs Changed) |

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| **TemplateCode** | **TableCode** | **Detail** | **Explanation** |
| F 02.00 | F 02.00 | R440 |  |
| F 10.00 | F 10.00 | C022, C025 |  |
| F 13.02 | F 13.02 | R040, R050 |  |
| F 15.00 | F 15.00.a | C080, C100 |  |
| F 15.00 | F 15.00.a | C080, C100 R181, R182, R183 |  |
| F 19.00 | F 19.00.a | C110 |  |
| F 19.00 | F 19.00.a | C110 R130, R140, R160, R170 |  |
| F 19.00 | F 19.00.d | C110, C170 |  |
| F 19.00 | F 19.00.d | C110, C170 R340 |  |
| F 31.01 | F 31.01 | R130 |  |
| F 31.02 | F 31.02 | R070 |  |

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| * + 1. Reported / Unreported Cells |

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| **TemplateCode** | **TableCode** | **Change** | **Detail** |
| F 16.01 | F 16.01.a | Cells now to be reported (un-greyed) | r130c020, r140c020, r110c020, r130c020, r140c020, r120c020, r140c020, r110c020, r110c020, r120c020, r140c020, r220c010, r090c020, r150c020, r240c010, r060c020, r200c010, r210c010, r060c020, r230c010, r160c010, r260c010, r040c020, r180c010, r070c020, r130c020, r100c020, r150c020, r210c010, r020c020, r220c010, r160c010, r240c010, r080c020, r260c010, r170c010, r020c020, r040c020, r180c010, r050c020, r120c020, r070c020, r190c010, r080c020, r050c020, r090c020, r200c010, r210c010, r060c020, r210c010, r150c020, r220c010, r230c010, r220c010, r160c010, r230c010, r080c020, r240c010, r160c010, r240c010, r030c020, r260c010, r170c010, r260c010, r100c020, r020c020, r170c010, r030c020, r040c020, r180c010, r040c020, r120c020, r050c020, r180c010, r060c020, r050c020, r070c020, r190c010, r070c020, r130c020, r080c020, r200c010, r090c020, r020c020, r090c020, r200c010, r100c020, r150c020, r110c020, r190c010, r190c010, r230c010, r030c020, r100c020, r170c010, r030c020 |

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| * 1. FP |
| * + 1. Structural changes to Existing Tables |

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| **TemplateCode** | **TableCode** | **Change** | **Component** | **ComponentLabel** | **ComponentCode** |
| P 02.06 | P 02.06 | Add | row | Gross Deposit Liabilities on balance sheet - before effect of FX forward or Cross-currency swaps | 039 |
| P 02.06 | P 02.06 | Delete | row | Gross Deposit Liabilities on balance sheet - before effect of FX forward or Cross-currency swaps | 049 |
| P 02.06 | P 02.06 | Allowed Values | Sheet | Material Currency | 999 |

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| * 1. SBP |
| * + 1. Structural changes to Existing Tables |

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| **TemplateCode** | **TableCode** | **Change** | **Component** | **ComponentLabel** | **ComponentCode** |
| C 101.00 | C 101.00 | Add | sheet | Credit risk, counterparty credit risk and free deliveries | 010 |
| C 101.00 | C 101.00 | Add | sheet | Credit risk and free deliveries | 020 |
| C 101.00 | C 101.00 | Add | sheet | Counterparty credit risk | 030 |
| C 102.00 | C 102.00 | Add | sheet | Credit risk, counterparty credit risk and free deliveries | 010 |
| C 102.00 | C 102.00 | Add | sheet | Credit risk and free deliveries | 020 |
| C 102.00 | C 102.00 | Add | sheet | Counterparty credit risk | 030 |
| C 103.00 | C 103.00 | Add | sheet | Credit risk, counterparty credit risk and free deliveries | 010 |
| C 103.00 | C 103.00 | Add | sheet | Credit risk and free deliveries | 020 |
| C 103.00 | C 103.00 | Add | sheet | Counterparty credit risk | 030 |

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| 1. Domains |
| 1. Dimensions |
| * + 1. New |

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| **DimensionCode** | **DimensionLabel** | **IsTyped** |
| RIO | Residence of the immediate obligor | 0 |

New z-axis for table C 09.04

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| 1. Metrics |
| * + 1. New |

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| **MemberCode** | **MemberLabel** |
| bi456 | Use of 2% treshold |
| mi450 | Deficit of total capital as regards the minimum own funds requirements of the Basel I floor |
| mi457 | Accumulated impairment, accumulated changes in fair value due to credit risk, provisions |
| pi452 | Weight applied to the countercyclical buffer rate |
| pi453 | Countercyclical capital buffer rate set by the Designated Authority |
| pi454 | Countercyclical capital buffer rate applicable in the country of the institution |
| pi455 | Institution-specific countercyclical capital buffer rate |

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| * + 1. Modified |

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| **MemberCode** | **MemberLabel** | **OldLabel** |
| md68 | Changes in allowances for credit losses other than Decreases due to amounts taken against allowances, Transfers between allowances, and Increases due to amounts set aside or decreases due to amounts reversed for estimated loan losses, (flow) | Changes in allowances for credit losses other than Decreases due to amounts taken against allowances, Increases due to amounts set aside for estimated loan losses during the period, Decreases due to amounts reversed for estimated loan losses during the period, Transfers between allowances (flow) |
| md69 | Changes in Defined benefit obligations other than Current and past service cost, Interest cost, Contributions paid by plan participants, Actuarial gains and losses, Foreign currency exchange, Benefits paid, Business combinations or divestiture (flow) | Changes in Defined benefit obligations other than Current service cost, Interest cost, Contributions paid by plan participants, Actuarial gains and losses, Foreign currency exchange, Benefits paid, Past service cost, Business combinations or divestiture (flow) |

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| 1. ExplicitDomainMembers |
| * + 1. New |

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| **DomainCode** | **DomainLabel** | **MemberXbrlCode** | **MemberLabel** |
| AP | Approach | eba\_AP:x109 | Approaches for specific risk for market risk |
| AP | Approach | eba\_AP:x110 | Particular approach for CIUs |
| BA | Base items | eba\_BA:x20 | Qualitative information |
| CU | Currency | eba\_CU:BYN | Belarusian Ruble |
| CU | Currency | eba\_CU:ZMW | Zambian Kwacha |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.1G | ICSID (International Centre for Settlement of Investment Disputes) |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.1W | World Bank Group Bank Group |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.4U | EURATOM |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.7G | Black Sea Trade and Development Banks |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.7H | AFREXIMBANK (African Export-Import Bank) |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.7I | BLADEX (Banco Latino Americano De Comercio Exterior) |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.7J | FLAR (Fondo Latino Americano de Reservas) |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.7K | Fonds Belgo-Congolais d'Amortissement et de Gestion |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.7L | IFFIm (International Finance Facility for Immunisation) |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.7M | EUROFIMA (European Company for the Financing of Railroad Rolling Stock) |
| GA | Geographical area | eba\_GA:IMF.CL\_AREA.9B | International organization excluding the BIS and the IMF |
| GA | Geographical area | eba\_GA:\_7Y | European Financial Stability Facility (EFSF) |
| IM | Impairment | eba\_IM:x32 | Exposure with forbearance measures. Non performing before forbearance |
| TR | Type of risk | eba\_TR:x34 | Position risk in CIUs |

Note addition of additional country codes aligned with Eurostat balance of payments vademecum 2014/2015 (BPM6). Note also that where those codes (from IMF list CL\_AREA) clash with pre-existing codes (from Eurostat list CL\_AREA\_EE used by Eurostat prior to BPM6) the new codes are prefixed with “CL\_AREA.”.

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| * + 1. Modified |

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| **DomainCode** | **DomainLabel** | **MemberXbrlCode** | **MemberLabel** | **OldLabel** |
| CU | Currency | eba\_CU:BYR | Belarussian Ruble (2000 Series) | Belarussian Ruble |
| CU | Currency | eba\_CU:ZMK | Zambian Kwacha (replaced January 1, 2013) | Zambian Kwacha |
| GA | Geographical area | eba\_GA:\_4A | All the European Union Institutions excluding the institutions of the euro area | European Union Institutions, Organs and Organisms (excluding ECB) |
| GA | Geographical area | eba\_GA:\_4F | ECB (European Central Bank) | European Central Bank |
| GA | Geographical area | eba\_GA:\_4J | Other European Union Institutions, Organs and Organisms covered by General budget | Other EU Institutions, Organs and Organisms covered by the General budget |
| GA | Geographical area | eba\_GA:\_4S | ESM (European Stability Mechanism) | European Stability Mechanism (ESM) |
| GA | Geographical area | eba\_GA:\_4Y | All European Community Institutions, Organs and Organisms, including ECB and ESM | All the European Union Institutions |
| GA | Geographical area | eba\_GA:\_5I | ECCB (Eastern Caribbean Central Bank) | Eastern Caribbean Central Bank (ECCB) |
| GA | Geographical area | eba\_GA:\_5O | BCEAO (Banque Centrale des Etats de l'Afrique de l'Ouest) | Banque Centrale des États de l’Afrique de l’Ouest (BCEAO) |
| GA | Geographical area | eba\_GA:\_5P | CASDB (Central African States Development Bank) | CASDB (Central African States’ Development Bank) |
| GA | Geographical area | eba\_GA:\_5W | BEAC (Banque des Etats de l'Afrique Centrale) | Banque des États de l’Afrique centrale (BEAC) |
| GA | Geographical area | eba\_GA:\_5X | CEMAC (Communauté Économique et Monétaire de l'Afrique Centrale) | Communauté Économique et Monétaire de l’Afrique Centrale (CEMAC) |
| GA | Geographical area | eba\_GA:\_5Y | ECCU (Eastern Caribbean Currency Union) | Eastern Caribbean Currency Union (ECCU) |
| GA | Geographical area | eba\_GA:\_5Z | Other International Financial Organisations | Other International Financial Organisations n.i.e. |
| GA | Geographical area | eba\_GA:\_6I | WAEMU (West African Economic and Monetary Union) | West African Economic and Monetary Union (WAEMU) |
| GA | Geographical area | eba\_GA:\_6R | IDB (Islamic Development Bank) | Islamic Development Bank (IDB) |
| GA | Geographical area | eba\_GA:\_6S | EDB (Eurasian Development Bank) | Eurasian Development Bank (EDB) |
| GA | Geographical area | eba\_GA:\_6U | CEB (Council of Europe Development Bank) | Council of Europe Development Bank (CEB) |
| GA | Geographical area | eba\_GA:\_6Z | Other International Non-Financial Organisations | Other International Non-Financial Organisations n.i.e. |
| MC | Main category | eba\_MC:x603 | CrCl | CrCI |

