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## Errors

This document lists the errors thrown by the Java Runtime system. The errors are categorized into the following tables.

ASCIIDelimited Errors<br>ASCIIFixed Errors<br>FCS Errors<br>FIX Errors<br>Lava Errors<br>SWIFT Errors<br>SwiftMessagesSRG2005<br>SwiftMessagesSRG2006<br>Universal Errors<br>WebForm Errors<br>XML Errors

## ASCII Delimited Errors

| Error Code Internal Code Error Message |  |  |
| :--- | :--- | :--- |
| ASC100 | ASC100 | ASCII Delimited(CSV) parsing error |
| ASC101 | ASC101 | CSV parser error |
| ASC102 | ASC102 | Not supported |
| ASC103 | ASC103 | Exception raised by handler |
| ASC104 | ASC104 | Error in reading line |
| ASC105 | ASC105 | Error in adding field $\{0\}$ at index $\{1\}$ |
| ASC06 | ASC106 | Error in getting field at index $\{0\}$ |
| ASC107 | ASC107 | Error in removing field at index $\{0\}$ |
| ASC108 | ASC108 | Error in setting field $\{0\}$ at index $\{1\}$ |
| ASC109 | ASC109 | Error in adding record $\{0\}$ at index $\{1\}$ |
| ASC110 | ASC110 | Error in retrieving record at index $\{0\}$ |

ASC111 ASC111
ASC112 ASC112

ASC113 ASC113

ASC114

ASC115
ASC116
ASC117 ASC117

ASC118 ASC118

ASC119
ASC120 ASC120

ASC121 ASC121

ASC122 ASC122 Incorrect number of fields in \{0\}. Expected fields \{1\}, found \{2\}
ASC123 ASC123 Missing header line
ASC124 ASC124 IOError:

ASC125 ASC125 Data segment contains more than one record
ASC126 ASC126 Missing record in Data segment
ASC127 ASC127 Missing trailer line

## See Also:

## Errors

## ASCI I Fixed Errors

## Error Code Internal Code Error Message

ASCFIX100 ASCFIX100 Error reading line from stream. $\{0\}$
ASCFIX101 ASCFIX101 Illegal boolean value $\{0\}$

ASCFIX102 ASCFIX102 Illegal boolean value, it can' 't be empty
ASCFIX103 ASCFIX103 Not enough characters. Required \{0\}, available \{1\}
ASCFIX104 ASCFIX104 Unexpected characters at the end of sequence.
ASCFIX105 ASCFIX105 The mandatory field " $\{0\}$ " is missing.
ASCFIX106 ASCFIX106 Cannot represent $\{0\}$ in $\{1\}$ digits
ASCFIX107 ASCFIX107 Cannot represent "\{0\}" in \{1\} characters

## See Also:

## Errors

## FCS Errors

| Error <br> CodeInternal <br> Code | Error Message |
| :--- | :--- |
| FCS100 FCS100 | Error reading input |
|  | Error parsing line " $\{0\}$ ", unexpected tokens at the end of line. |
| FCS101 FCS101 | Remaining " $\{1\}$ " |
| FCS102 FCS102 | Unexpected character in fraction part of price |
| FCS103 FCS103 | Illegal fraction part of price |
| FCS104 FCS104 | Empty line expected |
|  |  |

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| FCS106 | FCS106 | The length of line " $\{0\}$ " exceeds the allowed length - $\{1\}$ |
| :---: | :---: | :---: |
| FCS107 | FCS107 | Expected field " $\{1\}$ " in line " $\{0\}$ " |
|  |  | The token " $\{0\}$ " should be followed by a token representing Input |
| FCS108 | FCS108 | Sequence Number (ISN) |
| FCS109 | FCS109 | Invalid Input Sequence Number (ISN) " $\{0\}$ " |
| FCS110 | FCS110 | Input Sequence Number (ISN) is not found in trailer |
| FCS111 | FCS111 | Trailer is not present in Input. |

## See Also:

Errors

## FIX Errors

## Error Code Internal Code Error Message

FIX100 FIX100 Expected data field with tag " $\{0\}$ " after length field
FIX101 FIX101 Tag "\{0\}[\{1\}]" expected. $\{2\}$

FIX102 FIX102 Tag "\{0\}[\{1\}]" expected.
FIX103 FIX103 Duplicate Tag "\{0\}[\{1\}]".

FIX104 FIX104 Duplicate section tag "\{0\}".
FIX105 FIX105 Illegal boolean value $\{0\}$
FIX106 FIX106 Illegal boolean value, it can"'t be empty
Blob type tag value pair has incorrect data length, character

FIX107 FIX107 after the specified length is not the SOH character
FIX108 FIX108 Unexpected end of input while looking for data

|  |  | "'Name or value'" can'"'t be empty. Unable to parse |
| :--- | :--- | :--- |
| FIX109 | FIX109 | tag=value of form ' $\{0\}$ ' |
| FIX110 | FIX110 | Cannot convert tag to integer " $\{0\}$ " |
| FIX111 | FIX111 | Length based tag not supported here |
| FIX112 | FIX112 | Unexpected tag $\{0\}$ |
| FIX113 | FIX113 | Unexpected FIX data at the end. |
| FIX114 | FIX114 | \{0\} is a mandatory field. Tag " $\{0\}[\{1\}]$ " cannot be null. |
|  |  | Unexpected tag $\{0\}$. Only tags in the range |
| FIX115 | FIX115 | 1 to 9999 are allowed. |

