SaleToPOIReportResponse

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Lvl | SaleToPOIReportResponse | Mult | Constraint | Rule | Usage |
| 1 | Header | [1..1] |  |  | <*::Header41<Hdr>::Header41* |
| 2 | MessageFunction | [1..1] |  | \* | v*::RetailerMessage1Code*value must be: SARP <br/>*<MsgFctn>::RetailerMessage1Code* |
| 2 | ProtocolVersion | [1..1] |  | \* | V*::Max6Text*Value must be: 8.0 <br/>*<PrtcolVrsn>::Max6Text* |
| 2 | ExchangeIdentification | [1..1] |  |  | <*::Max35Text<XchgId>::Max35Text* |
| 2 | CreationDateTime | [1..1] |  |  | <*::ISODateTime<CreDtTm>::ISODateTime* |
| 2 | InitiatingParty | [1..1] |  |  | S[GenericIdentification177](#GenericIdentification177)*::GenericIdentification177*See MDR for sub elements and <a href="#GenericIdentification177">GenericIdentification177</a><br/>*<InitgPty>::GenericIdentification177* |
| 2 | RecipientParty | [0..1] |  |  | S[GenericIdentification177](#GenericIdentification177)*::GenericIdentification177*See MDR for sub elements and <a href="#GenericIdentification177">GenericIdentification177</a><br/>*<RcptPty>::GenericIdentification177* |
| 2 | Traceability | [0..\*] |  |  | S[Traceability8](#Traceability8)*::Traceability8*See MDR for sub elements and <a href="#Traceability8">Traceability8</a><br/>*<Tracblt>::Traceability8* |
| 1 | ReportResponse | [1..1] |  |  | <*::ReportResponse6<RptRspn>::ReportResponse6* |
| 2 | Environment | [1..1] |  |  | S[CardPaymentEnvironment79](#CardPaymentEnvironment79)*::CardPaymentEnvironment79*See MDR for sub elements and <a href="#CardPaymentEnvironment79">CardPaymentEnvironment79</a><br/>*<Envt>::CardPaymentEnvironment79* |
| 2 | Context | [1..1] |  |  | S[CardPaymentContext30](#CardPaymentContext30)*::CardPaymentContext30*See MDR for sub elements and <a href="#CardPaymentContext30">CardPaymentContext30</a><br/>*<Cntxt>::CardPaymentContext30* |
| 2 | ServiceContent | [1..1] |  | \* C1 | v*::RetailerService7Code*value must be one of the following values: RPTP, RPAP <br/>*<SvcCntt>::RetailerService7Code* |
| 2 | ReportTransactionResponse | [0..1] |  | C2 | <*::ReportTransactionResponse5<RptTxRspn>::ReportTransactionResponse5* |
| 3 | ReportFullSize | [1..1] |  |  | T*::PositiveNumber*The total number of transactions matching the search criteria. <br/>*<RptFullSz>::PositiveNumber* |
| 3 | BlockStart | [1..1] |  | \* | I*::PositiveNumber*Index of the first transaction reported in this message within the list of transactions matching the search criteria. <br/>*<BlckStart>::PositiveNumber* |
| 3 | BlockStop | [1..1] |  |  | I*::PositiveNumber*Index of the last transaction reported in this message. If BlockStop was used in request, the value must be less or equal to BlockStop. If BlockStop was not used in request, the value is equal to ReportFullSize-1. <br/>*<BlckStop>::PositiveNumber* |
| 3 | TransactionReport | [0..\*] |  |  | L*::ServiceResponse7*List of Transaction Report containingone Transaction Report for eachtransaction matching the Searchcriteria. This list may be partial according to requested block. <br/>*<TxRpt>::ServiceResponse7* |
| 4 | Environment | [1..1] |  |  | S[CardPaymentEnvironment79](#CardPaymentEnvironment79)*::CardPaymentEnvironment79*See MDR for sub elements and <a href="#CardPaymentEnvironment79">CardPaymentEnvironment79</a><br/>*<Envt>::CardPaymentEnvironment79* |
| 4 | Context | [1..1] |  |  | S[CardPaymentContext30](#CardPaymentContext30)*::CardPaymentContext30*See MDR for sub elements and <a href="#CardPaymentContext30">CardPaymentContext30</a><br/>*<Cntxt>::CardPaymentContext30* |
| 4 | ServiceContent | [1..1] |  | \* C1 | <List of specific services for ServiceResponse.- **FSPP: FinancialPaymentResponse** : *The POI System sends a response to a payment request (Purchase/refund/PWCB/MOTO Payment/...).*- **FSRP: FinancialReversalResponse** : *The POI System sends a response to a reversal request.*- **FSIP: FinancialBalanceInquiryResponse** : *The POI System sends a response to a Balance Inquiry request.*- **FSBP: FinancialBatchResponse** : *The POI System sends a response to a batch processing request.*- **FSLP: FinancialLoyaltyResponse** : *The POI System sends a response to a loyalty processing request.*- **FSVP: FinancialStoredValueResponse** : *The POI System sends a response to a stored value card or account request.*- **FSEP: FinancialEnableServiceResponse** : *The POI System sends a response after enabling or not some service.*- **FSAP: FinancialCardAcquisitionResponse** : *The POI System sends a response to a card data acquisition request.*- **FSCP: FinancialReconciliationResponse** : *The POI System sends a response to a reconciliation request.::RetailerService3Code*<br/>List of specific services for ServiceResponse.<br/>- <b>FSPP: FinancialPaymentResponse</b> : <i>The POI System sends a response to a payment request (Purchase/refund/PWCB/MOTO Payment/...).</i><br/>- <b>FSRP: FinancialReversalResponse</b> : <i>The POI System sends a response to a reversal request.</i><br/>- <b>FSIP: FinancialBalanceInquiryResponse</b> : <i>The POI System sends a response to a Balance Inquiry request.</i><br/>- <b>FSBP: FinancialBatchResponse</b> : <i>The POI System sends a response to a batch processing request.</i><br/>- <b>FSLP: FinancialLoyaltyResponse</b> : <i>The POI System sends a response to a loyalty processing request.</i><br/>- <b>FSVP: FinancialStoredValueResponse</b> : <i>The POI System sends a response to a stored value card or account request.</i><br/>- <b>FSEP: FinancialEnableServiceResponse</b> : <i>The POI System sends a response after enabling or not some service.</i><br/>- <b>FSAP: FinancialCardAcquisitionResponse</b> : <i>The POI System sends a response to a card data acquisition request.</i><br/>- <b>FSCP: FinancialReconciliationResponse</b> : <i>The POI System sends a response to a reconciliation request.</i><br/>*<SvcCntt>::RetailerService3Code* |