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| 1. ValidationRules |
| * + 1. New Rules |

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| Rule | Severity | Implemented In XBRL |
| v4719\_m | Blocking | Y |
| v4720\_m | Blocking | Y |
| v4721\_m | Blocking | Y |
| v4722\_m | Blocking | Y |
| v4723\_m | Non-blocking | Y |
| v4724\_s | Blocking | Y |
| v4725\_m | Non-blocking | Y |
| v4726\_m | Non-blocking | Y |
| v4727\_m | Non-blocking | Y |
| v4728\_m | Non-blocking | Y |
| v4732\_i | Blocking | I |
| v4733\_i | Blocking | I |
| v4734\_i | Blocking | I |
| v4735\_i | Blocking | I |
| v4736\_i | Blocking | I |
| v4738\_h | Non-blocking | Y |
| v4739\_m | Non-Blocking | Y |
| v4740\_m | Non-Blocking | Y |
| v4741\_h | Non-blocking | Y |
| v4742\_h | Non-blocking | Y |
| v4743\_h | Non-blocking | Y |
| v4744\_i | Blocking | I |
| v4745\_s | Non-blocking | Y |
| v4746\_s | Non-blocking | Y |

Implemented in XBRL=“I” indicates the rule is intrinsic to the method of usage of XBRL adopted by the EBA (i.e. XBRL file structure or filing rules) rather than as an explicit XBRL formula assertion. Applicable to e.g. identity rules for which the filing rules state that is not acceptable to report more than one copy of identically categorised data within a single instance.

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| * + 1. Reactivated Rules |

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| --- | --- | --- |
| Rule | Severity | Implemented In XBRL |
| v0308\_m | Non-blocking | Y |
| v0329\_m | Non-blocking | Y |
| v0339\_m | Non-blocking | Y |
| v0341\_m | Non-blocking | Y |
| v0632\_m | Non-blocking | Y |
| v0633\_m | Non-blocking | Y |
| v0655\_m | Non-blocking | N |
| v0656\_m | Non-blocking | N |
| v0822\_m | Non-blocking | Y |
| v0823\_m | Non-blocking | Y |
| v0824\_m | Non-blocking | Y |
| v1061\_m | Non-blocking | Y |
| v1639\_m | Non-blocking | Y |
| v1641\_m | Non-blocking | Y |
| v1642\_m | Non-blocking | Y |
| v1643\_m | Non-blocking | Y |
| v1647\_m | Non-blocking | Y |
| v1648\_m | Non-blocking | Y |
| v1649\_m | Non-blocking | Y |
| v1754\_m | Non-blocking | Y |
| v2708\_m | Non-blocking | N |
| v2754\_m | Non-blocking | Y |
| v2755\_m | Non-blocking | Y |
| v2756\_m | Non-blocking | Y |
| v2757\_m | Non-blocking | Y |
| v2758\_m | Non-blocking | Y |
| v2759\_m | Non-blocking | Y |
| v2760\_m | Non-blocking | Y |
| v2761\_m | Non-blocking | Y |
| v2762\_m | Non-blocking | Y |
| v2763\_m | Non-blocking | Y |
| v2764\_m | Non-blocking | Y |
| v2765\_m | Non-blocking | Y |
| v2766\_m | Non-blocking | Y |
| v2768\_m | Non-blocking | Y |
| v2769\_m | Non-blocking | Y |
| v2770\_m | Non-blocking | Y |
| v2771\_m | Non-blocking | Y |
| v2772\_m | Non-blocking | Y |
| v2773\_m | Non-blocking | Y |
| v2774\_m | Non-blocking | Y |
| v2775\_m | Non-blocking | Y |
| v2776\_m | Non-blocking | Y |
| v2777\_m | Non-blocking | Y |
| v2778\_m | Non-blocking | Y |
| v2779\_m | Non-blocking | Y |
| v2780\_m | Non-blocking | Y |
| v3022\_m | Non-blocking | Y |
| v3023\_m | Non-blocking | Y |
| v3024\_m | Non-blocking | Y |
| v3025\_m | Non-blocking | Y |
| v3026\_m | Non-blocking | Y |
| v3027\_m | Non-blocking | Y |
| v3028\_m | Non-blocking | Y |
| v3029\_m | Non-blocking | Y |
| v3030\_m | Non-blocking | Y |
| v3031\_m | Non-blocking | Y |
| v3032\_m | Non-blocking | Y |
| v3033\_m | Non-blocking | Y |
| v3034\_m | Non-blocking | Y |
| v3035\_m | Non-blocking | Y |
| v3036\_m | Non-blocking | Y |
| v3037\_m | Non-blocking | Y |
| v3038\_m | Non-blocking | Y |
| v3039\_m | Non-blocking | Y |
| v3040\_m | Non-blocking | Y |
| v3041\_m | Non-blocking | Y |
| v3042\_m | Non-blocking | Y |
| v3043\_m | Non-blocking | Y |
| v3044\_m | Non-blocking | Y |
| v3045\_m | Non-blocking | Y |
| v3046\_m | Non-blocking | Y |
| v3047\_m | Non-blocking | Y |
| v3048\_m | Non-blocking | Y |
| v3049\_m | Non-blocking | Y |
| v3050\_m | Non-blocking | Y |
| v3051\_m | Non-blocking | Y |
| v3052\_m | Non-blocking | Y |
| v3053\_m | Non-blocking | Y |
| v3054\_m | Non-blocking | Y |
| v3055\_m | Non-blocking | Y |
| v3056\_m | Non-blocking | Y |
| v3057\_m | Non-blocking | Y |
| v3058\_m | Non-blocking | Y |
| v3059\_m | Non-blocking | Y |
| v3060\_m | Non-blocking | Y |
| v3061\_m | Non-blocking | Y |
| v3062\_m | Non-blocking | Y |
| v3063\_m | Non-blocking | Y |
| v3064\_m | Non-blocking | Y |
| v3065\_m | Non-blocking | Y |
| v3066\_m | Non-blocking | Y |
| v3067\_m | Non-blocking | Y |
| v3068\_m | Non-blocking | Y |
| v3069\_m | Non-blocking | Y |
| v3070\_m | Non-blocking | Y |
| v3071\_m | Non-blocking | Y |
| v3072\_m | Non-blocking | Y |
| v3073\_m | Non-blocking | Y |
| v3074\_m | Non-blocking | Y |
| v3075\_m | Non-blocking | Y |
| v3076\_m | Non-blocking | Y |
| v3079\_m | Non-blocking | Y |
| v3080\_m | Non-blocking | Y |
| v3081\_m | Non-blocking | Y |
| v3082\_m | Non-blocking | Y |
| v3083\_m | Non-blocking | Y |
| v3091\_m | Non-blocking | N |
| v3131\_m | Non-blocking | Y |
| v3900\_s | Non-blocking | Y |
| v3953\_s | Blocking | Y |
| v3954\_s | Blocking | Y |
| v3968\_s | Non-blocking | Y |
| v3974\_s | Blocking | Y |
| v4210\_h | Non-blocking | Y |
| v4215\_h | Blocking | Y |
| v4216\_h | Blocking | Y |
| v4223\_h | Blocking | Y |
| v4231\_h | Blocking | Y |
| v4418\_h | Non-blocking | Y |

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| * + 1. Rules where only severity changed |

|  |  |
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| Rule | New Severity |
| v1347\_m | Non-blocking |
| v3951\_s[[1]](#footnote-2) | Blocking |
| v3952\_s | Blocking |

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| * + 1. Deleted Rules |

|  |  |
| --- | --- |
| Rule | Was already deactivated |
| v0414\_m | Y |
| v0417\_m | Y |
| v0422\_m | Y |
| v0427\_m | Y |
| v0432\_m | Y |
| v0437\_m | Y |
| v0442\_m | Y |
| v0447\_m | Y |
| v0452\_m | Y |
| v0457\_m | Y |
| v0462\_m | Y |
| v0467\_m | Y |
| v0472\_m | Y |
| v0477\_m | Y |
| v0679\_m | Y |
| v0773\_m |  |
| v1025\_m | Y |
| v1129\_m |  |
| v1640\_m | Y |
| v1644\_m |  |
| v1646\_m | Y |
| v1664\_m | Y |
| v1764\_m |  |
| v2739\_m |  |
| v2741\_m |  |
| v3728\_s |  |
| v4382\_s |  |
| v4419\_s | Y |