## See Also:

Errors

## J ava Errors

## Core

Error Code Internal Code Error Message

| SRT100 | SRT100 | Not a valid trigger class - " $\{0\} "$. |
| :--- | :--- | :--- |
| SRT101 | SRT101 | Error creating trigger instance |
| SRT102 | SRT102 | Error instantiating trigger |
| SRT103 | SRT103 | Error deleting batch context |
| SRT104 | SRT104 | Error creating batch context |
| SRT105 | SRT105 | Error deleting output context |
| SRT106 | SRT106 | Error creating output context |
| SRT107 | SRT107 | Output context not available. The client does not expect <br> output to be created in the TransformContext. Use |

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TransformContext.createOutputContext() to create output context.

| SRT110 | SRT110 | Remote exception " $\{0\}$ " |
| :--- | :--- | :--- |
| SRT111 | SRT111 | NamingException "\{0\}" |
| SRT112 | SRT112 | Unexpected number of parameters for $\{0\}$ query. Expected <br> \{1\} found $\{2\}$. |
|  |  | No persistence manager for the internal message. To use <br> PersistenceTrigger you must add a persistence manager to <br> the internal message. |
| SRT113 | SRT113 | Nothing to execute. |
| SRT114 | SRT114 | Type mismatch in parameter value for query " $\{0\} "$. |
| SRT115 | SRT115 | Expected type $\{1\}$ found value $\{2\}$ |


| SRT133 | SRT133 | Null value |
| :---: | :---: | :---: |
| SRT150 | SRT150 | Error setting up XML parser. |
| SRT151 | SRT151 | Error parsing XML. |
| SRT152 | SRT152 | 10 error while parsing XML. |
| SRT153 | SRT153 | Indent should be greater than zero |
| SRT160 | SRT160 | Out of bounds. |
| SRT161 | SRT161 | Section index out of bound, size $=$ " $\{0\}$ ", index accessed $=$ "\{1\}". |
| SRT162 | SRT162 | Error accessing element of section " $\{0\}$ ". Section index out of bounds, size = " $\{1\}$ ", index accessed = " $\{2\}$ ". |
| SRT163 | SRT163 | Index out of bounds " $\{0\}$ ". |
| SRT164 | SRT164 | Field at index " $\{0\}$ " not defined. |
| SRT165 | SRT165 | Field with name "\{0\}" not defined. |
| SRT166 | SRT166 | Field index out of bounds $\{0\}$ |
| SRT167 | SRT167 | Cannot create elements for this type of section |
| SRT168 | SRT168 | Field at index $\{0\}$ is not section |
| SRT175 | SRT175 | Unexpected object for section " $\{0\}$ " when a list is expected "\{1\}". |
| SRT176 | SRT176 | Error converting field value |
| SRT177 | SRT177 | Collection index out of bound, size $="\{0\} "$, index accessed $=$ " $\{1\}$ ". |
| SRT178 | SRT178 | No section with name " $\{0\}$ ". |
| SRT178A | SRT178A | No section at index " $\{0\}$ ". |
| SRT185 | SRT185 | Error instantiating custom class instance " $\{0\}$ ". The class does not implement " $\{1\}$ ". |


| SRT186 | SRT186 | Error creating custom class instance - "\{0\}" |
| :---: | :---: | :---: |
| SRT187 | SRT187 | Error instantiating custom class instance - "\{0\}" |
| SRT190 | SRT190 | Error parsing hex binary string " $\{0\}$ ". Unexpected character "\{1\}" |
| SRT191 | SRT191 | Error parsing hex binary string "\{0\}". Illegal length "\{1\}" |
| SRT192 | SRT192 | Error parsing base64 string " $\{0\}$ ". Unexpected character "\{1\}" |
| SRT201 | SRT201 | Validation " $\{0\}$ " failed. Field " $\{1\}$ " is not valid |
| SRT202 | SRT202 | Validation " $\{0\}$ " failed. Unrecognized Field. |
| SRT210 | SRT210 | RouterTrigger: Output format is not configured (null). |
| SRT211 | SRT211 | Unable to look up output format with name " $\{0\}$ " |
| SRT212 | SRT212 | Unable to look up business transaction with name "\{0\}" |
| SRT215 | SRT215 | Non batched output format should have a non-batched output writer. |
| SRT216 | SRT216 | Unexpected runtime error. "\{0\}". |
| SRT217 | SRT217 | Unexpected remote error. " $\{0\}$ ". |
| SRT220 | SRT220 | Unable to look up datasource "\{0\}". |
| SRT221 | SRT221 | RemoteException while looking up datasource. |
| SRT222 | SRT222 | Unexpected error - connection not available. |
| SRT223 | SRT223 | Unable to find internal message for the given primary key. Object not found in database. |
| SRT224 | SRT224 | Unable to find internal message. Constraint violation, more than one record matches a primary key. |
| SRT225 | SRT225 | No query by name "\{0\}" defined. |
| SRT226 | SRT226 | Error connecting to database. |