| 4 | PaymentResponse | [0..1] |  |  | <*::PaymentResponse5<PmtRspn>::PaymentResponse5* |
| 5 | SaleTransactionIdentification | [1..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<SaleTxId>::TransactionIdentifier1* |
| 5 | SaleReferenceIdentification | [0..1] |  |  | <*::Max35Text<SaleRefId>::Max35Text* |
| 5 | POITransactionIdentification | [1..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<POITxId>::TransactionIdentifier1* |
| 5 | POIReconciliationIdentification | [0..1] |  |  | <*::Max35Text<POIRcncltnId>::Max35Text* |
| 5 | IssuerReferenceData | [0..1] |  |  | <*::Max140Text<IssrRefData>::Max140Text* |
| 5 | RetailerPaymentResult | [1..1] |  |  | S[RetailerPaymentResult5](#RetailerPaymentResult5)*::RetailerPaymentResult5*See MDR for sub elements and <a href="#RetailerPaymentResult5">RetailerPaymentResult5</a><br/>*<RtlrPmtRslt>::RetailerPaymentResult5* |
| 5 | PaymentReceipt | [0..\*] |  |  | S[PaymentReceipt5](#PaymentReceipt5)*::PaymentReceipt5*See MDR for sub elements and <a href="#PaymentReceipt5">PaymentReceipt5</a><br/>*<PmtRct>::PaymentReceipt5* |
| 5 | LoyaltyResult | [0..\*] |  |  | <*::LoyaltyResult3<LltyRslt>::LoyaltyResult3* |
| 6 | Account | [1..1] |  |  | FSee MDR for sub elements and [LoyaltyAccount3](#LoyaltyAccount3)*::LoyaltyAccount3*For sub elements see LoyaltyAccount3 <br/>See MDR for sub elements and <a href="#LoyaltyAccount3">LoyaltyAccount3</a><br/>*<Acct>::LoyaltyAccount3* |
| 6 | Amount | [0..1] |  |  | <*::LoyaltyAmount1<Amt>::LoyaltyAmount1* |
| 7 | Unit | [0..1] |  |  | <Unit of a amount (for loyalty or account).- **MONE: Monetary** : *The amount is expressed in a monetary value in a currency.*- **POIN: Point** : *The amount is expressed in point.::AmountUnit1Code*<br/>Unit of a amount (for loyalty or account).<br/>- <b>MONE: Monetary</b> : <i>The amount is expressed in a monetary value in a currency.</i><br/>- <b>POIN: Point</b> : <i>The amount is expressed in point.</i><br/>*<Unit>::AmountUnit1Code* |
| 7 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 7 | Amount | [1..1] |  |  | <*::ImpliedCurrencyAndAmount<Amt>::ImpliedCurrencyAndAmount* |
| 6 | ServerData | [0..1] |  |  | <*::LoyaltyServerData1<SvrData>::LoyaltyServerData1* |
| 7 | LoyaltyServerIdentification | [0..1] |  |  | <*::Max35Text<LltySvrId>::Max35Text* |
| 7 | ApprovalCode | [0..1] |  |  | <*::Min6Max8Text<ApprvlCd>::Min6Max8Text* |
| 7 | LoyaltyTransactionIdentification | [0..1] |  |  | S[TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<LltyTxId>::TransactionIdentifier1* |
| 7 | HostReconciliationIdentification | [0..1] |  |  | <*::Max35Text<HstRcncltnId>::Max35Text* |
| 6 | Rebates | [0..1] |  |  | <*::LoyaltyRebates1<Rbts>::LoyaltyRebates1* |
| 7 | TotalRebate | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<TtlRbt>::ImpliedCurrencyAndAmount* |
| 7 | RebateLabel | [0..1] |  |  | <*::Max35Text<RbtLabl>::Max35Text* |
| 7 | SaleItemRebate | [0..\*] |  |  | <*::SaleItemRebate1<SaleItmRbt>::SaleItemRebate1* |
| 8 | SaleItem | [1..1] |  |  | FSee MDR for sub elements and [Product6](#Product6)*::Product6*For sub elements see Product6 <br/>See MDR for sub elements and <a href="#Product6">Product6</a><br/>*<SaleItm>::Product6* |
| 8 | RebateLabel | [0..1] |  |  | <*::Max35Text<RbtLabl>::Max35Text* |
| 5 | CustomerOrder | [0..\*] |  |  | FSee MDR for sub elements and [CustomerOrder1](#CustomerOrder1)*::CustomerOrder1*For sub elements see CustomerOrder1 <br/>See MDR for sub elements and <a href="#CustomerOrder1">CustomerOrder1</a><br/>*<CstmrOrdr>::CustomerOrder1* |
| 4 | ReversalResponse | [0..1] |  |  | <*::ReversalResponse7<RvslRspn>::ReversalResponse7* |
| 5 | SaleTransactionIdentification | [1..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<SaleTxId>::TransactionIdentifier1* |
| 5 | SaleReferenceIdentification | [0..1] |  |  | <*::Max35Text<SaleRefId>::Max35Text* |
| 5 | POITransactionIdentification | [1..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<POITxId>::TransactionIdentifier1* |
| 5 | POIReconciliationIdentification | [0..1] |  |  | <*::Max35Text<POIRcncltnId>::Max35Text* |
| 5 | IssuerReferenceData | [0..1] |  |  | <*::Max140Text<IssrRefData>::Max140Text* |
| 5 | ReversalTransactionResult | [1..1] |  |  | <*::RetailerReversalResult5<RvslTxRslt>::RetailerReversalResult5* |
| 6 | POIReconciliationIdentification | [0..1] |  |  | <*::Max35Text<POIRcncltnId>::Max35Text* |