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| * + 1. Rules now implemented at the XBRL level that were previously just in the list of rules |

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| Rule |
| v0061\_h |
| v4230\_h |
| v4362\_s |
| v4363\_s |
| v4364\_s |
| v4365\_s |
| v4366\_s |
| v4367\_s |
| v4368\_s |
| v4369\_s |
| v4370\_s |
| v4371\_s |
| v4372\_s |
| v4373\_s |
| v4374\_s |
| v4375\_s |
| v4376\_s |
| v4377\_s |
| v4378\_s |
| v4379\_s |
| v4380\_s |
| v4381\_s |
| v4383\_s |
| v4384\_s |
| v4385\_s |
| v4386\_s |
| v4387\_s |
| v4388\_s |
| v4389\_s |
| e4427\_e |
| e4430\_e |

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| * + 1. Changes |

|  |  |  |  |
| --- | --- | --- | --- |
| **Rule** | **Changed Fields** | **NewValues** | **OldValues** |
| v0010\_h | Rows | Rows=(010;015;020;030;040;050;060;070;080;090;110;130;140;150;160;170;180;190;200;220;230;240;250;260;270;280) | Rows=(010;020;030;040;050;060;070;080;090;110;130;140;150;160;170;180;190;200;220;230;240;250;260;270;280) |
| v0570\_m | Formula | Formula={r010,c060} = {r011,c060} + {r250,c060} + {r350,c060} | Formula={r010,c060} = {r011,c060} + {r250,c060} + {r340,c060} + {r350,c060} |
| v0620\_m | Formula | Formula={r010,c060} = {r020,c060} + {r050,c060} + {r090,c060} | Formula={r010,c060} = {r020,c060} + {r050,c060} + {r080,c060} + {r090,c060} |
| v0787\_m | Formula | Formula={r010} = sum(r020-085) | Formula={r010} = sum(r020-080) |
| v0788\_m | Formula | Formula={r090} = sum(r100-145) | Formula={r090} = sum(r100-140) |
| v1038\_m | Columns | Columns=(010-020) | Columns=(010) |
| v1039\_m | Columns | Columns=(010-020) | Columns=(010) |
| v1040\_m | Columns | Columns=(010-020) | Columns=(020) |
| v1041\_m | Formula | Formula={F 16.01.b, r270} = {F 16.01.a, r010} + {F 16.01.a, r020} + {F 16.01.a, r080} + {F 16.01.a, r150} + {F 16.01.a, r160} + {F 16.01.a, r230} + {F 16.01.a, r240} + {F 16.01.a, r250} + {F 16.01.a, r260} | Formula={F 16.01.b, r270} = {F 16.01.a, r010} + {F 16.01.a, r020} + {F 16.01.a, r080} + {F 16.01.a, r150} + {F 16.01.a, r250} |
| v1042\_m | Formula | Formula={F 16.01.b, r270} = {F 16.01.a, r010} + {F 16.01.a, r020} + {F 16.01.a, r080} + {F 16.01.a, r150} + {F 16.01.a, r160} + {F 16.01.a, r230} + {F 16.01.a, r240} + {F 16.01.a, r250} + {F 16.01.a, r260} | Formula={F 16.01.b, r270} = {F 16.01.a, r010} + {F 16.01.a, r160} + {F 16.01.a, r230} + {F 16.01.a, r240} + {F 16.01.a, r250} + {F 16.01.a, r260} |
| v1058\_m | Formula | Formula={r210} = {r040} + {r050} + {r060} + {r070} + {r080} + {r100} + {r110} + {r120} + {r130} + {r160} + {r170} + {r190} + {r200} | Formula={r210} = {r040} + {r050} + {r060} + {r070} + {r080} + {r090} + {r100} + {r110} + {r120} + {r130} + {r160} + {r170} + {r190} + {r200} |
| v1645\_m | Columns | Columns=(030;050-090;130-140) | Columns=(030;050-090) |
| v1957\_h | Columns | Columns=(005;007;010;020) | Columns=(010;020) |
| v1958\_h | Columns | Columns=(005;007;010;020) | Columns=(010;020) |
| v2037\_s | Rows | Rows=(010;015;020;030;040;050;060;070;080;090;110;130) | Rows=(010;020;030;040;050;060;070;080;090;110;130) |
| v3697\_s | Rows | Rows=(010;015;020;030;040;050;060;070;080;090;100;110;120;130;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) | Rows=(010;020;030;040;050;060;070;080;090;100;110;120;130;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) |
| v3699\_s | Rows | Rows=(010;015;020;030;040;050;060;070;080;090;100;110;120;130;140;150;160;170;180;190;200;220;230;240;250;260;270;280) | Rows=(010;020;030;040;050;060;070;080;090;100;110;120;130;140;150;160;170;180;190;200;220;230;240;250;260;270;280) |
| v3700\_s | Rows | Rows=(010;015;020;030;040;050;060;070;080;090;110;130) | Rows=(010;020;030;040;050;060;070;080;090;110;130) |
| v3701\_s | Rows | Rows=(010;015;020;030;040;050;060;070;080;090;110;130;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) | Rows=(010;020;030;040;050;060;070;080;090;110;130;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) |
| v3702\_s | Rows | Rows=(010;015;020;030;040;050;060;070;080;090;110;130;140;150;160;170;180;190;200;220;230;240;250;260;270;280) | Rows=(010;020;030;040;050;060;070;080;090;110;130;140;150;160;170;180;190;200;220;230;240;250;260;270;280) |
| v3703\_s | Rows | Rows=(010;015;020;030;040;050;060;080;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) | Rows=(010;020;030;040;050;060;080;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) |
| v3704\_s | Rows | Rows=(010;015;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) | Rows=(010;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) |
| v3706\_s | Rows | Rows=(010;015;020;030;040;050;060;070;080;090;110;130;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) | Rows=(010;020;030;040;050;060;070;080;090;110;130;140;150;160;170;180;190;200;210;220;230;240;250;260;270;280) |
| v3764\_s | Rows | Rows=(010;011;020;210;250;251;260;270;280;290;300;310;320;321;325;330;350;360;370;380;390) | Rows=(010;011;020;210;250;251;260;270;280;290;300;310;320;321;325;330;340;350;360;370;380;390) |
| v3779\_s | Rows | Rows=(010;020;050;090;100;110;120;130) | Rows=(010;020;050;080;090;100;110;120;130) |