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| SRT227 | SRT227 | Unable to delete internal message. Object not found in <br> database. |
| :--- | :--- | :--- |
| SRT228 | SRT228 | Error deleting internal message. Constraint violation, more <br> than one record matches a primary key. |
| SRT250 | SRT250 | "output.protocol" not specified. This property must be <br> available in the TransformContext to process the message. |
| SRT251 | SRT251 | Unable to look up output.protocol with name " $\{0\}$ " |


| SRT427 | SRT427 | Error closing device. |
| :--- | :--- | :--- |
| SRT428 | SRT428 | Device already closed |
| SRT450 | SRT450 | Processing error in trigger : "\{0\}" |
| SRT451 | SRT451 | Data format exception. |
| SRT452 | SRT452 | Error initializing InternalRoutingTrigger. |
| SRT453 | SRT453 | Error initializing section "\{0\}". "\{1\}". |
| SRT454 | SRT454 | Error initializing section. "\{0\}", "\{1\}" |
| SRT455 | SRT455 | Index for the field "\{0\}" is already set. |
| SRT456 | SRT456 | Error initializing output device |
| SRT457 | SRT457 | Unexpected encoding exception. |
| SRT458 | SRT458 | Encoding error |
| SRT475 | SRT475 | Unable to locate resource "\{0\}" |
| SRT476 | SRT476 | Error reading \{0\} resource. $\{1\}$ |
| SRT477 | SRT477 | The property "\{0\}" was not specified |
| SRT478 | SRT478 | Error instantiating lookup factory class "\{0\}". $\{1\}$ |
| SRT500 | SRT500 | Attempt to access field "\{0\}" with null value |
| SRT501 | SRT501 | "\{0\}" has null value |
| SRT502 | SRT502 | The mandatory input variable " $\{0\}$ " has a null value. This |
| SRT5e precondition for the message flow. |  |  |

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arguments, found $\{1\}$

| SRT527 | SRT527 | Attempting to close batchwriter, when it is not available |
| :---: | :---: | :---: |
| SRT550 | SRT550 | III-formed field value. |
| SRT551 | SRT551 | Invalid code. |
| SRT552 | SRT552 | "\{0\}" |
| SRT553 | SRT553 | Error creating statement. |
| SRT554 | SRT554 | Error executing sql statement "\{0\}" |
| SRT555 | SRT555 | No records in the resultset |
| SRT556 | SRT556 | No more records in the resultset |
| SRT557 | SRT557 | Error accessing field at index " $\{0\}$ " |
| SRT558 | SRT558 | Error accessing field " $\{0\}$ " |
| SRT559 | SRT559 | Error moving result set |
| SRT560 | SRT560 | No records selected for query "\{0\}" |
| SRT561 | SRT561 | Error executing query "\{0\}" |
| SRT562 | SRT562 | Date parsing error. " $\{0\}$ " not in expected format (Jan 25 2002) |
| SRT563 | SRT563 | Date parsing error. "\{0\}" not in expected format "\{1\}" |
| SRT564 | SRT564 | Error executing formula function " $\{0\}$ ". $\{1\}$ |
| SRT565 | SRT565 | Error creating connection pool "\{0\}" |
| SRT566 | SRT566 | Error looking up internal message " $\{0\}$ " |
| SRT567 | SRT567 | The arguments number and significance are of different signs |
| SRT568 | SRT568 | The significance is zero |
| SRT569 | SRT569 | The arguments cannot be negative or zero |

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| SRT570 | SRT570 | The argument cannot be negative or zero |
| :--- | :--- | :--- |
| SRT571 | SRT571 | The argument cannot be negative |
| SRT572 | SRT572 | Invalid regular expression syntax "\{0\}" |
| SRT573 | SRT573 | Elements cannot be removed from this section view. |
| SRT574 | SRT574 | Elements cannot be added to this section view. |
| SRT575 | SRT575 | One of the joined sections is empty. |
| SRT576 | SRT576 | Error computing section element at \{0\}. \{1\} |
| SRT577 | SRT577 | No field with name \{0\} defined in collection/section |
| SRT578 | SRT578 | No field with index \{0\} defined in collection/section |
| SRT580 | SRT580 | Type mismatch while accesing field " $\{0\} "$. The field is not <br> of of specified type. |
| SRT581 | SRT581 | Unexpected error during formula evaluation. |
| SRT582 | SRT582 | If nested fields are used, all of them should be from the <br> same section (or from its ancestor section). |
| SRT583 | SRT583 | No persistence manager defined for \{0\} |
| SRT584 | SRT584 | Error executing query |
| SRT585 | SRT585 | Error transforming internal message |
| SRT586 | SRT586 | Max value is not initialized |
| SRT587 | SRT587 | Min value is not initialized. |
| SRT588 | SRT588 | Attempt to write to a read only message |
| SRT589 | SRT589 | Attempt to read from a write only message |
| SRT590 | SRT590 | Error reading message |
| SRT591 | Index out of bounds, \{0\} size of binary is \{1\} |  |


| SRT592 | SRT592 | Illegal integral length - \{0\} |
| :--- | :--- | :--- |
| SRT593 | SRT593 | unsupported encoding \{0\} |
|  |  | The object passed to getExceptions function is not a |
| SRT594 | SRT594 | TransformException object |
| SRT595 | SRT595 | Illegal arguments to date |
| SRT600 | SRT600 | Not-null check failed. The field "\{0\}" has null value |
| SRT625 | SRT625 | Unexpected exception. \{0\} |
| SRT626 | SRT626 | Error creating lookup context |
| SRT627 | SRT627 | Remote error |
| SRT630 | SRT630 | Key generation error |
| SRT631 | SRT631 | Error generating unique key. SQLException: \{0\} |
| SRT632 | SRT632 | Error generating unique. SQLException - Not supported |
| SRT635 | SRT635 | Error preparing statement \{0\} |
| SRT636 | SRT636 | Error persisting normalized object. SQL error : \{0\} |
| SRT637 | SRT637 | Error updating normalized object |
| SRT638 | SRT638 | Error deleting normalized object |
| SRT639 | SRT639 | SQL access error |
| SRT640 | SRT640 | SQL access error \{0\} |
| SRT641 | SRT641 | Error executing query. $\{0\}$ |
| SRT642 | SRT642 | Error releasing connection |
| SRT650 | SRT650 | SRT651 |

