AggregationTransaction3

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| Lvl | AggregationTransaction3 | Mult | Constraint | Rule | Usage |
| 1 | FirstPaymentDateTime | [0..1] |  |  | <*::ISODateTime<FrstPmtDtTm>::ISODateTime* |
| 1 | LastPaymentDateTime | [0..1] |  |  | <*::ISODateTime<LastPmtDtTm>::ISODateTime* |
| 1 | NumberOfPayments | [0..1] |  |  | <*::Number<NbOfPmts>::Number* |
| 1 | IndividualPayment | [0..\*] |  |  | <*::DetailedAmount21<IndvPmt>::DetailedAmount21* |
| 2 | Amount | [1..1] |  |  | <*::ImpliedCurrencyAndAmount<Amt>::ImpliedCurrencyAndAmount* |
| 2 | DateTime | [1..1] |  |  | <*::ISODateTime<DtTm>::ISODateTime* |
| 2 | CardDataEntryMode | [0..1] |  |  | <Type of reading of the card data.- **TAGC: Tag** : *Tag reading capabilities (RFID, etc.).*- **PHYS: Physical** : *Keyboard entry or OCR reading of embossing or printed data, either at time of transaction or after the event.*- **BRCD: BarCode** : *Bar code.*- **MGST: MagneticStripe** : *Magnetic stripe.*- **CICC: ICC** : *ICC (Integrated Circuit Card) with contact containing software applications conform to ISO 7816.*- **DFLE: AccountData** : *Account data on file.*- **CTLS: ProximityReader** : *Contactless proximity reader.*- **ECTL: EMVProximityReader** : *Contactless proximity reader, with application conform to the standard EMV (standard initiated by Europay, Mastercard and Visa).*- **CDFL: CardOnFile** : *Card information are stored on a file.*- **SICC: SynchronousIntegratedCircuitCard** : *Synchronous ICC - (Integrated Circuit Card) with contact.*- **UNKW: Unknown** : *Unknown card reading capability.*- **QRCD: QRCode** : *Quick response code.*- **OPTC: OpticalCode** : *Optical coded reading capabilities (e.g. barcode, QR code, etc.)::CardDataReading8Code*<br/>Type of reading of the card data.<br/>- <b>TAGC: Tag</b> : <i>Tag reading capabilities (RFID, etc.).</i><br/>- <b>PHYS: Physical</b> : <i>Keyboard entry or OCR reading of embossing or printed data, either at time of transaction or after the event.</i><br/>- <b>BRCD: BarCode</b> : <i>Bar code.</i><br/>- <b>MGST: MagneticStripe</b> : <i>Magnetic stripe.</i><br/>- <b>CICC: ICC</b> : <i>ICC (Integrated Circuit Card) with contact containing software applications conform to ISO 7816.</i><br/>- <b>DFLE: AccountData</b> : <i>Account data on file.</i><br/>- <b>CTLS: ProximityReader</b> : <i>Contactless proximity reader.</i><br/>- <b>ECTL: EMVProximityReader</b> : <i>Contactless proximity reader, with application conform to the standard EMV (standard initiated by Europay, Mastercard and Visa).</i><br/>- <b>CDFL: CardOnFile</b> : <i>Card information are stored on a file.</i><br/>- <b>SICC: SynchronousIntegratedCircuitCard</b> : <i>Synchronous ICC - (Integrated Circuit Card) with contact.</i><br/>- <b>UNKW: Unknown</b> : <i>Unknown card reading capability.</i><br/>- <b>QRCD: QRCode</b> : <i>Quick response code.</i><br/>- <b>OPTC: OpticalCode</b> : <i>Optical coded reading capabilities (e.g. barcode, QR code, etc.)</i><br/>*<CardDataNtryMd>::CardDataReading8Code* |
| 2 | ICCRelatedData | [0..1] |  |  | <*::Max10000Binary<ICCRltdData>::Max10000Binary* |
| 2 | Label | [0..1] |  |  | <*::Max140Text<Labl>::Max140Text* |