| v3780\_s | Rows | Rows=(020;021;022;030;040;050) | Rows=(020;021;022;030;040;050;080) |
| v3781\_s | Rows | Rows=(020;030;040;050) | Rows=(020;030;040;050;080) |
| v3782\_s | Rows | Rows=(020;050) | Rows=(020;050;080) |
| v3935\_s | Columns | Columns=(005;007;010) | Columns=(010) |
| v3950\_s | Severity  Rows  Columns | Severity=Blocking  Rows=(All)  Columns=(All) | Severity=Non-blocking  Rows=(010;020;030;040;050;060;070;080;090;100;110;120;130;140;150;250)  Columns=(010) |
| v4011\_a | Formula | Formula=[ei86]∈{[eba\_GA:AL],[eba\_GA:AT],[eba\_GA:BE],[eba\_GA:BG],[eba\_GA:CY],[eba\_GA:CZ],[eba\_GA:DK],[eba\_GA:EE],[eba\_GA:FI],[eba\_GA:FR],[eba\_GA:DE],[eba\_GA:GR],[eba\_GA:HU],[eba\_GA:IE],[eba\_GA:IT],[eba\_GA:JP],[eba\_GA:LV],[eba\_GA:LT],[eba\_GA:LU],[eba\_GA:MK],[eba\_GA:MT],[eba\_GA:NL],[eba\_GA:NO],[eba\_GA:x28],[eba\_GA:PL],[eba\_GA:PT],[eba\_GA:RO],[eba\_GA:RU],[eba\_GA:RS],[eba\_GA:SK],[eba\_GA:SI],[eba\_GA:ES],[eba\_GA:SE],[eba\_GA:CH],[eba\_GA:TR],[eba\_GA:UA],[eba\_GA:GB],[eba\_GA:US],[eba\_GA:AF],[eba\_GA:AX],[eba\_GA:DZ],[eba\_GA:AS],[eba\_GA:AD],[eba\_GA:AO],[eba\_GA:AI],[eba\_GA:AQ],[eba\_GA:AG],[eba\_GA:AR],[eba\_GA:AM],[eba\_GA:AW],[eba\_GA:AU],[eba\_GA:AZ],[eba\_GA:BS],[eba\_GA:BH],[eba\_GA:BD],[eba\_GA:BB],[eba\_GA:BY],[eba\_GA:BZ],[eba\_GA:BJ],[eba\_GA:BM],[eba\_GA:BT],[eba\_GA:BO],[eba\_GA:BQ],[eba\_GA:BA],[eba\_GA:BW],[eba\_GA:BV],[eba\_GA:BR],[eba\_GA:IO],[eba\_GA:BN],[eba\_GA:BF],[eba\_GA:BI],[eba\_GA:KH],[eba\_GA:CM],[eba\_GA:CA],[eba\_GA:CV],[eba\_GA:KY],[eba\_GA:CF],[eba\_GA:TD],[eba\_GA:CL],[eba\_GA:CN],[eba\_GA:CX],[eba\_GA:CC],[eba\_GA:CO],[eba\_GA:KM],[eba\_GA:CG],[eba\_GA:CD],[eba\_GA:CK],[eba\_GA:CR],[eba\_GA:CI],[eba\_GA:HR],[eba\_GA:CU],[eba\_GA:CW],[eba\_GA:DJ],[eba\_GA:DM],[eba\_GA:DO],[eba\_GA:EC],[eba\_GA:EG],[eba\_GA:SV],[eba\_GA:GQ],[eba\_GA:ER],[eba\_GA:ET],[eba\_GA:FK],[eba\_GA:FO],[eba\_GA:FJ],[eba\_GA:GF],[eba\_GA:PF],[eba\_GA:TF],[eba\_GA:GA],[eba\_GA:GM],[eba\_GA:GE],[eba\_GA:GH],[eba\_GA:GI],[eba\_GA:GL],[eba\_GA:GD],[eba\_GA:GP],[eba\_GA:GU],[eba\_GA:GT],[eba\_GA:GG],[eba\_GA:GN],[eba\_GA:GW],[eba\_GA:GY],[eba\_GA:HT],[eba\_GA:HM],[eba\_GA:VA],[eba\_GA:HN],[eba\_GA:HK],[eba\_GA:IS],[eba\_GA:IN],[eba\_GA:ID],[eba\_GA:IR],[eba\_GA:IQ],[eba\_GA:IM],[eba\_GA:IL],[eba\_GA:JM],[eba\_GA:JE],[eba\_GA:JO],[eba\_GA:KZ],[eba\_GA:KE],[eba\_GA:KI],[eba\_GA:KP],[eba\_GA:KR],[eba\_GA:KW],[eba\_GA:KG],[eba\_GA:LA],[eba\_GA:LB],[eba\_GA:LS],[eba\_GA:LR],[eba\_GA:LY],[eba\_GA:LI],[eba\_GA:MO],[eba\_GA:MG],[eba\_GA:MW],[eba\_GA:MY],[eba\_GA:MV],[eba\_GA:ML],[eba\_GA:MH],[eba\_GA:MQ],[eba\_GA:MR],[eba\_GA:MU],[eba\_GA:YT],[eba\_GA:MX],[eba\_GA:FM],[eba\_GA:MD],[eba\_GA:MC],[eba\_GA:MN],[eba\_GA:ME],[eba\_GA:MS],[eba\_GA:MA],[eba\_GA:MZ],[eba\_GA:MM],[eba\_GA:NA],[eba\_GA:NR],[eba\_GA:NP],[eba\_GA:NC],[eba\_GA:NZ],[eba\_GA:NI],[eba\_GA:NE],[eba\_GA:NG],[eba\_GA:NU],[eba\_GA:NF],[eba\_GA:MP],[eba\_GA:OM],[eba\_GA:PK],[eba\_GA:PW],[eba\_GA:PS],[eba\_GA:PA],[eba\_GA:PG],[eba\_GA:PY],[eba\_GA:PE],[eba\_GA:PH],[eba\_GA:PN],[eba\_GA:PR],[eba\_GA:QA],[eba\_GA:RE],[eba\_GA:RW],[eba\_GA:BL],[eba\_GA:SH],[eba\_GA:KN],[eba\_GA:LC],[eba\_GA:MF],[eba\_GA:PM],[eba\_GA:VC],[eba\_GA:WS],[eba\_GA:SM],[eba\_GA:ST],[eba\_GA:SA],[eba\_GA:SN],[eba\_GA:SC],[eba\_GA:SL],[eba\_GA:SG],[eba\_GA:SX],[eba\_GA:SB],[eba\_GA:SO],[eba\_GA:ZA],[eba\_GA:GS],[eba\_GA:SS],[eba\_GA:LK],[eba\_GA:SD],[eba\_GA:SR],[eba\_GA:SJ],[eba\_GA:SZ],[eba\_GA:SY],[eba\_GA:TW],[eba\_GA:TJ],[eba\_GA:TZ],[eba\_GA:TH],[eba\_GA:TL],[eba\_GA:TG],[eba\_GA:TK],[eba\_GA:TO],[eba\_GA:TT],[eba\_GA:TN],[eba\_GA:TM],[eba\_GA:TC],[eba\_GA:TV],[eba\_GA:UG],[eba\_GA:AE],[eba\_GA:UM],[eba\_GA:UY],[eba\_GA:UZ],[eba\_GA:VU],[eba\_GA:VE],[eba\_GA:VN],[eba\_GA:VG],[eba\_GA:VI],[eba\_GA:WF],[eba\_GA:EH],[eba\_GA:YE],[eba\_GA:ZM],[eba\_GA:ZW],[eba\_GA:\_1A],[eba\_GA:\_1B],[eba\_GA:\_1C],[eba\_GA:\_1D],[eba\_GA:\_1E],[eba\_GA:\_1F],[eba\_GA:\_1G],[eba\_GA:\_1H],[eba\_GA:\_1J],[eba\_GA:\_1K],[eba\_GA:\_1L],[eba\_GA:\_1M],[eba\_GA:\_1N],[eba\_GA:\_1O],[eba\_GA:\_1P],[eba\_GA:\_1Q],[eba\_GA:\_1R],[eba\_GA:\_1S],[eba\_GA:\_1T],[eba\_GA:\_1Z],[eba\_GA:\_4A],[eba\_GA:\_4B],[eba\_GA:\_4C],[eba\_GA:\_4D],[eba\_GA:\_4E],[eba\_GA:\_4F],[eba\_GA:\_4G],[eba\_GA:\_4H],[eba\_GA:\_4I],[eba\_GA:\_4V],[eba\_GA:\_4J],[eba\_GA:\_4K],[eba\_GA:\_4L],[eba\_GA:\_4M],[eba\_GA:\_4N],[eba\_GA:\_4O],[eba\_GA:\_4P],[eba\_GA:\_4Q],[eba\_GA:\_4R],[eba\_GA:\_4S],[eba\_GA:\_4T],[eba\_GA:\_4W],[eba\_GA:\_4X],[eba\_GA:\_4Y],[eba\_GA:\_4Z],[eba\_GA:\_5A],[eba\_GA:\_5B],[eba\_GA:\_5C],[eba\_GA:\_5D],[eba\_GA:\_5E],[eba\_GA:\_5F],[eba\_GA:\_5G],[eba\_GA:\_5H],[eba\_GA:\_5I],[eba\_GA:\_5J],[eba\_GA:\_5K],[eba\_GA:\_5L],[eba\_GA:\_5M],[eba\_GA:\_5N],[eba\_GA:\_5O],[eba\_GA:\_5P],[eba\_GA:\_5Q],[eba\_GA:\_5R],[eba\_GA:\_5S],[eba\_GA:\_5T],[eba\_GA:\_5U],[eba\_GA:\_5V],[eba\_GA:\_5W],[eba\_GA:\_5X],[eba\_GA:\_5Y],[eba\_GA:\_5Z],[eba\_GA:\_6A],[eba\_GA:\_6B],[eba\_GA:\_6C],[eba\_GA:\_6D],[eba\_GA:\_6E],[eba\_GA:\_6F],[eba\_GA:\_6G],[eba\_GA:\_6H],[eba\_GA:\_6I],[eba\_GA:\_6J],[eba\_GA:\_6K],[eba\_GA:\_6L],[eba\_GA:\_6M],[eba\_GA:\_6N],[eba\_GA:\_6O],[eba\_GA:\_6P],[eba\_GA:\_6Q],[eba\_GA:\_6R],[eba\_GA:\_6S],[eba\_GA:\_6T],[eba\_GA:\_6U],[eba\_GA:\_6Z],[eba\_GA:\_7Z],[eba\_GA:\_8A],[eba\_GA:\_9B],[eba\_GA:\_7Y],[eba\_GA:IMF.CL\_AREA.1G],[eba\_GA:IMF.CL\_AREA.1W],[eba\_GA:IMF.CL\_AREA.4U],[eba\_GA:IMF.CL\_AREA.7G],[eba\_GA:IMF.CL\_AREA.7H],[eba\_GA:IMF.CL\_AREA.7I],[eba\_GA:IMF.CL\_AREA.7J],[eba\_GA:IMF.CL\_AREA.7K],[eba\_GA:IMF.CL\_AREA.7L],[eba\_GA:IMF.CL\_AREA.7M],[eba\_GA:IMF.CL\_AREA.9B]} | Formula=[ei86] ∈ {[eba\_GA:AL], [eba\_GA:AT], [eba\_GA:BE], [eba\_GA:BG], [eba\_GA:CY], [eba\_GA:CZ], [eba\_GA:DK], [eba\_GA:EE], [eba\_GA:FI], [eba\_GA:FR], [eba\_GA:DE], [eba\_GA:GR], [eba\_GA:HU], [eba\_GA:IE], [eba\_GA:IT], [eba\_GA:JP], [eba\_GA:LV], [eba\_GA:LT], [eba\_GA:LU], [eba\_GA:MK], [eba\_GA:MT], [eba\_GA:NL], [eba\_GA:NO], [eba\_GA:x28], [eba\_GA:PL], [eba\_GA:PT], [eba\_GA:RO], [eba\_GA:RU], [eba\_GA:RS], [eba\_GA:SK], [eba\_GA:SI], [eba\_GA:ES], [eba\_GA:SE], [eba\_GA:CH], [eba\_GA:TR], [eba\_GA:UA], [eba\_GA:GB], [eba\_GA:US], [eba\_GA:AF], [eba\_GA:AX], [eba\_GA:DZ], [eba\_GA:AS], [eba\_GA:AD], [eba\_GA:AO], [eba\_GA:AI], [eba\_GA:AQ], [eba\_GA:AG], [eba\_GA:AR], [eba\_GA:AM], [eba\_GA:AW], [eba\_GA:AU], [eba\_GA:AZ], [eba\_GA:BS], [eba\_GA:BH], [eba\_GA:BD], [eba\_GA:BB], [eba\_GA:BY], [eba\_GA:BZ], [eba\_GA:BJ], [eba\_GA:BM], [eba\_GA:BT], [eba\_GA:BO], [eba\_GA:BQ], [eba\_GA:BA], [eba\_GA:BW], [eba\_GA:BV], [eba\_GA:BR], [eba\_GA:IO], [eba\_GA:BN], [eba\_GA:BF], [eba\_GA:BI], [eba\_GA:KH], [eba\_GA:CM], [eba\_GA:CA], [eba\_GA:CV], [eba\_GA:KY], [eba\_GA:CF], [eba\_GA:TD], [eba\_GA:CL], [eba\_GA:CN], [eba\_GA:CX], [eba\_GA:CC], [eba\_GA:CO], [eba\_GA:KM], [eba\_GA:CG], [eba\_GA:CD], [eba\_GA:CK], [eba\_GA:CR], [eba\_GA:CI], [eba\_GA:HR], [eba\_GA:CU], [eba\_GA:CW], [eba\_GA:DJ], [eba\_GA:DM], [eba\_GA:DO], [eba\_GA:EC], [eba\_GA:EG], [eba\_GA:SV], [eba\_GA:GQ], [eba\_GA:ER], [eba\_GA:ET], [eba\_GA:FK], [eba\_GA:FO], [eba\_GA:FJ], [eba\_GA:GF], [eba\_GA:PF], [eba\_GA:TF], [eba\_GA:GA], [eba\_GA:GM], [eba\_GA:GE], [eba\_GA:GH], [eba\_GA:GI], [eba\_GA:GL], [eba\_GA:GD], [eba\_GA:GP], [eba\_GA:GU], [eba\_GA:GT], [eba\_GA:GG], [eba\_GA:GN], [eba\_GA:GW], [eba\_GA:GY], [eba\_GA:HT], [eba\_GA:HM], [eba\_GA:VA], [eba\_GA:HN], [eba\_GA:HK], [eba\_GA:IS], [eba\_GA:IN], [eba\_GA:ID], [eba\_GA:IR], [eba\_GA:IQ], [eba\_GA:IM], [eba\_GA:IL], [eba\_GA:JM], [eba\_GA:JE], [eba\_GA:JO], [eba\_GA:KZ], [eba\_GA:KE], [eba\_GA:KI], [eba\_GA:KP], [eba\_GA:KR], [eba\_GA:KW], [eba\_GA:KG], [eba\_GA:LA], [eba\_GA:LB], [eba\_GA:LS], [eba\_GA:LR], [eba\_GA:LY], [eba\_GA:LI], [eba\_GA:MO], [eba\_GA:MG], [eba\_GA:MW], [eba\_GA:MY], [eba\_GA:MV], [eba\_GA:ML], [eba\_GA:MH], [eba\_GA:MQ], [eba\_GA:MR], [eba\_GA:MU], [eba\_GA:YT], [eba\_GA:MX], [eba\_GA:FM], [eba\_GA:MD], [eba\_GA:MC], [eba\_GA:MN], [eba\_GA:ME], [eba\_GA:MS], [eba\_GA:MA], [eba\_GA:MZ], [eba\_GA:MM], [eba\_GA:NA], [eba\_GA:NR], [eba\_GA:NP], [eba\_GA:NC], [eba\_GA:NZ], [eba\_GA:NI], [eba\_GA:NE], [eba\_GA:NG], [eba\_GA:NU], [eba\_GA:NF], [eba\_GA:MP], [eba\_GA:OM], [eba\_GA:PK], [eba\_GA:PW], [eba\_GA:PS], [eba\_GA:PA], [eba\_GA:PG], [eba\_GA:PY], [eba\_GA:PE], [eba\_GA:PH], [eba\_GA:PN], [eba\_GA:PR], [eba\_GA:QA], [eba\_GA:RE], [eba\_GA:RW], [eba\_GA:BL], [eba\_GA:SH], [eba\_GA:KN], [eba\_GA:LC], [eba\_GA:MF], [eba\_GA:PM], [eba\_GA:VC], [eba\_GA:WS], [eba\_GA:SM], [eba\_GA:ST], [eba\_GA:SA], [eba\_GA:SN], [eba\_GA:SC], [eba\_GA:SL], [eba\_GA:SG], [eba\_GA:SX], [eba\_GA:SB], [eba\_GA:SO], [eba\_GA:ZA], [eba\_GA:GS], [eba\_GA:SS], [eba\_GA:LK], [eba\_GA:SD], [eba\_GA:SR], [eba\_GA:SJ], [eba\_GA:SZ], [eba\_GA:SY], [eba\_GA:TW], [eba\_GA:TJ], [eba\_GA:TZ], [eba\_GA:TH], [eba\_GA:TL], [eba\_GA:TG], [eba\_GA:TK], [eba\_GA:TO], [eba\_GA:TT], [eba\_GA:TN], [eba\_GA:TM], [eba\_GA:TC], [eba\_GA:TV], [eba\_GA:UG], [eba\_GA:AE], [eba\_GA:UM], [eba\_GA:UY], [eba\_GA:UZ], [eba\_GA:VU], [eba\_GA:VE], [eba\_GA:VN], [eba\_GA:VG], [eba\_GA:VI], [eba\_GA:WF], [eba\_GA:EH], [eba\_GA:YE], [eba\_GA:ZM], [eba\_GA:ZW], [eba\_GA:\_1A], [eba\_GA:\_1B], [eba\_GA:\_1C], [eba\_GA:\_1D], [eba\_GA:\_1E], [eba\_GA:\_1F], [eba\_GA:\_1G], [eba\_GA:\_1H], [eba\_GA:\_1J], [eba\_GA:\_1K], [eba\_GA:\_1L], [eba\_GA:\_1M], [eba\_GA:\_1N], [eba\_GA:\_1O], [eba\_GA:\_1P], [eba\_GA:\_1Q], [eba\_GA:\_1R], [eba\_GA:\_1S], [eba\_GA:\_1T], [eba\_GA:\_1Z], [eba\_GA:\_4A], [eba\_GA:\_4B], [eba\_GA:\_4C], [eba\_GA:\_4D], [eba\_GA:\_4E], [eba\_GA:\_4F], [eba\_GA:\_4G], [eba\_GA:\_4H], [eba\_GA:\_4I], [eba\_GA:\_4V], [eba\_GA:\_4J], [eba\_GA:\_4K], [eba\_GA:\_4L], [eba\_GA:\_4M], [eba\_GA:\_4N], [eba\_GA:\_4O], [eba\_GA:\_4P], [eba\_GA:\_4Q], [eba\_GA:\_4R], [eba\_GA:\_4S], [eba\_GA:\_4T], [eba\_GA:\_4W], [eba\_GA:\_4X], [eba\_GA:\_4Y], [eba\_GA:\_4Z], [eba\_GA:\_5A], [eba\_GA:\_5B], [eba\_GA:\_5C], [eba\_GA:\_5D], [eba\_GA:\_5E], [eba\_GA:\_5F], [eba\_GA:\_5G], [eba\_GA:\_5H], [eba\_GA:\_5I], [eba\_GA:\_5J], [eba\_GA:\_5K], [eba\_GA:\_5L], [eba\_GA:\_5M], [eba\_GA:\_5N], [eba\_GA:\_5O], [eba\_GA:\_5P], [eba\_GA:\_5Q], [eba\_GA:\_5R], [eba\_GA:\_5S], [eba\_GA:\_5T], [eba\_GA:\_5U], [eba\_GA:\_5V], [eba\_GA:\_5W], [eba\_GA:\_5X], [eba\_GA:\_5Y], [eba\_GA:\_5Z], [eba\_GA:\_6A], [eba\_GA:\_6B], [eba\_GA:\_6C], [eba\_GA:\_6D], [eba\_GA:\_6E], [eba\_GA:\_6F], [eba\_GA:\_6G], [eba\_GA:\_6H], [eba\_GA:\_6I], [eba\_GA:\_6J], [eba\_GA:\_6K], [eba\_GA:\_6L], [eba\_GA:\_6M], [eba\_GA:\_6N], [eba\_GA:\_6O], [eba\_GA:\_6P], [eba\_GA:\_6Q], [eba\_GA:\_6R], [eba\_GA:\_6S], [eba\_GA:\_6T], [eba\_GA:\_6U], [eba\_GA:\_6Z], [eba\_GA:\_7Z], [eba\_GA:\_8A], [eba\_GA:\_9B]} |