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| SRT652 | SRT652 | Unexpected null value while mapping exceptions |
| :--- | :--- | :--- |
| SRT660 | SRT660 | Unexpected null object. Expected external object |
| SRT661 | SRT661 | Unexpected object of type \{0\}. Expected external object |
| SRT662 | SRT662 | Serializer is not available for the message " $\{0\} "$ |
| SRT665 | SRT665 | File write error |
| SRT666 | SRT666 | Character conversion error |
| SRT667 | SRT667 | Error creating stream \{0\} \{1\} |
| SRT668 | SRT668 | Attempt to modify a read only message |
| SRT669 | SRT669 | Unsupported encoding |
| SRT670 | SRT670 | Conversion error \{0\}, byte[] or \{1\} |
| SRT676 | SRT676 | Attempt to seek to position $\{0\}$ outside of file limit \{1\} |
| SRT677 | SRT677 | IOError |
| SRT685 | SRT685 | The section " $\{0\} "$ cannot contain text as child, because the |
| SRT686 | SRT686 | The root element cannot contain text as child, because the <br> type's content type is element-only. |
| SRT687 | SRT687 | Duplicate tag "\{0\}" |

## Beans

| Error Code Internal Code Error Message |  |  |
| :--- | :--- | :--- |
| SRT700 | SRT700 | Error writing output using RMI |
| SRT701 | SRT701 | Error getting RMI output device $\{0\}$ |
| SRT702 | SRT702 | Unable to lookup RMI output device " $\{0\} "$ |

## 

Device "\{0\}" already in use. Check whether multiple outputs are

| SRT703 | SRT703 | concurrently written to the same device |
| :---: | :---: | :---: |
| SRT704 | SRT704 | Error writing to device. Device not initialized "\{0\}" |
| SRT705 | SRT705 | Error writing output |
| SRT706 | SRT706 | Error closing device. Device not initialized "\{0\}" |
| SRT707 | SRT707 | RemoteException while writing to queue "\{0\}". |
| SRT708 | SRT708 | Naming error while looking up queue " $\{0\}$ ". |
| SRT709 | SRT709 | Error sending output using queue " $\{0\}$ ". |
|  |  | Unknown object format(queue cannot handle it). Output is not |
| SRT710 | SRT710 | a string |
| SRT711 | SRT711 | Device destination not available |
| SRT712 | SRT712 | Error Creating \{0\} " $\{1\}$ ". $\{2\}$ |
| SRT713 | SRT713 | Error creating \{0\} |
| SRT714 | SRT714 | Unexpected value at $\{0\}$ |
| SRT715 | SRT715 | Error looking up $\{0\}$ " $\{1\}$ ". $\{2\}$ |
| SRT716 | SRT716 | Error removing \{0\} |
| SRT717 | SRT717 | NamingException: Unable to instantiate InitialContext. $\{0\}$ |
| SRT718 | SRT718 | Transaction manager lookup not supported in EJB |
| SRT719 | SRT719 | Error looking Up $\{0\}$ |
| SRT720 | SRT720 | Error writing to outputcontext. Device name $=\{0\}$ |
| SRT721 | SRT721 | Error writing output |
| SRT723 | SRT723 | Unrecognized message type |
| SRT724 | SRT724 | Unrecognized type |

## Client

| Error Code Internal Code Error Message |  |  |
| :--- | :--- | :--- |
|  |  | At least one of properties 'message.flow', 'input.format' or <br> 'internal.message' should be specified as part of the <br> transform context. |
| CLNT100 | CLNT100 | Message mode input cannot have multiple data sections |
| CLNT101 | CLNT101 | Unknown object output format - \{0\} |

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| CLNT120 | CLNT120 | Unable to identify message. None of the message identifier(s) specified could handle the message. |
| :---: | :---: | :---: |
| CLNT121 | CLNT121 | None of the message routers matched the message $\{0\}\{1\}$ |
| CLNT122 | CLNT122 | Error initializing input router. Error instantiating error handler class \{0\} |
| CLNT123 | CLNT123 | At least one of properties 'message.flow', 'input.format' or 'internal.message' should be specified as part of the transform context of routing configuration. |
| CLNT124 | CLNT124 | Unexpected tag \{0\} |
| CLNT125 | CLNT125 | Error creating handler for tag $\{0\}$ |
| CLNT126 | CLNT126 | Unable to set properties in object of type \{0\} |
| CLNT127 | CLNT127 | Error setting properties in object of type $\{0\}$ |
| CLNT128 | CLNT128 | Unable to lookup queue connection factory at $\{0\}$ |
| CLNT129 | CLNT129 | One of the properties $\{0\}$ or $\{1\}$ must be set |
| CLNT130 | CLNT130 | Error creating queue connection factory. $\{0\}$ : $\{1\}$ |
| CLNT131 | CLNT131 | The property $\{0\}$ is not set |
| CLNT132 | CLNT132 | Unable to lookup queue at $\{0\}$ |
| CLNT133 | CLNT133 | Unable to create queue with name $\{0\}$ |
| CLNT134 | CLNT134 | Error initializing JMQ adapter. The property "\{0\}" was not set |
| CLNT135 | CLNT135 | Error initializing IBM MQ handler. The property " $\{0\}$ " was not set |
| CLNT136 | CLNT136 | Error initializing input handler. The property " $\{0\}$ " was not set |
| CLNT137 | CLNT137 | Error initializing File input handler. The property $\{0\}$ was not set |
| CLNT138 | CLNT138 | Error initializing File input handler. The input directory \{0\} |