| 6 | OriginalPaymentTransaction | [0..1] |  |  | FSee MDR for sub elements and [CardPaymentTransaction127](#CardPaymentTransaction127)*::CardPaymentTransaction127*For sub elements see CardPaymentTransaction127 <br/>See MDR for sub elements and <a href="#CardPaymentTransaction127">CardPaymentTransaction127</a><br/>*<OrgnlPmtTx>::CardPaymentTransaction127* |
| 6 | CustomerOrder | [0..\*] |  |  | FSee MDR for sub elements and [CustomerOrder1](#CustomerOrder1)*::CustomerOrder1*For sub elements see CustomerOrder1 <br/>See MDR for sub elements and <a href="#CustomerOrder1">CustomerOrder1</a><br/>*<CstmrOrdr>::CustomerOrder1* |
| 5 | ReversedAmount | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<RvsdAmt>::ImpliedCurrencyAndAmount* |
| 5 | Receipt | [0..\*] |  |  | S[PaymentReceipt5](#PaymentReceipt5)*::PaymentReceipt5*See MDR for sub elements and <a href="#PaymentReceipt5">PaymentReceipt5</a><br/>*<Rct>::PaymentReceipt5* |
| 4 | BalanceInquiryResponse | [0..1] |  |  | <*::BalanceInquiryResponse5<BalNqryRspn>::BalanceInquiryResponse5* |
| 5 | SaleTransactionIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<SaleTxId>::TransactionIdentifier1* |
| 5 | POITransactionIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<POITxId>::TransactionIdentifier1* |
| 5 | PaymentAccount | [0..1] |  |  | <*::PaymentAccount3<PmtAcct>::PaymentAccount3* |
| 6 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 6 | CurrentBalance | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<CurBal>::ImpliedCurrencyAndAmount* |
| 6 | PaymentAcquirerData | [0..1] |  |  | S[Acquirer10](#Acquirer10)*::Acquirer10*See MDR for sub elements and <a href="#Acquirer10">Acquirer10</a><br/>*<PmtAcqrrData>::Acquirer10* |
| 5 | LoyaltyAccount | [0..1] |  |  | FSee MDR for sub elements and [LoyaltyAccount3](#LoyaltyAccount3)*::LoyaltyAccount3*For sub elements see LoyaltyAccount3 <br/>See MDR for sub elements and <a href="#LoyaltyAccount3">LoyaltyAccount3</a><br/>*<LltyAcct>::LoyaltyAccount3* |
| 5 | StoredValueAccount | [0..\*] |  |  | <*::StoredValueAccount2<StordValAcct>::StoredValueAccount2* |
| 6 | AccountType | [0..1] |  |  | <Type of stored value account.- **BNKA: BankPrepaidAccount** : *Prepaid account managed by a financial institution for low income customers.*- **CWVC: CarwashVoucher** : *Car wash specific account.*- **CPYA: CompanyPrepaidAccount** : *Specific prepaid account for companies or professionals expenses.*- **ELMY: ElectronicMoneyAccount** : *Account supporting e-money issued by an electronic money issuer.*- **GIFT: GiftCard** : *Payment mean issued by retailers or banks as a substitute to a non-monetary gift. Usually, this Stored Value item is used only once.*- **GCER: GiftCertificate** : *Certificate to be given to a customer. Usually one shot voucher.*- **MLVC: MealVoucher** : *Meal and check voucher for restaurants.*- **OLVC: OnlineVoucher** : *Voucher that can be used online once or in several times.*- **MERC: MerchantAccount** : *Prepaid account open with a merchant or big retailers.*- **OTHR: OtherPrepaidAccount** : *Other non listed stored value instrument.*- **PHON: PhoneCard** : *Stored value instrument used to pay telephone services (e.g. card or identifier).*- **CARD: SmartCardTag** : *Stored value account hold on the chip of a smart card.* - **TRVL: Travel** : *Travel prepaid account.::StoredValueAccountType1Code*<br/>Type of stored value account.<br/>- <b>BNKA: BankPrepaidAccount</b> : <i>Prepaid account managed by a financial institution for low income customers.</i><br/>- <b>CWVC: CarwashVoucher</b> : <i>Car wash specific account.</i><br/>- <b>CPYA: CompanyPrepaidAccount</b> : <i>Specific prepaid account for companies or professionals expenses.</i><br/>- <b>ELMY: ElectronicMoneyAccount</b> : <i>Account supporting e-money issued by an electronic money issuer.</i><br/>- <b>GIFT: GiftCard</b> : <i>Payment mean issued by retailers or banks as a substitute to a non-monetary gift. Usually, this Stored Value item is used only once.</i><br/>- <b>GCER: GiftCertificate</b> : <i>Certificate to be given to a customer. Usually one shot voucher.</i><br/>- <b>MLVC: MealVoucher</b> : <i>Meal and check voucher for restaurants.</i><br/>- <b>OLVC: OnlineVoucher</b> : <i>Voucher that can be used online once or in several times.</i><br/>- <b>MERC: MerchantAccount</b> : <i>Prepaid account open with a merchant or big retailers.</i><br/>- <b>OTHR: OtherPrepaidAccount</b> : <i>Other non listed stored value instrument.</i><br/>- <b>PHON: PhoneCard</b> : <i>Stored value instrument used to pay telephone services (e.g. card or identifier).</i><br/>- <b>CARD: SmartCardTag</b> : <i>Stored value account hold on the chip of a smart card. </i><br/>- <b>TRVL: Travel</b> : <i>Travel prepaid account.</i><br/>*<AcctTp>::StoredValueAccountType1Code* |