| v4021\_a | Formula | Formula=[ei224] ∈ {[eba\_PL:x11], [eba\_PL:x51], [eba\_PL:x72], [eba\_PL:x78]} | Formula=[ei224] ∈ {[eba\_PL:x11], [eba\_PL:x51], [eba\_PL:x71], [eba\_PL:x72], [eba\_PL:x78]} |
| v4023\_a | Formula | Formula=[ei152]∈{[eba\_GA:AL],[eba\_GA:AT],[eba\_GA:BE],[eba\_GA:BG],[eba\_GA:CY],[eba\_GA:CZ],[eba\_GA:DK],[eba\_GA:EE],[eba\_GA:FI],[eba\_GA:FR],[eba\_GA:DE],[eba\_GA:GR],[eba\_GA:HU],[eba\_GA:IE],[eba\_GA:IT],[eba\_GA:JP],[eba\_GA:LV],[eba\_GA:LT],[eba\_GA:LU],[eba\_GA:MK],[eba\_GA:MT],[eba\_GA:NL],[eba\_GA:NO],[eba\_GA:x28],[eba\_GA:PL],[eba\_GA:PT],[eba\_GA:RO],[eba\_GA:RU],[eba\_GA:RS],[eba\_GA:SK],[eba\_GA:SI],[eba\_GA:ES],[eba\_GA:SE],[eba\_GA:CH],[eba\_GA:TR],[eba\_GA:UA],[eba\_GA:GB],[eba\_GA:US],[eba\_GA:AF],[eba\_GA:AX],[eba\_GA:DZ],[eba\_GA:AS],[eba\_GA:AD],[eba\_GA:AO],[eba\_GA:AI],[eba\_GA:AQ],[eba\_GA:AG],[eba\_GA:AR],[eba\_GA:AM],[eba\_GA:AW],[eba\_GA:AU],[eba\_GA:AZ],[eba\_GA:BS],[eba\_GA:BH],[eba\_GA:BD],[eba\_GA:BB],[eba\_GA:BY],[eba\_GA:BZ],[eba\_GA:BJ],[eba\_GA:BM],[eba\_GA:BT],[eba\_GA:BO],[eba\_GA:BQ],[eba\_GA:BA],[eba\_GA:BW],[eba\_GA:BV],[eba\_GA:BR],[eba\_GA:IO],[eba\_GA:BN],[eba\_GA:BF],[eba\_GA:BI],[eba\_GA:KH],[eba\_GA:CM],[eba\_GA:CA],[eba\_GA:CV],[eba\_GA:KY],[eba\_GA:CF],[eba\_GA:TD],[eba\_GA:CL],[eba\_GA:CN],[eba\_GA:CX],[eba\_GA:CC],[eba\_GA:CO],[eba\_GA:KM],[eba\_GA:CG],[eba\_GA:CD],[eba\_GA:CK],[eba\_GA:CR],[eba\_GA:CI],[eba\_GA:HR],[eba\_GA:CU],[eba\_GA:CW],[eba\_GA:DJ],[eba\_GA:DM],[eba\_GA:DO],[eba\_GA:EC],[eba\_GA:EG],[eba\_GA:SV],[eba\_GA:GQ],[eba\_GA:ER],[eba\_GA:ET],[eba\_GA:FK],[eba\_GA:FO],[eba\_GA:FJ],[eba\_GA:GF],[eba\_GA:PF],[eba\_GA:TF],[eba\_GA:GA],[eba\_GA:GM],[eba\_GA:GE],[eba\_GA:GH],[eba\_GA:GI],[eba\_GA:GL],[eba\_GA:GD],[eba\_GA:GP],[eba\_GA:GU],[eba\_GA:GT],[eba\_GA:GG],[eba\_GA:GN],[eba\_GA:GW],[eba\_GA:GY],[eba\_GA:HT],[eba\_GA:HM],[eba\_GA:VA],[eba\_GA:HN],[eba\_GA:HK],[eba\_GA:IS],[eba\_GA:IN],[eba\_GA:ID],[eba\_GA:IR],[eba\_GA:IQ],[eba\_GA:IM],[eba\_GA:IL],[eba\_GA:JM],[eba\_GA:JE],[eba\_GA:JO],[eba\_GA:KZ],[eba\_GA:KE],[eba\_GA:KI],[eba\_GA:KP],[eba\_GA:KR],[eba\_GA:KW],[eba\_GA:KG],[eba\_GA:LA],[eba\_GA:LB],[eba\_GA:LS],[eba\_GA:LR],[eba\_GA:LY],[eba\_GA:LI],[eba\_GA:MO],[eba\_GA:MG],[eba\_GA:MW],[eba\_GA:MY],[eba\_GA:MV],[eba\_GA:ML],[eba\_GA:MH],[eba\_GA:MQ],[eba\_GA:MR],[eba\_GA:MU],[eba\_GA:YT],[eba\_GA:MX],[eba\_GA:FM],[eba\_GA:MD],[eba\_GA:MC],[eba\_GA:MN],[eba\_GA:ME],[eba\_GA:MS],[eba\_GA:MA],[eba\_GA:MZ],[eba\_GA:MM],[eba\_GA:NA],[eba\_GA:NR],[eba\_GA:NP],[eba\_GA:NC],[eba\_GA:NZ],[eba\_GA:NI],[eba\_GA:NE],[eba\_GA:NG],[eba\_GA:NU],[eba\_GA:NF],[eba\_GA:MP],[eba\_GA:OM],[eba\_GA:PK],[eba\_GA:PW],[eba\_GA:PS],[eba\_GA:PA],[eba\_GA:PG],[eba\_GA:PY],[eba\_GA:PE],[eba\_GA:PH],[eba\_GA:PN],[eba\_GA:PR],[eba\_GA:QA],[eba\_GA:RE],[eba\_GA:RW],[eba\_GA:BL],[eba\_GA:SH],[eba\_GA:KN],[eba\_GA:LC],[eba\_GA:MF],[eba\_GA:PM],[eba\_GA:VC],[eba\_GA:WS],[eba\_GA:SM],[eba\_GA:ST],[eba\_GA:SA],[eba\_GA:SN],[eba\_GA:SC],[eba\_GA:SL],[eba\_GA:SG],[eba\_GA:SX],[eba\_GA:SB],[eba\_GA:SO],[eba\_GA:ZA],[eba\_GA:GS],[eba\_GA:SS],[eba\_GA:LK],[eba\_GA:SD],[eba\_GA:SR],[eba\_GA:SJ],[eba\_GA:SZ],[eba\_GA:SY],[eba\_GA:TW],[eba\_GA:TJ],[eba\_GA:TZ],[eba\_GA:TH],[eba\_GA:TL],[eba\_GA:TG],[eba\_GA:TK],[eba\_GA:TO],[eba\_GA:TT],[eba\_GA:TN],[eba\_GA:TM],[eba\_GA:TC],[eba\_GA:TV],[eba\_GA:UG],[eba\_GA:AE],[eba\_GA:UM],[eba\_GA:UY],[eba\_GA:UZ],[eba\_GA:VU],[eba\_GA:VE],[eba\_GA:VN],[eba\_GA:VG],[eba\_GA:VI],[eba\_GA:WF],[eba\_GA:EH],[eba\_GA:YE],[eba\_GA:ZM],[eba\_GA:ZW],[eba\_GA:\_1A],[eba\_GA:\_1B],[eba\_GA:\_1C],[eba\_GA:\_1D],[eba\_GA:\_1E],[eba\_GA:\_1F],[eba\_GA:\_1G],[eba\_GA:\_1H],[eba\_GA:\_1J],[eba\_GA:\_1K],[eba\_GA:\_1L],[eba\_GA:\_1M],[eba\_GA:\_1N],[eba\_GA:\_1O],[eba\_GA:\_1P],[eba\_GA:\_1Q],[eba\_GA:\_1R],[eba\_GA:\_1S],[eba\_GA:\_1T],[eba\_GA:\_1Z],[eba\_GA:\_4A],[eba\_GA:\_4B],[eba\_GA:\_4C],[eba\_GA:\_4D],[eba\_GA:\_4E],[eba\_GA:\_4F],[eba\_GA:\_4G],[eba\_GA:\_4H],[eba\_GA:\_4I],[eba\_GA:\_4V],[eba\_GA:\_4J],[eba\_GA:\_4K],[eba\_GA:\_4L],[eba\_GA:\_4M],[eba\_GA:\_4N],[eba\_GA:\_4O],[eba\_GA:\_4P],[eba\_GA:\_4Q],[eba\_GA:\_4R],[eba\_GA:\_4S],[eba\_GA:\_4T],[eba\_GA:\_4W],[eba\_GA:\_4X],[eba\_GA:\_4Y],[eba\_GA:\_4Z],[eba\_GA:\_5A],[eba\_GA:\_5B],[eba\_GA:\_5C],[eba\_GA:\_5D],[eba\_GA:\_5E],[eba\_GA:\_5F],[eba\_GA:\_5G],[eba\_GA:\_5H],[eba\_GA:\_5I],[eba\_GA:\_5J],[eba\_GA:\_5K],[eba\_GA:\_5L],[eba\_GA:\_5M],[eba\_GA:\_5N],[eba\_GA:\_5O],[eba\_GA:\_5P],[eba\_GA:\_5Q],[eba\_GA:\_5R],[eba\_GA:\_5S],[eba\_GA:\_5T],[eba\_GA:\_5U],[eba\_GA:\_5V],[eba\_GA:\_5W],[eba\_GA:\_5X],[eba\_GA:\_5Y],[eba\_GA:\_5Z],[eba\_GA:\_6A],[eba\_GA:\_6B],[eba\_GA:\_6C],[eba\_GA:\_6D],[eba\_GA:\_6E],[eba\_GA:\_6F],[eba\_GA:\_6G],[eba\_GA:\_6H],[eba\_GA:\_6I],[eba\_GA:\_6J],[eba\_GA:\_6K],[eba\_GA:\_6L],[eba\_GA:\_6M],[eba\_GA:\_6N],[eba\_GA:\_6O],[eba\_GA:\_6P],[eba\_GA:\_6Q],[eba\_GA:\_6R],[eba\_GA:\_6S],[eba\_GA:\_6T],[eba\_GA:\_6U],[eba\_GA:\_6Z],[eba\_GA:\_7Z],[eba\_GA:\_8A],[eba\_GA:\_9B],[eba\_GA:\_7Y],[eba\_GA:IMF.CL\_AREA.1G],[eba\_GA:IMF.CL\_AREA.1W],[eba\_GA:IMF.CL\_AREA.4U],[eba\_GA:IMF.CL\_AREA.7G],[eba\_GA:IMF.CL\_AREA.7H],[eba\_GA:IMF.CL\_AREA.7I],[eba\_GA:IMF.CL\_AREA.7J],[eba\_GA:IMF.CL\_AREA.7K],[eba\_GA:IMF.CL\_AREA.7L],[eba\_GA:IMF.CL\_AREA.7M],[eba\_GA:IMF.CL\_AREA.9B]} | Formula=[ei152] ∈ {[eba\_GA:AL], [eba\_GA:AT], [eba\_GA:BE], [eba\_GA:BG], [eba\_GA:CY], [eba\_GA:CZ], [eba\_GA:DK], [eba\_GA:EE], [eba\_GA:FI], [eba\_GA:FR], [eba\_GA:DE], [eba\_GA:GR], [eba\_GA:HU], [eba\_GA:IE], [eba\_GA:IT], [eba\_GA:JP], [eba\_GA:LV], [eba\_GA:LT], [eba\_GA:LU], [eba\_GA:MK], [eba\_GA:MT], [eba\_GA:NL], [eba\_GA:NO], [eba\_GA:x28], [eba\_GA:PL], [eba\_GA:PT], [eba\_GA:RO], [eba\_GA:RU], [eba\_GA:RS], [eba\_GA:SK], [eba\_GA:SI], [eba\_GA:ES], [eba\_GA:SE], [eba\_GA:CH], [eba\_GA:TR], [eba\_GA:UA], [eba\_GA:GB], [eba\_GA:US], [eba\_GA:AF], [eba\_GA:AX], [eba\_GA:DZ], [eba\_GA:AS], [eba\_GA:AD], [eba\_GA:AO], [eba\_GA:AI], [eba\_GA:AQ], [eba\_GA:AG], [eba\_GA:AR], [eba\_GA:AM], [eba\_GA:AW], [eba\_GA:AU], [eba\_GA:AZ], [eba\_GA:BS], [eba\_GA:BH], [eba\_GA:BD], [eba\_GA:BB], [eba\_GA:BY], [eba\_GA:BZ], [eba\_GA:BJ], [eba\_GA:BM], [eba\_GA:BT], [eba\_GA:BO], [eba\_GA:BQ], [eba\_GA:BA], [eba\_GA:BW], [eba\_GA:BV], [eba\_GA:BR], [eba\_GA:IO], [eba\_GA:BN], 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[eba\_GA:KR], [eba\_GA:KW], [eba\_GA:KG], [eba\_GA:LA], [eba\_GA:LB], [eba\_GA:LS], [eba\_GA:LR], [eba\_GA:LY], [eba\_GA:LI], [eba\_GA:MO], [eba\_GA:MG], [eba\_GA:MW], [eba\_GA:MY], [eba\_GA:MV], [eba\_GA:ML], [eba\_GA:MH], [eba\_GA:MQ], [eba\_GA:MR], [eba\_GA:MU], [eba\_GA:YT], [eba\_GA:MX], [eba\_GA:FM], [eba\_GA:MD], [eba\_GA:MC], [eba\_GA:MN], [eba\_GA:ME], [eba\_GA:MS], [eba\_GA:MA], [eba\_GA:MZ], [eba\_GA:MM], [eba\_GA:NA], [eba\_GA:NR], [eba\_GA:NP], [eba\_GA:NC], [eba\_GA:NZ], [eba\_GA:NI], [eba\_GA:NE], [eba\_GA:NG], [eba\_GA:NU], [eba\_GA:NF], [eba\_GA:MP], [eba\_GA:OM], [eba\_GA:PK], [eba\_GA:PW], [eba\_GA:PS], [eba\_GA:PA], [eba\_GA:PG], [eba\_GA:PY], [eba\_GA:PE], [eba\_GA:PH], [eba\_GA:PN], [eba\_GA:PR], [eba\_GA:QA], [eba\_GA:RE], [eba\_GA:RW], [eba\_GA:BL], [eba\_GA:SH], [eba\_GA:KN], [eba\_GA:LC], [eba\_GA:MF], [eba\_GA:PM], [eba\_GA:VC], [eba\_GA:WS], [eba\_GA:SM], [eba\_GA:ST], [eba\_GA:SA], [eba\_GA:SN], [eba\_GA:SC], [eba\_GA:SL], [eba\_GA:SG], [eba\_GA:SX], 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[eba\_GA:\_6T], [eba\_GA:\_6U], [eba\_GA:\_6Z], [eba\_GA:\_7Z], [eba\_GA:\_8A], [eba\_GA:\_9B]} |
| v4154\_m | Rows | Rows=(010-180) | Rows=(010-080) |
| v4156\_m | Rows | Rows=(010-180) | Rows=(010-080) |
| v4169\_a | Formula | Formula=[ei209] ∈ {[eba\_GA:AL], [eba\_GA:AT], [eba\_GA:BE], [eba\_GA:BG], [eba\_GA:CY], [eba\_GA:CZ], [eba\_GA:DK], [eba\_GA:EE], [eba\_GA:FI], [eba\_GA:FR], [eba\_GA:DE], [eba\_GA:GR], [eba\_GA:HU], [eba\_GA:IE], [eba\_GA:IT], [eba\_GA:JP], [eba\_GA:LV], [eba\_GA:LT], [eba\_GA:LU], [eba\_GA:MK], [eba\_GA:MT], [eba\_GA:NL], [eba\_GA:NO], [eba\_GA:x28], [eba\_GA:PL], [eba\_GA:PT], [eba\_GA:RO], [eba\_GA:RU], [eba\_GA:RS], [eba\_GA:SK], [eba\_GA:SI], [eba\_GA:ES], [eba\_GA:SE], [eba\_GA:CH], [eba\_GA:TR], [eba\_GA:UA], [eba\_GA:GB], [eba\_GA:US], [eba\_GA:AF], [eba\_GA:AX], [eba\_GA:DZ], [eba\_GA:AS], [eba\_GA:AD], [eba\_GA:AO], [eba\_GA:AI], [eba\_GA:AQ], [eba\_GA:AG], [eba\_GA:AR], [eba\_GA:AM], [eba\_GA:AW], [eba\_GA:AU], [eba\_GA:AZ], [eba\_GA:BS], [eba\_GA:BH], [eba\_GA:BD], [eba\_GA:BB], [eba\_GA:BY], [eba\_GA:BZ], [eba\_GA:BJ], [eba\_GA:BM], [eba\_GA:BT], [eba\_GA:BO], [eba\_GA:BQ], [eba\_GA:BA], [eba\_GA:BW], [eba\_GA:BV], [eba\_GA:BR], [eba\_GA:IO], 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[eba\_GA:KP], [eba\_GA:KR], [eba\_GA:KW], [eba\_GA:KG], [eba\_GA:LA], [eba\_GA:LB], [eba\_GA:LS], [eba\_GA:LR], [eba\_GA:LY], [eba\_GA:LI], [eba\_GA:MO], [eba\_GA:MG], [eba\_GA:MW], [eba\_GA:MY], [eba\_GA:MV], [eba\_GA:ML], [eba\_GA:MH], [eba\_GA:MQ], [eba\_GA:MR], [eba\_GA:MU], [eba\_GA:YT], [eba\_GA:MX], [eba\_GA:FM], [eba\_GA:MD], [eba\_GA:MC], [eba\_GA:MN], [eba\_GA:ME], [eba\_GA:MS], [eba\_GA:MA], [eba\_GA:MZ], [eba\_GA:MM], [eba\_GA:NA], [eba\_GA:NR], [eba\_GA:NP], [eba\_GA:NC], [eba\_GA:NZ], [eba\_GA:NI], [eba\_GA:NE], [eba\_GA:NG], [eba\_GA:NU], [eba\_GA:NF], [eba\_GA:MP], [eba\_GA:OM], [eba\_GA:PK], [eba\_GA:PW], [eba\_GA:PS], [eba\_GA:PA], [eba\_GA:PG], [eba\_GA:PY], [eba\_GA:PE], [eba\_GA:PH], [eba\_GA:PN], [eba\_GA:PR], [eba\_GA:QA], [eba\_GA:RE], [eba\_GA:RW], [eba\_GA:BL], [eba\_GA:SH], [eba\_GA:KN], [eba\_GA:LC], [eba\_GA:MF], [eba\_GA:PM], [eba\_GA:VC], [eba\_GA:WS], [eba\_GA:SM], [eba\_GA:ST], [eba\_GA:SA], [eba\_GA:SN], [eba\_GA:SC], [eba\_GA:SL], [eba\_GA:SG], 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[eba\_GA:\_6S], [eba\_GA:\_6T], [eba\_GA:\_6U], [eba\_GA:\_6Z], [eba\_GA:\_7Z], [eba\_GA:\_8A], [eba\_GA:\_9B], [eba\_GA:\_7Y], [eba\_GA:IMF.CL\_AREA.1G], [eba\_GA:IMF.CL\_AREA.1W], [eba\_GA:IMF.CL\_AREA.4U], [eba\_GA:IMF.CL\_AREA.7G], [eba\_GA:IMF.CL\_AREA.7H], [eba\_GA:IMF.CL\_AREA.7I], [eba\_GA:IMF.CL\_AREA.7J], [eba\_GA:IMF.CL\_AREA.7K], [eba\_GA:IMF.CL\_AREA.7L], [eba\_GA:IMF.CL\_AREA.7M], [eba\_GA:IMF.CL\_AREA.9B]} | Formula=[ei209] ∈ {[eba\_GA:AL], [eba\_GA:AT], [eba\_GA:BE], [eba\_GA:BG], [eba\_GA:CY], [eba\_GA:CZ], [eba\_GA:DK], [eba\_GA:EE], [eba\_GA:FI], [eba\_GA:FR], [eba\_GA:DE], [eba\_GA:GR], [eba\_GA:HU], [eba\_GA:IE], [eba\_GA:IT], [eba\_GA:JP], [eba\_GA:LV], [eba\_GA:LT], [eba\_GA:LU], [eba\_GA:MK], [eba\_GA:MT], [eba\_GA:NL], [eba\_GA:NO], [eba\_GA:x28], [eba\_GA:PL], [eba\_GA:PT], [eba\_GA:RO], [eba\_GA:RU], [eba\_GA:RS], [eba\_GA:SK], [eba\_GA:SI], [eba\_GA:ES], [eba\_GA:SE], [eba\_GA:CH], [eba\_GA:TR], [eba\_GA:UA], [eba\_GA:GB], [eba\_GA:US], [eba\_GA:AF], 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[eba\_GA:GH], [eba\_GA:GI], [eba\_GA:GL], [eba\_GA:GD], [eba\_GA:GP], [eba\_GA:GU], [eba\_GA:GT], [eba\_GA:GG], [eba\_GA:GN], [eba\_GA:GW], [eba\_GA:GY], [eba\_GA:HT], [eba\_GA:HM], [eba\_GA:VA], [eba\_GA:HN], [eba\_GA:HK], [eba\_GA:IS], [eba\_GA:IN], [eba\_GA:ID], [eba\_GA:IR], [eba\_GA:IQ], [eba\_GA:IM], [eba\_GA:IL], [eba\_GA:JM], [eba\_GA:JE], [eba\_GA:JO], [eba\_GA:KZ], [eba\_GA:KE], [eba\_GA:KI], [eba\_GA:KP], [eba\_GA:KR], [eba\_GA:KW], [eba\_GA:KG], [eba\_GA:LA], [eba\_GA:LB], [eba\_GA:LS], [eba\_GA:LR], [eba\_GA:LY], [eba\_GA:LI], [eba\_GA:MO], [eba\_GA:MG], [eba\_GA:MW], [eba\_GA:MY], [eba\_GA:MV], [eba\_GA:ML], [eba\_GA:MH], [eba\_GA:MQ], [eba\_GA:MR], [eba\_GA:MU], [eba\_GA:YT], [eba\_GA:MX], [eba\_GA:FM], [eba\_GA:MD], [eba\_GA:MC], [eba\_GA:MN], [eba\_GA:ME], [eba\_GA:MS], [eba\_GA:MA], [eba\_GA:MZ], [eba\_GA:MM], [eba\_GA:NA], [eba\_GA:NR], [eba\_GA:NP], [eba\_GA:NC], [eba\_GA:NZ], [eba\_GA:NI], [eba\_GA:NE], [eba\_GA:NG], [eba\_GA:NU], [eba\_GA:NF], [eba\_GA:MP], [eba\_GA:OM], [eba\_GA:PK], [eba\_GA:PW], [eba\_GA:PS], [eba\_GA:PA], [eba\_GA:PG], [eba\_GA:PY], [eba\_GA:PE], [eba\_GA:PH], [eba\_GA:PN], [eba\_GA:PR], [eba\_GA:QA], [eba\_GA:RE], [eba\_GA:RW], [eba\_GA:BL], [eba\_GA:SH], [eba\_GA:KN], [eba\_GA:LC], [eba\_GA:MF], [eba\_GA:PM], [eba\_GA:VC], [eba\_GA:WS], [eba\_GA:SM], [eba\_GA:ST], [eba\_GA:SA], [eba\_GA:SN], [eba\_GA:SC], [eba\_GA:SL], [eba\_GA:SG], [eba\_GA:SX], [eba\_GA:SB], [eba\_GA:SO], [eba\_GA:ZA], [eba\_GA:GS], [eba\_GA:SS], [eba\_GA:LK], [eba\_GA:SD], [eba\_GA:SR], [eba\_GA:SJ], [eba\_GA:SZ], [eba\_GA:SY], [eba\_GA:TW], [eba\_GA:TJ], [eba\_GA:TZ], [eba\_GA:TH], [eba\_GA:TL], [eba\_GA:TG], [eba\_GA:TK], [eba\_GA:TO], [eba\_GA:TT], [eba\_GA:TN], [eba\_GA:TM], [eba\_GA:TC], [eba\_GA:TV], [eba\_GA:UG], [eba\_GA:AE], [eba\_GA:UM], [eba\_GA:UY], [eba\_GA:UZ], [eba\_GA:VU], [eba\_GA:VE], [eba\_GA:VN], [eba\_GA:VG], [eba\_GA:VI], [eba\_GA:WF], [eba\_GA:EH], [eba\_GA:YE], [eba\_GA:ZM], [eba\_GA:ZW], [eba\_GA:\_1A], [eba\_GA:\_1B], [eba\_GA:\_1C], [eba\_GA:\_1D], [eba\_GA:\_1E], [eba\_GA:\_1F], [eba\_GA:\_1G], [eba\_GA:\_1H], [eba\_GA:\_1J], [eba\_GA:\_1K], [eba\_GA:\_1L], [eba\_GA:\_1M], [eba\_GA:\_1N], [eba\_GA:\_1O], [eba\_GA:\_1P], [eba\_GA:\_1Q], [eba\_GA:\_1R], [eba\_GA:\_1S], [eba\_GA:\_1T], [eba\_GA:\_1Z], [eba\_GA:\_4A], [eba\_GA:\_4B], [eba\_GA:\_4C], [eba\_GA:\_4D], [eba\_GA:\_4E], [eba\_GA:\_4F], [eba\_GA:\_4G], [eba\_GA:\_4H], [eba\_GA:\_4I], [eba\_GA:\_4V], [eba\_GA:\_4J], [eba\_GA:\_4K], [eba\_GA:\_4L], [eba\_GA:\_4M], [eba\_GA:\_4N], [eba\_GA:\_4O], [eba\_GA:\_4P], [eba\_GA:\_4Q], [eba\_GA:\_4R], [eba\_GA:\_4S], [eba\_GA:\_4T], [eba\_GA:\_4W], [eba\_GA:\_4X], [eba\_GA:\_4Y], [eba\_GA:\_4Z], [eba\_GA:\_5A], [eba\_GA:\_5B], [eba\_GA:\_5C], [eba\_GA:\_5D], [eba\_GA:\_5E], [eba\_GA:\_5F], [eba\_GA:\_5G], [eba\_GA:\_5H], [eba\_GA:\_5I], [eba\_GA:\_5J], [eba\_GA:\_5K], [eba\_GA:\_5L], [eba\_GA:\_5M], [eba\_GA:\_5N], [eba\_GA:\_5O], [eba\_GA:\_5P], [eba\_GA:\_5Q], [eba\_GA:\_5R], [eba\_GA:\_5S], [eba\_GA:\_5T], [eba\_GA:\_5U], [eba\_GA:\_5V], [eba\_GA:\_5W], [eba\_GA:\_5X], [eba\_GA:\_5Y], [eba\_GA:\_5Z], [eba\_GA:\_6A], [eba\_GA:\_6B], [eba\_GA:\_6C], [eba\_GA:\_6D], [eba\_GA:\_6E], [eba\_GA:\_6F], [eba\_GA:\_6G], [eba\_GA:\_6H], [eba\_GA:\_6I], [eba\_GA:\_6J], [eba\_GA:\_6K], [eba\_GA:\_6L], [eba\_GA:\_6M], [eba\_GA:\_6N], [eba\_GA:\_6O], [eba\_GA:\_6P], [eba\_GA:\_6Q], [eba\_GA:\_6R], [eba\_GA:\_6S], [eba\_GA:\_6T], [eba\_GA:\_6U], [eba\_GA:\_6Z], [eba\_GA:\_7Z], [eba\_GA:\_8A], [eba\_GA:\_9B]} |
| v4323\_s | Sheets | Sheets=(All) | Sheets= |
| v4324\_s | Sheets | Sheets=(All) | Sheets= |
| v4325\_s | Sheets | Sheets=(All) | Sheets= |
| v4405\_u | Formula | Formula={C 101.00, c010} is a row identifier, and must be unique for each row on a particular sheet of the table | Formula={C 101.00, c010} is a row identifier, and must be unique for each row in the table |
| v4406\_u | Formula | Formula={C 102.00, c010} is a row identifier, and must be unique for each row on a particular sheet of the table | Formula={C 102.00, c010} is a row identifier, and must be unique for each row in the table |
| v4407\_u | Formula | Formula={C 103.00, c010} is a row identifier, and must be unique for each row on a particular sheet of the table | Formula={C 103.00, c010} is a row identifier, and must be unique for each row in the table |

|  |
| --- |
| * + 1. Rules in spreadsheet but not XBRL |

|  |
| --- |
| Rule |
| v4009\_a |
| v4169\_a |

Rules related to metrics no longer actually used in current reports

1. Known imperfection – rule is subsumed by v3950\_s and to be removed in future version [↑](#footnote-ref-2)