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|  |  | does not exist |
| :--- | :--- | :--- |
| CLNT139 | CLNT139 | Illegal polling time value $\{0\}$ (not a number) |
| CLNT140 | CLNT140 | Error launching appia. $\{0\}$ |
| CLNT141 | CLNT141 | Error initializing FIX input handler. Unsupported interface <br> \{0\}- $\{1\}$ |
| CLNT142 | CLNT142 | Error initializing FIX Handler. Error File handler is not <br> configured properly |
| CLNT143 | CLNT143 | Error starting FIX handler |

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| CLNT156 | CLNT156 | Error initializing RMI output handler. The property $\{0\}$ was not set |
| :---: | :---: | :---: |
| CLNT157 | CLNT157 | Malformed \uxxxx encoding. |
| CLNT158 | CLNT158 | Error initializing output handler. The property "\{0\}" was not set |
| CLNT159 | CLNT159 | Error connecting to Appia server using socket $\{0\}$ : $\{1\}$ |
| CLNT160 | CLNT160 | Input parameter of type $\{0\}$ is not supported in this usage context |
| CLNT161 | CLNT161 | IOError |
| CLNT162 | CLNT162 | File open error |
| CLNT163 | CLNT163 | Error initializing FTP input handler. The property $\{0\}$ was not set |
| CLNT164 | CLNT164 | Ftp error: $\{0\}$ |
| CLNT165 | CLNT165 | Ftp error. Couldn't set BINARY transfer type. |
| CLNT166 | CLNT166 | Error initializing FTP output writer. The property $\{0\}$ was not set |
| CLNT167 | CLNT167 | Error initializing FTP output writer. $\{0\}$ cannot be empty. |
| CLNT168 | CLNT168 | Error initializing FTP output writer. Illegal value for $\{0\}(\{1\})$. Expected "\{2\}" or " $\{3\}$ ". |
| CLNT169 | CLNT169 | FTP connection error |
| CLNT170 | CLNT170 | \{0\}:Cannot monitor folder: $\{1\}$ as folder is closed |
| CLNT171 | CLNT171 | Unexpected message of type $\{1\}$ |
| CLNT172 | CLNT172 | Error reading mail message |
| CLNT173 | CLNT173 | Email address is empty |
| CLNT174 | CLNT174 | Error preparing output mail message |

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| CLNT175 | CLNT175 | Cron expression or repeat interval must be specified |
| :--- | :--- | :--- |
| CLNT176 | CLNT176 | Error initializing quartz provider |
| CLNT177 | CLNT177 | Failed to start quartz receiver |
| CLNT178 | CLNT178 | Failed to stop Quartz provider |
| CLNT179 | CLNT179 | error instantiating protocol class |
| CLNT180 | CLNT180 | Error creating server socket |
| CLNT181 | CLNT181 | Error connecting to socket |
| CLNT182 | CLNT182 | Error intializing agent |
| CLNT183 | CLNT183 | Error stopping agent |
| CLNT184 | CLNT184 | Unexpected error |
| CLNT185 | CLNT185 | Error initializing queue adapter $\{0\}$ |
| CLNT186 | CLNT186 | Create Device is not implemented |

## SimpleRT

Error Code Internal Code Error Message

| SIM100 | SIM100 | Device "\{0\}" not initialized |
| :--- | :--- | :--- |
| SIM101 | SIM101 | Error creating lookup context |
| SIM102 | SIM102 | Error loading tplus-jar xml files |
| SIM103 | SIM103 | XML parse error |
| SIM104 | SIM104 | SAX error during XML parsing |
| SIM105 | SIM105 | Error reading tplus-jar.xml information. |
| SIM106 | SIM106 | Error binding transaction manager |
| SIM107 | SIM107 | Error reading data-sources.xmI. |

## 

| SIM108 | SIM108 | Error binding resource to initial context |
| :--- | :--- | :--- |
| SIM109 | SIM109 | Error looking up "\{0\}" |
| SIM110 | SIM110 | Unexpected exception. $\{0\}$ |
| SIM111 | SIM111 | RemoteException while creating OutputProtocol bean |
| SIM112 | SIM112 | CreateException while creating OutputProtocol bean |
| SIM113 | SIM113 | RemoteException while creating batch context |
| SIM114 | SIM114 | CreateException while creating batch context |
| SIM115 | SIM115 | RemoteException while creating output context |
| SIM116 | SIM116 | CreateException while creating output context |
| SIM117 | SIM117 | "\{0\}" already bound. Use rebind instead |
| SIM118 | SIM118 | Unable to lookup RMI output device "\{0\}" |
| SIM119 | SIM119 | Unexpected object in JNDI - expected RMI output device for \{0\} |
| SIM120 | SIM120 | Error instantiating object |
| SIM121 | SIM121 | Error reading datasource file |