| 6 | IdentificationType | [0..1] |  |  | <Type of account identification.- **ACCT: AccountNumber** : *Account identification.*- **BARC: BarCode** : *Bar-code with a specific form of identification.*- **ISO2: ISOTrack2** : *ISO Track 2 including identification.*- **PHON: PhoneNumber** : *A phone number identifies the account on which the phone card is assigned.*- **CPAN: PrimaryAccountNumber** : *Standard card identification (card number).*- **PRIV: PrivativeNumbering** : *An identification set by a privative application.*- **UUID: UniversalUniqueIdentification** : *A Universal Unique Identification code is set for identification.::CardIdentificationType1Code*<br/>Type of account identification.<br/>- <b>ACCT: AccountNumber</b> : <i>Account identification.</i><br/>- <b>BARC: BarCode</b> : <i>Bar-code with a specific form of identification.</i><br/>- <b>ISO2: ISOTrack2</b> : <i>ISO Track 2 including identification.</i><br/>- <b>PHON: PhoneNumber</b> : <i>A phone number identifies the account on which the phone card is assigned.</i><br/>- <b>CPAN: PrimaryAccountNumber</b> : <i>Standard card identification (card number).</i><br/>- <b>PRIV: PrivativeNumbering</b> : <i>An identification set by a privative application.</i><br/>- <b>UUID: UniversalUniqueIdentification</b> : <i>A Universal Unique Identification code is set for identification.</i><br/>*<IdTp>::CardIdentificationType1Code* |
| 6 | Identification | [0..1] |  |  | <*::Max35Text<Id>::Max35Text* |
| 6 | Brand | [0..1] |  |  | <*::Max35Text<Brnd>::Max35Text* |
| 6 | Provider | [0..1] |  |  | <*::Max35Text<Prvdr>::Max35Text* |
| 6 | OwnerName | [0..1] |  |  | <*::Max45Text<OwnrNm>::Max45Text* |
| 6 | ExpiryDate | [0..1] |  |  | <*::Max10Text<XpryDt>::Max10Text* |
| 6 | EntryMode | [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/>*<NtryMd>::CardDataReading8Code* |
| 6 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 6 | Balance | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<Bal>::ImpliedCurrencyAndAmount* |
| 5 | Receipt | [0..\*] |  |  | S[PaymentReceipt5](#PaymentReceipt5)*::PaymentReceipt5*See MDR for sub elements and <a href="#PaymentReceipt5">PaymentReceipt5</a><br/>*<Rct>::PaymentReceipt5* |
| 4 | LoyaltyResponse | [0..1] |  |  | <*::LoyaltyResponse3<LltyRspn>::LoyaltyResponse3* |
| 5 | SaleTransactionIdentification | [1..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<SaleTxId>::TransactionIdentifier1* |
| 5 | POITransactionIdentification | [1..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<POITxId>::TransactionIdentifier1* |
| 5 | POIReconciliationIdentification | [0..1] |  |  | <*::Max35Text<POIRcncltnId>::Max35Text* |
| 5 | Result | [0..\*] |  |  | <*::LoyaltyResult3<Rslt>::LoyaltyResult3* |
| 6 | Account | [1..1] |  |  | FSee MDR for sub elements and [LoyaltyAccount3](#LoyaltyAccount3)*::LoyaltyAccount3*For sub elements see LoyaltyAccount3 <br/>See MDR for sub elements and <a href="#LoyaltyAccount3">LoyaltyAccount3</a><br/>*<Acct>::LoyaltyAccount3* |
| 6 | Amount | [0..1] |  |  | <*::LoyaltyAmount1<Amt>::LoyaltyAmount1* |
| 7 | Unit | [0..1] |  |  | <Unit of a amount (for loyalty or account).- **MONE: Monetary** : *The amount is expressed in a monetary value in a currency.*- **POIN: Point** : *The amount is expressed in point.::AmountUnit1Code*<br/>Unit of a amount (for loyalty or account).<br/>- <b>MONE: Monetary</b> : <i>The amount is expressed in a monetary value in a currency.</i><br/>- <b>POIN: Point</b> : <i>The amount is expressed in point.</i><br/>*<Unit>::AmountUnit1Code* |
| 7 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 7 | Amount | [1..1] |  |  | <*::ImpliedCurrencyAndAmount<Amt>::ImpliedCurrencyAndAmount* |
| 6 | ServerData | [0..1] |  |  | <*::LoyaltyServerData1<SvrData>::LoyaltyServerData1* |
| 7 | LoyaltyServerIdentification | [0..1] |  |  | <*::Max35Text<LltySvrId>::Max35Text* |
| 7 | ApprovalCode | [0..1] |  |  | <*::Min6Max8Text<ApprvlCd>::Min6Max8Text* |
| 7 | LoyaltyTransactionIdentification | [0..1] |  |  | S[TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<LltyTxId>::TransactionIdentifier1* |
| 7 | HostReconciliationIdentification | [0..1] |  |  | <*::Max35Text<HstRcncltnId>::Max35Text* |
| 6 | Rebates | [0..1] |  |  | <*::LoyaltyRebates1<Rbts>::LoyaltyRebates1* |
| 7 | TotalRebate | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<TtlRbt>::ImpliedCurrencyAndAmount* |
| 7 | RebateLabel | [0..1] |  |  | <*::Max35Text<RbtLabl>::Max35Text* |
| 7 | SaleItemRebate | [0..\*] |  |  | <*::SaleItemRebate1<SaleItmRbt>::SaleItemRebate1* |
| 8 | SaleItem | [1..1] |  |  | FSee MDR for sub elements and [Product6](#Product6)*::Product6*For sub elements see Product6 <br/>See MDR for sub elements and <a href="#Product6">Product6</a><br/>*<SaleItm>::Product6* |
| 8 | RebateLabel | [0..1] |  |  | <*::Max35Text<RbtLabl>::Max35Text* |
| 4 | StoredValueResponse | [0..1] |  |  | <*::StoredValueResponse6<StordValRspn>::StoredValueResponse6* |
| 5 | SaleTransactionIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<SaleTxId>::TransactionIdentifier1* |
| 5 | POITransactionIdentification | [1..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<POITxId>::TransactionIdentifier1* |
| 5 | Result | [0..\*] |  |  | <*::StoredValueData6<Rslt>::StoredValueData6* |
| 6 | Provider | [0..1] |  |  | <*::Max35Text<Prvdr>::Max35Text* |