## Runtime

## Error Code Internal Code Error Message

VOL100 VOL100 Device " $\{0\}$ " not initialized
VOL101 VOL101 Transaction exception

VOL102 VOL102 Unexpected runtime exception
Unexpected exception while looking up $\{0\}$ with name
VOL103 VOL103 "\{1\}". \{2\}: \{3\}

VOL104 VOL104 RemoteException while creating OutputProtocol bean

| VOL105 | VOL105 | CreateException while creating OutputProtocol bean |
| :--- | :--- | :--- |
| VOL106 | VOL106 | RemoteException while creating batch context |
| VOL107 | VOL107 | CreateException while creating batch context |
| VOL108 | VOL108 | RemoteException while creating output context |
| VOL109 | VOL109 | CreateException while creating output context |
| VOL110 | VOL110 | Error looking up transaction manager |
| VOL111 | VOL111 | Unable to lookup RMI output device " $\{0\}$ " |
| VOL112 | VOL112 | Unexpected object in JNDI - expected RMI output device for \{0\} |
| ResourceManager |  |  |
| Error Code Internal Code Error Message |  |  |


| RM110 | RM110 | Could not create an XADataSource: |
| :---: | :---: | :---: |
| RM111 | RM111 | Could not set a property: |
| RM112 | RM112 | Could not invoke setter on XADataSource: |
| RM113 | RM113 | Could not find accessor on XADataSource: $\{0\}-\{1\}$ |
| RM200 | RM200 | Transaction already active, cannot nest transactions. |
| RM201 | RM201 | No transaction. |
| RM202 | RM202 | Not a Transactionlmpl, but a $\{0\}$ |
| RM203 | RM203 | Already associated with a tx |
| RM204 | RM204 | Already started preparing. |
| RM205 | RM205 | Already prepared. |
| RM206 | RM206 | Already started rolling back. |
| RM207 | RM207 | Already rolled back. |
| RM208 | RM208 | Already started committing. |
| RM209 | RM209 | Already committed. |
| RM210 | RM210 | Unknown state |
| RM211 | RM211 | Already marked for rollback |
| RM212 | RM212 | Illegal status: \{0\} |
| RM213 | RM213 | Unable to commit, $\mathrm{tx}=\{0\}$ status $=\{1\}$ |
| RM214 | RM214 | Cannot rollback(), $\mathrm{tx}=\{0\}$ status $=\{1\}$ |
| RM215 | RM215 | null xaRes |
| RM216 | RM216 | Bad flag: $\{0\}$ |


| RM217 | RM217 | xaRes not enlisted |
| :--- | :--- | :--- |
| RM218 | RM218 | Too late to enlist resources |
| RM219 | RM219 | Null synchronization |
| RM220 | RM220 | Transaction has terminated |
| RM221 | RM221 | Transaction has now terminated |
| RM222 | RM222 | Time not positive |
| RM223 | RM223 | Null target |

## See Also:

## Errors

## SWI FT Errors

## Error CodeInternal Code Error Message

T17 SWT100 Field line cannot be empty.
T33 SWT124 Literal "\{0\}" expected.

T15 SWT125 Sign character (N) expected for subfield " $\{0\}$ ".
T31 SWT126 Expected separator character " $\{0\}$ ", found " $\{1\}$ ".
T30 SWT127 Unexpected additional characters " $\{0\}$ " at the end of field.
In a generic field, colon :" as a delimiter is not present at the

T87

T87

T13

T92 expected position."

SWT132 Malformed field. Colon('':") expected.
Unexpected field " $\{0\}$ " at the end. This field tag is not expected at this location in this MT.

SWT151
Invalid sequence code for block start (16R) found " $\{0\}$ ",
expected " $\{1\}$ ".
Invalid sequence code for block end (16S) found "\{0\}",
SWT152 expected "\{1\}".

Unexpected field " $\{0\}$ ". Block start (16R) with sequence code
SWT153A

SWT153B

SWT154A
SWT154B

SWT155
SWT156

SWT157
SWT158
SWT159
SWT160
SWT161

SWT162
SWT164
SWT168
SWT169 Mandatory repeating field " $\{0\}$ " expected.
Error parsing Swift message. Extra characters left at the end SWT170 of the message.

SWT171
sequence $\operatorname{tag}(16)$ is not expected at this location in this MT

| T13 | SWT172 | Mandatory sequence " $\{0\}$ " expected. |
| :---: | :---: | :---: |
| H01 | SWT201A | Basic header block missing. The first header block should be a basic header. |
| H25 | SWT201B | Application header block missing. Application header is mandatory for non-system messages. |
| H98 | SWT202 | Error parsing header field "\{0\}". $\{1\}$. |
| V10 | SWT206 | Error parsing Swift message. Unable to locate end of header. |
| V10 | SWT207 | Error parsing Swift message. Unable to find end of text block. |
| V01 | SWT208 | Error parsing Swift message. Expected start of text block. |
| V10 | SWT209 | Error parsing Swift message. Unable to find end of trailer block. |
| Z00 | SWT210 | Error parsing Swift message. Unable to find start of trailer block. |
| H01 | SWT211 | Error parsing Swift message. Header missing. |
| U00 | SWT212A | Error parsing tagged header/trailer fields. Expected start brace character found "\{0\}". |
| U00 | SWT212B | Error parsing tagged header/trailer fields. Missing end brace character. |
| T30 | SWT214 | Unexpected additional characters " $\{0\}$ " at the end of header block. |
| V02 | SWT216 | Error parsing field tag "\{0\}" (not a number). |
| V07 | SWT217 | Malformed field, illegal format option " $\{0\}$ " (not an upper case alphabet). |
| H98 | SWT219 | Error parsing fixed length header field. Expected field size $\{0\}$, found $\{1\}$. |
| H98 | SWT220 | Error parsing GSCC header. Malformed data. Data Begin |


|  |  | identifier '<CRLF>:' not found. |
| :---: | :---: | :---: |
| V10 | SWT221 | Error parsing GSCC SWIFT message. Unable to find end of text block ('CRLF-'). |
| H98 | SWT222 | GSCC header parsing error. Field " $\{0\}(\{1\})$ " should be of length: \{2\}, only \{3\} character(s) available. |
| H98 | SWT223 | GSCC header parsing error. Field "\{0\}(\{1\})", has a linefeed in it " $\{2\}$ ". |
| T00 | SWT224 | Unexpected header characters at the end. |
| T00 | SWT225 | Header Serializer Error. Field $\{0\}$ " should be of length: $\{1\}$ Line number: $\{2\}$ " |
| V03 | SWT240 | Missing mandatory field " $\{0\}$ " with tag " $\{1\}$ ". Minimum iterations of a field/component not satisfied. |
| V07 | SWT241 | Missing subfield " $\{1\}$ " in field " $\{0\}$ ". |
| H02 | SWT251 | Application Identifier in the basic header block should be one of "F" (FIN) or "A" (GPA). Unexpected value " $\{0\}$ ". |
| H03 | SWT252 | Invalid Service Message-identifier " $\{0\}$ " (unknown or not allowed from user). |
| H10 | SWT253 | Bad LT address "\{0\}" or application not enabled for the LT. |
| H15 | SWT254 | Bad session number " $\{0\}$ ", expected 4!n. |
| H20 | SWT255 | Error in the ISN " $\{0\}$ ", expected 6!n. |
| H26 | SWT256A | Input/output identifier not 'I' (on input from LT). Invalid value "\{0\}". |
| H26 | SWT256B | Input/output identifier not ' O ' (on output to LT). Invalid value "\{0\}". |
| H30 | SWT257 | Message type "\{0\}" does not exist for this application. |
| H50 | SWT258 | Invalid BIC " $\{0\}$ ". |
| H40 | SWT259 | Invalid value, "\{0\}", for field priority. This priority does not |

## ORACLE* "hea

exist for this message category.

| H8O | SWT260 | Delivery Monitoring option error "\{0\}". |
| :---: | :---: | :---: |
| H81 | SWT261 | Obsolescence period error " $\{0\}$ ". |
|  |  | Invalid date or time ( $n$ ot numeric or not within range). |
| H99 | SWT262 | Expected field with format "\{0\}" found value "\{1\}". |
|  |  | If the Obsolescence Period parameter is present, then the |
| H81 | SWT263 | Delivery Monitoring parameter must also be present. |
| H98 | SWT264 | Invalid value " $\{1\}$ " for Application Header field " $\{0\}$ ". |
| U01 | SWT265 | Bad bank priority "\{0\}". |
| U02 | SWT266 | Bad MUR " $\{0\}$ ". |
| U08 | SWT267 | Invalid syntax, format, code word in tag 119 (Validation Flag) "\{0\}". Allowed values: REMIT, RFDD, STP, COMM, CRPR, CRSP, CRTL, EXTD, FIXI, FORX, LIQU, OTCD, PAYM, REPO, SBSB, SCRP, SECL, SLEB, TCRP, W8BENO, IRSLST. |
| U03 | SWT268 | Neither bank priority nor MUR present |
| U00 | SWT269 | Bad block 3 format. Illegal value "\{1\}" for user header field "\{0\}". |
| U00 | SWT269A | Bad block 3 format. \{0\} |
| U00 | SWT269B | Bad block 3 format. Unexpected tag " $\{0\}$ ". The tag is not allowed or is not expected at this location in the user header. |
| Z02 | SWT270 | MAC-trailer error "\{0\}". |
| Z08 | SWT271 | PAC trailer syntax error " $\{0\}$ ". |
| Z04 | SWT272 | CHK-trailer error " $\{0\}$ ". |
| Z00 | SWT273 | SYS-trailer error " $\{0\}$ ". |
| Z06 | SWT274 | TNG-trailer error "\{0\}". |
| Z05 | SWT275 | PDE-trailer error " $\{0\}$ ". |

SWT276
DLM-trailer error " $\{0\}$ ".
SWT277 PDM-trailer error " $\{0\}$ ".
SWT278 MRF-trailer error " $\{0\}$ ".
SWT279 Block 5 format error.
SWT279A Block 5 format error. $\{0\}$

Block 5 format error. Unexpected tag "\{0\}". The tag is not allowed or is not expected at this location in the trailer.