| 6 | TransactionType | [1..1] |  |  | <Identification of operation to proceed on the stored value account or the stored value card.- **ACTV: Activate** : *Activate the account or the card.*- **DUPL: Duplicate** : *Duplicate the code or number provided by the loading or activation.*- **LOAD: Load** : *Load the account or the card with money.*- **RESV: Reserve** : *Reserve the account (e.g. get an activation code).*- **REVS: Reverse** : *Reverse an activation or loading.*- **ULOA: Unload** : *Unload the account.*- **CLOS: CloseAccount** : *Close the account.*- **DCTV: Deactivate** : *Deactivate the account or the card.*- **OPEN: OpenAccount** : *Open the account.::StoredValueTransactionType2Code*<br/>Identification of operation to proceed on the stored value account or the stored value card.<br/>- <b>ACTV: Activate</b> : <i>Activate the account or the card.</i><br/>- <b>DUPL: Duplicate</b> : <i>Duplicate the code or number provided by the loading or activation.</i><br/>- <b>LOAD: Load</b> : <i>Load the account or the card with money.</i><br/>- <b>RESV: Reserve</b> : <i>Reserve the account (e.g. get an activation code).</i><br/>- <b>REVS: Reverse</b> : <i>Reverse an activation or loading.</i><br/>- <b>ULOA: Unload</b> : <i>Unload the account.</i><br/>- <b>CLOS: CloseAccount</b> : <i>Close the account.</i><br/>- <b>DCTV: Deactivate</b> : <i>Deactivate the account or the card.</i><br/>- <b>OPEN: OpenAccount</b> : <i>Open the account.</i><br/>*<TxTp>::StoredValueTransactionType2Code* |
| 6 | AccountIdentification | [0..1] |  |  | <*::StoredValueAccount2<AcctId>::StoredValueAccount2* |
| 7 | AccountType | [0..1] |  |  | <Type of stored value account.- **BNKA: BankPrepaidAccount** : *Prepaid account managed by a financial institution for low income customers.*- **CWVC: CarwashVoucher** : *Car wash specific account.*- **CPYA: CompanyPrepaidAccount** : *Specific prepaid account for companies or professionals expenses.*- **ELMY: ElectronicMoneyAccount** : *Account supporting e-money issued by an electronic money issuer.*- **GIFT: GiftCard** : *Payment mean issued by retailers or banks as a substitute to a non-monetary gift. Usually, this Stored Value item is used only once.*- **GCER: GiftCertificate** : *Certificate to be given to a customer. Usually one shot voucher.*- **MLVC: MealVoucher** : *Meal and check voucher for restaurants.*- **OLVC: OnlineVoucher** : *Voucher that can be used online once or in several times.*- **MERC: MerchantAccount** : *Prepaid account open with a merchant or big retailers.*- **OTHR: OtherPrepaidAccount** : *Other non listed stored value instrument.*- **PHON: PhoneCard** : *Stored value instrument used to pay telephone services (e.g. card or identifier).*- **CARD: SmartCardTag** : *Stored value account hold on the chip of a smart card.* - **TRVL: Travel** : *Travel prepaid account.::StoredValueAccountType1Code*<br/>Type of stored value account.<br/>- <b>BNKA: BankPrepaidAccount</b> : <i>Prepaid account managed by a financial institution for low income customers.</i><br/>- <b>CWVC: CarwashVoucher</b> : <i>Car wash specific account.</i><br/>- <b>CPYA: CompanyPrepaidAccount</b> : <i>Specific prepaid account for companies or professionals expenses.</i><br/>- <b>ELMY: ElectronicMoneyAccount</b> : <i>Account supporting e-money issued by an electronic money issuer.</i><br/>- <b>GIFT: GiftCard</b> : <i>Payment mean issued by retailers or banks as a substitute to a non-monetary gift. Usually, this Stored Value item is used only once.</i><br/>- <b>GCER: GiftCertificate</b> : <i>Certificate to be given to a customer. Usually one shot voucher.</i><br/>- <b>MLVC: MealVoucher</b> : <i>Meal and check voucher for restaurants.</i><br/>- <b>OLVC: OnlineVoucher</b> : <i>Voucher that can be used online once or in several times.</i><br/>- <b>MERC: MerchantAccount</b> : <i>Prepaid account open with a merchant or big retailers.</i><br/>- <b>OTHR: OtherPrepaidAccount</b> : <i>Other non listed stored value instrument.</i><br/>- <b>PHON: PhoneCard</b> : <i>Stored value instrument used to pay telephone services (e.g. card or identifier).</i><br/>- <b>CARD: SmartCardTag</b> : <i>Stored value account hold on the chip of a smart card. </i><br/>- <b>TRVL: Travel</b> : <i>Travel prepaid account.</i><br/>*<AcctTp>::StoredValueAccountType1Code* |
| 7 | IdentificationType | [0..1] |  |  | <Type of account identification.- **ACCT: AccountNumber** : *Account identification.*- **BARC: BarCode** : *Bar-code with a specific form of identification.*- **ISO2: ISOTrack2** : *ISO Track 2 including identification.*- **PHON: PhoneNumber** : *A phone number identifies the account on which the phone card is assigned.*- **CPAN: PrimaryAccountNumber** : *Standard card identification (card number).*- **PRIV: PrivativeNumbering** : *An identification set by a privative application.*- **UUID: UniversalUniqueIdentification** : *A Universal Unique Identification code is set for identification.::CardIdentificationType1Code*<br/>Type of account identification.<br/>- <b>ACCT: AccountNumber</b> : <i>Account identification.</i><br/>- <b>BARC: BarCode</b> : <i>Bar-code with a specific form of identification.</i><br/>- <b>ISO2: ISOTrack2</b> : <i>ISO Track 2 including identification.</i><br/>- <b>PHON: PhoneNumber</b> : <i>A phone number identifies the account on which the phone card is assigned.</i><br/>- <b>CPAN: PrimaryAccountNumber</b> : <i>Standard card identification (card number).</i><br/>- <b>PRIV: PrivativeNumbering</b> : <i>An identification set by a privative application.</i><br/>- <b>UUID: UniversalUniqueIdentification</b> : <i>A Universal Unique Identification code is set for identification.</i><br/>*<IdTp>::CardIdentificationType1Code* |
| 7 | Identification | [0..1] |  |  | <*::Max35Text<Id>::Max35Text* |
| 7 | Brand | [0..1] |  |  | <*::Max35Text<Brnd>::Max35Text* |
| 7 | Provider | [0..1] |  |  | <*::Max35Text<Prvdr>::Max35Text* |
| 7 | OwnerName | [0..1] |  |  | <*::Max45Text<OwnrNm>::Max45Text* |
| 7 | ExpiryDate | [0..1] |  |  | <*::Max10Text<XpryDt>::Max10Text* |
| 7 | EntryMode | [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/>*<NtryMd>::CardDataReading8Code* |
| 7 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 7 | Balance | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<Bal>::ImpliedCurrencyAndAmount* |
| 6 | OriginalPOITransaction | [0..1] |  |  | FSee MDR for sub elements and [CardPaymentTransaction127](#CardPaymentTransaction127)*::CardPaymentTransaction127*For sub elements see CardPaymentTransaction127 <br/>See MDR for sub elements and <a href="#CardPaymentTransaction127">CardPaymentTransaction127</a><br/>*<OrgnlPOITx>::CardPaymentTransaction127* |
| 6 | ProductCode | [0..1] |  |  | <*::Max35Text<PdctCd>::Max35Text* |
| 6 | EANUPC | [0..1] |  |  | <*::Max35NumericText<EANUPC>::Max35NumericText* |
| 6 | ItemAmount | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<ItmAmt>::ImpliedCurrencyAndAmount* |
| 6 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 6 | HostTransactionIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<HstTxId>::TransactionIdentifier1* |
| 5 | Receipt | [0..\*] |  |  | S[PaymentReceipt5](#PaymentReceipt5)*::PaymentReceipt5*See MDR for sub elements and <a href="#PaymentReceipt5">PaymentReceipt5</a><br/>*<Rct>::PaymentReceipt5* |
| 4 | BatchResponse | [0..1] |  |  | <*::BatchResponse5<BtchRspn>::BatchResponse5* |
| 5 | SaleBatchIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<SaleBtchId>::TransactionIdentifier1* |
| 5 | POIBatchIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<POIBtchId>::TransactionIdentifier1* |
| 5 | PerformedTransaction | [0..\*] |  |  | <*::PerformedTransaction5<PrfrmdTx>::PerformedTransaction5* |
| 6 | Response | [1..1] |  |  | FSee MDR for sub elements and [ResponseType11](#ResponseType11)*::ResponseType11*For sub elements see ResponseType11 <br/>See MDR for sub elements and <a href="#ResponseType11">ResponseType11</a><br/>*<Rspn>::ResponseType11* |
| 6 | SaleTransactionIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<SaleTxId>::TransactionIdentifier1* |
| 6 | POITransactionIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<POITxId>::TransactionIdentifier1* |
| 6 | POIReconciliationIdentification | [0..1] |  |  | <*::Max35Text<POIRcncltnId>::Max35Text* |
| 6 | PaymentResult | [0..1] |  |  | S[RetailerPaymentResult5](#RetailerPaymentResult5)*::RetailerPaymentResult5*See MDR for sub elements and <a href="#RetailerPaymentResult5">RetailerPaymentResult5</a><br/>*<PmtRslt>::RetailerPaymentResult5* |
| 6 | LoyaltyResult | [0..\*] |  |  | <*::LoyaltyResult3<LltyRslt>::LoyaltyResult3* |
| 7 | Account | [1..1] |  |  | FSee MDR for sub elements and [LoyaltyAccount3](#LoyaltyAccount3)*::LoyaltyAccount3*For sub elements see LoyaltyAccount3 <br/>See MDR for sub elements and <a href="#LoyaltyAccount3">LoyaltyAccount3</a><br/>*<Acct>::LoyaltyAccount3* |
| 7 | Amount | [0..1] |  |  | <*::LoyaltyAmount1<Amt>::LoyaltyAmount1* |
| 8 | Unit | [0..1] |  |  | <Unit of a amount (for loyalty or account).- **MONE: Monetary** : *The amount is expressed in a monetary value in a currency.*- **POIN: Point** : *The amount is expressed in point.::AmountUnit1Code*<br/>Unit of a amount (for loyalty or account).<br/>- <b>MONE: Monetary</b> : <i>The amount is expressed in a monetary value in a currency.</i><br/>- <b>POIN: Point</b> : <i>The amount is expressed in point.</i><br/>*<Unit>::AmountUnit1Code* |
| 8 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 8 | Amount | [1..1] |  |  | <*::ImpliedCurrencyAndAmount<Amt>::ImpliedCurrencyAndAmount* |
| 7 | ServerData | [0..1] |  |  | <*::LoyaltyServerData1<SvrData>::LoyaltyServerData1* |
| 8 | LoyaltyServerIdentification | [0..1] |  |  | <*::Max35Text<LltySvrId>::Max35Text* |
| 8 | ApprovalCode | [0..1] |  |  | <*::Min6Max8Text<ApprvlCd>::Min6Max8Text* |
| 8 | LoyaltyTransactionIdentification | [0..1] |  |  | S[TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<LltyTxId>::TransactionIdentifier1* |
| 8 | HostReconciliationIdentification | [0..1] |  |  | <*::Max35Text<HstRcncltnId>::Max35Text* |
| 7 | Rebates | [0..1] |  |  | <*::LoyaltyRebates1<Rbts>::LoyaltyRebates1* |
| 8 | TotalRebate | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<TtlRbt>::ImpliedCurrencyAndAmount* |
| 8 | RebateLabel | [0..1] |  |  | <*::Max35Text<RbtLabl>::Max35Text* |
| 8 | SaleItemRebate | [0..\*] |  |  | <*::SaleItemRebate1<SaleItmRbt>::SaleItemRebate1* |
| 9 | SaleItem | [1..1] |  |  | FSee MDR for sub elements and [Product6](#Product6)*::Product6*For sub elements see Product6 <br/>See MDR for sub elements and <a href="#Product6">Product6</a><br/>*<SaleItm>::Product6* |
| 9 | RebateLabel | [0..1] |  |  | <*::Max35Text<RbtLabl>::Max35Text* |
| 6 | ReversedAmount | [0..1] |  |  | <*::ImpliedCurrencyAndAmount<RvsdAmt>::ImpliedCurrencyAndAmount* |
| 4 | CardAcquisitionResponse | [0..1] |  |  | <*::CardAcquisitionResponse3<CardAcqstnRspn>::CardAcquisitionResponse3* |
| 5 | SaleTransactionIdentification | [0..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<SaleTxId>::TransactionIdentifier1* |
| 5 | POITransactionIdentification | [1..1] |  |  | FSee MDR for sub elements and [TransactionIdentifier1](#TransactionIdentifier1)*::TransactionIdentifier1*For sub elements see TransactionIdentifier1 <br/>See MDR for sub elements and <a href="#TransactionIdentifier1">TransactionIdentifier1</a><br/>*<POITxId>::TransactionIdentifier1* |
| 5 | PaymentBrand | [0..\*] |  |  | <*::Max35Text<PmtBrnd>::Max35Text* |
| 5 | CustomerLanguage | [0..1] |  |  | <*::LanguageCode<CstmrLang>::LanguageCode* |
| 5 | LoyaltyAccount | [0..\*] |  |  | FSee MDR for sub elements and [LoyaltyAccount3](#LoyaltyAccount3)*::LoyaltyAccount3*For sub elements see LoyaltyAccount3 <br/>See MDR for sub elements and <a href="#LoyaltyAccount3">LoyaltyAccount3</a><br/>*<LltyAcct>::LoyaltyAccount3* |
| 5 | CustomerOrder | [0..\*] |  |  | FSee MDR for sub elements and [CustomerOrder1](#CustomerOrder1)*::CustomerOrder1*For sub elements see CustomerOrder1 <br/>See MDR for sub elements and <a href="#CustomerOrder1">CustomerOrder1</a><br/>*<CstmrOrdr>::CustomerOrder1* |
| 4 | Response | [1..1] |  |  | FSee MDR for sub elements and [ResponseType11](#ResponseType11)*::ResponseType11*For sub elements see ResponseType11 <br/>See MDR for sub elements and <a href="#ResponseType11">ResponseType11</a><br/>*<Rspn>::ResponseType11* |
| 4 | SupplementaryData | [0..\*] |  |  | <*::SupplementaryData1<SplmtryData>::SupplementaryData1* |
| 5 | PlaceAndName | [0..1] |  |  | <*::Max350Text<PlcAndNm>::Max350Text* |
| 5 | Envelope | [1..1] |  |  | <*::SupplementaryDataEnvelope1<Envlp>::SupplementaryDataEnvelope1* |
| 2 | ReportGetTotalsResponse | [0..1] |  | C3 | <*::ReportGetTotalsResponse1<RptGetTtlsRspn>::ReportGetTotalsResponse1* |
| 3 | POIReconciliationIdentification | [1..1] |  |  | <*::Max35Text<POIRcncltnId>::Max35Text* |
| 3 | TransactionTotalsSet | [0..\*] |  | C4 | <*::TransactionTotalsSet1<TxTtlsSet>::TransactionTotalsSet1* |
| 4 | PaymentInstrumentType | [1..1] |  |  | <Type of payment instrument.- **CARD: Card** : *Payment card (credit or debit).*- **CASH: Cash** : *Cash managed by a cash handling system.*- **CHCK: Check** : *Paper check.*- **LOYT: LoyaltyAccount** : *Account using loyalty processing.*- **SVAC: StoredValueAccount** : *Account accessed by a stored value instrument such as a card or a certificate.::PaymentInstrumentType1Code*<br/>Type of payment instrument.<br/>- <b>CARD: Card</b> : <i>Payment card (credit or debit).</i><br/>- <b>CASH: Cash</b> : <i>Cash managed by a cash handling system.</i><br/>- <b>CHCK: Check</b> : <i>Paper check.</i><br/>- <b>LOYT: LoyaltyAccount</b> : <i>Account using loyalty processing.</i><br/>- <b>SVAC: StoredValueAccount</b> : <i>Account accessed by a stored value instrument such as a card or a certificate.</i><br/>*<PmtInstrmTp>::PaymentInstrumentType1Code* |
| 4 | AcquirerIdentification | [0..1] |  | \* | I*::Max35Text*If available <br/>*<AcqrrId>::Max35Text* |
| 4 | ReconciliationIdentification | [0..1] |  |  | <*::Max35Text<RcncltnId>::Max35Text* |
| 4 | SaleReconciliationIdentification | [0..1] |  |  | <*::Max35Text<SaleRcncltnId>::Max35Text* |
| 4 | Brand | [0..1] |  |  | <*::Max35Text<Brnd>::Max35Text* |
| 4 | POIIdentification | [0..1] |  | \* | I*::Max35Text*If requested in the ReportGetTotalsRequest <br/>*<POIId>::Max35Text* |
| 4 | SaleIdentification | [0..1] |  | \* | I*::Max35Text*If requested in the ReportGetTotalsRequest <br/>*<SaleId>::Max35Text* |
| 4 | CashierIdentification | [0..1] |  |  | <*::Max35Text<CshrId>::Max35Text* |
| 4 | ShiftNumber | [0..1] |  |  | <*::Max2NumericText<ShftNb>::Max2NumericText* |
| 4 | SponsoredMerchant | [0..\*] |  |  | <*::Organisation26<SpnsrdMrchnt>::Organisation26* |
| 5 | CommonName | [1..1] |  |  | <*::Max70Text<CmonNm>::Max70Text* |
| 5 | Address | [0..1] |  |  | <*::Max140Text<Adr>::Max140Text* |
| 5 | CountryCode | [1..1] |  |  | <*::ISO3NumericCountryCode<CtryCd>::ISO3NumericCountryCode* |
| 5 | MerchantCategoryCode | [1..1] |  |  | <*::Min3Max4Text<MrchntCtgyCd>::Min3Max4Text* |
| 5 | RegisteredIdentifier | [1..1] |  |  | <*::Max35Text<RegdIdr>::Max35Text* |
| 4 | TransactionTotal | [1..1] |  | C4 | <*::TransactionTotals8<TxTtl>::TransactionTotals8* |
| 5 | POIGroupIdentification | [0..1] |  |  | <*::Max35Text<POIGrpId>::Max35Text* |
| 5 | CardProductProfile | [0..1] |  |  | <*::Max35Text<CardPdctPrfl>::Max35Text* |
| 5 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 5 | Type | [1..1] |  |  | <Additional attribute of the service type for totals.- **CRDT: Credit** : *Credit transactions (refund, account, cash service, as defined in the transaction service type).*- **CRDR: CreditReverse** : *Reversal of credit transactions (cancellation).*- **DEBT: Debit** : *Debit transactions on the cardholder account.*- **DBTR: DebitReverse** : *Reversal of debit transactions (cancellation).*- **DECL: Declined** : *Declined transactions.*- **FAIL: Failed** : *Failed transactions.*- **RESV: Reservation** : *Outstanding Reservation transactions.::TypeTransactionTotals3Code*<br/>Additional attribute of the service type for totals.<br/>- <b>CRDT: Credit</b> : <i>Credit transactions (refund, account, cash service, as defined in the transaction service type).</i><br/>- <b>CRDR: CreditReverse</b> : <i>Reversal of credit transactions (cancellation).</i><br/>- <b>DEBT: Debit</b> : <i>Debit transactions on the cardholder account.</i><br/>- <b>DBTR: DebitReverse</b> : <i>Reversal of debit transactions (cancellation).</i><br/>- <b>DECL: Declined</b> : <i>Declined transactions.</i><br/>- <b>FAIL: Failed</b> : <i>Failed transactions.</i><br/>- <b>RESV: Reservation</b> : <i>Outstanding Reservation transactions.</i><br/>*<Tp>::TypeTransactionTotals3Code* |
| 5 | TotalNumber | [1..1] |  |  | <*::Number<TtlNb>::Number* |
| 5 | CumulativeAmount | [1..1] |  |  | <*::ImpliedCurrencyAndAmount<CmltvAmt>::ImpliedCurrencyAndAmount* |
| 5 | DetailedAmount | [0..1] |  |  | S[DetailedAmount15](#DetailedAmount15)*::DetailedAmount15*See MDR for sub elements and <a href="#DetailedAmount15">DetailedAmount15</a><br/>*<DtldAmt>::DetailedAmount15* |
| 4 | LoyaltyTransactionTotal | [0..\*] |  |  | <*::LoyaltyTransactionTotals1<LltyTxTtl>::LoyaltyTransactionTotals1* |
| 5 | POIGroupIdentification | [0..1] |  |  | <*::Max35Text<POIGrpId>::Max35Text* |
| 5 | LoyaltyUnit | [0..1] |  |  | <Unit of a amount (for loyalty or account).- **MONE: Monetary** : *The amount is expressed in a monetary value in a currency.*- **POIN: Point** : *The amount is expressed in point.::AmountUnit1Code*<br/>Unit of a amount (for loyalty or account).<br/>- <b>MONE: Monetary</b> : <i>The amount is expressed in a monetary value in a currency.</i><br/>- <b>POIN: Point</b> : <i>The amount is expressed in point.</i><br/>*<LltyUnit>::AmountUnit1Code* |
| 5 | CardProductProfile | [0..1] |  |  | <*::Max35Text<CardPdctPrfl>::Max35Text* |
| 5 | Currency | [0..1] |  |  | <*::ActiveCurrencyCode<Ccy>::ActiveCurrencyCode* |
| 5 | TransactionType | [1..1] |  |  | <Type of Loyalty transaction.- **AWRD: Award** : *Direct or payment related award on a loyalty account. Award alone, award associated to a payment (may be with an additional award alone), award because of a payment resulting on rebates.*- **REBA: Rebate** : *Rebate on a total amount, sale item amount, or sale items.*- **REDE: Redemption** : *Redemption on a loyalty account.*- **AWRR: ReverseAward** : *Refund of a loyalty award transaction.*- **REBR: ReverseRebate** : *Refund of a loyalty rebate transaction.*- **REDR: ReverseRedemption** : *Refund of a loyalty redemption transaction.::LoyaltyTypeTransactionTotals1Code*<br/>Type of Loyalty transaction.<br/>- <b>AWRD: Award</b> : <i>Direct or payment related award on a loyalty account. Award alone, award associated to a payment (may be with an additional award alone), award because of a payment resulting on rebates.</i><br/>- <b>REBA: Rebate</b> : <i>Rebate on a total amount, sale item amount, or sale items.</i><br/>- <b>REDE: Redemption</b> : <i>Redemption on a loyalty account.</i><br/>- <b>AWRR: ReverseAward</b> : <i>Refund of a loyalty award transaction.</i><br/>- <b>REBR: ReverseRebate</b> : <i>Refund of a loyalty rebate transaction.</i><br/>- <b>REDR: ReverseRedemption</b> : <i>Refund of a loyalty redemption transaction.</i><br/>*<TxTp>::LoyaltyTypeTransactionTotals1Code* |
| 5 | TotalNumber | [1..1] |  |  | <*::Number<TtlNb>::Number* |
| 5 | CumulativeAmount | [1..1] |  |  | <*::ImpliedCurrencyAndAmount<CmltvAmt>::ImpliedCurrencyAndAmount* |
| 5 | DetailedAmount | [0..1] |  |  | S[DetailedAmount15](#DetailedAmount15)*::DetailedAmount15*See MDR for sub elements and <a href="#DetailedAmount15">DetailedAmount15</a><br/>*<DtldAmt>::DetailedAmount15* |
| 2 | Response | [1..1] |  |  | FSee MDR for sub elements and [ResponseType11](#ResponseType11)*::ResponseType11*For sub elements see ResponseType11 <br/>See MDR for sub elements and <a href="#ResponseType11">ResponseType11</a><br/>*<Rspn>::ResponseType11* |
| 2 | SupplementaryData | [0..\*] |  |  | <*::SupplementaryData1<SplmtryData>::SupplementaryData1* |
| 3 | PlaceAndName | [0..1] |  |  | <*::Max350Text<PlcAndNm>::Max350Text* |
| 3 | Envelope | [1..1] |  |  | <*::SupplementaryDataEnvelope1<Envlp>::SupplementaryDataEnvelope1* |
| 1 | SecurityTrailer | [0..1] |  |  | S[ContentInformationType33](#ContentInformationType33)*::ContentInformationType33*See MDR for sub elements and <a href="#ContentInformationType33">ContentInformationType33</a><br/>*<SctyTrlr>::ContentInformationType33* |