Character set violation in subfield " $\{0\}$ " with format " $\{1\}$ ". SWT301 Illegal value " $\{2\}$ ".

SWT302 Subfield " $\{0\}$ " with format " $\{1\}$ " cannot be empty.
Subfield " $\{0\}$ " with format " $\{1\}$ " must have at least one SWT302A meaningful character.

Length of subfield " $\{0\}$ " with format " $\{1\}$ " must be equal to $\{2\}$ characters, found $\{3\}$ characters. Illegal value " $\{4\}$ ".

Length of subfield " $\{0\}$ " with format " $\{1\}$ " must be equal to SWT303B $\{2\}$ characters, found $\{3\}$ characters. Illegal value " $\{4\}$ ".

Length of subfield " $\{0\}$ " with format " $\{1\}$ " must be less than or equal to $\{2\}$ characters, found $\{3\}$ characters. Illegal value "\{4\}".

Number of lines in subfield "\{0\}" with format "\{1\}" must be less than or equal to $\{2\}$, found $\{3\}$ lines.

Length of each line of subfield " $\{0\}$ " with format " $\{1\}$ " must be less than or equal to $\{2\}$, found line with $\{3\}$ characters.

Each line of subfield " $\{0\}$ " with format " $\{1\}$ " must have one or more meaningful characters, found line with no meaningful characters.

Second and subsequent lines within a field content must not start with a colon (":") or a hypen ("-") character. A line of SWT307 subfield "\{0\}" with format " $\{1\}$ " violates this rule.

SWT308

SWT310

SWT311

SWT312

SWT313
SWT320
SWT330
SWT331
SWT332
SWT334
SWT335

SWT336
SWT350

SWT351

Each "Cr" in the field content must be followed by a "Lf", and each "Lf" preceded by a "Cr". A line of subfield "\{0\}" with format "\{1\}" violates this rule.

A decimal separator (comma) in the amount/number subfield " $\{0\}$ " with format " $\{1\}$ " is missing. Illegal value " $\{2\}$ ".

The integer part of decimal number must contain at least one digit. Missing integer part in subfield "\{0\}" with format "\{1\}". Illegal value " $\{2\}$ ".

More than one decimal separator (comma) in the amount/number subfield " $\{0\}$ " with format " $\{1\}$ ". Illegal value " $\{2\}$ ".

In the value ( $\{2\}$ ) of the subfield " $\{3\}$ ", number of digits following the comma, exceeds the maximum number ( $\{1\}$ ) allowed for the specified currency " $\{0\}$ ".

Qualifier name mismatch. Expected " $\{0\}$ " found " $\{1\}$ ".
Mandatory sub field " $\{0\}$ " in field " $\{1\}$ " is missing
Mandatory field " $\{0\}$ " with tag " $\{1\}$ " is missing
Unexpected error writing swift field
Error computing modula 97 for IBAN
Field " $\{0\}$ " cannot be null
Field " $\{0\}$ " with value " $\{2\}$ " does not conform to format "\{1\}".

The Copy of fields " $\{0\}$ " cannot be null.
At least one of constituent fields of the Copy of fields " $\{0\}$ " does not conform to the Swift field syntax.

## See Also:

Errors

## SwiftMessagesSRG2005

## SubFieldValidations

These Validations Are Hardcoded In Swift Plugin And Specified As Sub-Field Validations.

| Error Code | Internal Code | Error Message |
| :---: | :---: | :---: |
| The error code that is specified is specific to each individual code validation. | Error code that is specified while defining the validation | Invalid value " $\{0\}$ " for subfield " $\{1\}$ ". It must contain one of the following codes: \{2\}. |
| T78 | T78 | Invalid value " $\{0\}$ " for subfield " $\{1\}$ ". With option J, the following codes must be used and their values should conform to their respective formats: $\{2\}$. |
| T26 | T26 | Invalid value " $\{0\}$ " for subfield " $\{1\}$ ". It must not start or end with a slash "/" and not contain two consecutive slashes "//". If the subfield has multiple lines, each line must not begin with a "/", nor end with a "/", nor contain "//". |
| T27,T28, T29,T45 | T27,T28, T29,T45 | Invalid value " $\{0\}$ " for subfield " $\{1\}$ ". The BIC/BEI must be a SWIFT registered address, either connected or nonconnected. |
| C05 | C05 | The BIC must not be a BEI, ie must not be of subtype BEID, MCCO, TESP or TRCO. |
| T16 | T16 | Invalid value " $\{0\}$ " for subfield " $\{1\}$ ". Time offset is expressed as HHMM', where the hour component, ie, 'HH', must be in the range of 00 through 13, and the minute component, ie, 'MM' must be in the range of 00 through 59. Any 'HH' or 'MM' component outside of these range checks will be disallowed. |


|  |  | Invalid value " $\{0\}$ " for subfield " $\{1\}$ ". <br> Country Code must be a valid ISO <br> country code. |
| :--- | :--- | :--- |
| T73 |  |  |

## Validation Rules

Validations Specific To Each Swift Message. Specified As Validation Rules

Error
Message Code Internal Code Error Message
MT100

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of

F72-A F72-A

C81 C1

C74 C2
additional information] or [/8c/[additional information]].

If field 56a is present, then field 57a must also be present.
The code /RCB/ may only be used in field 72 if both field $53 a$ and field 54a are present in the message.

## MT101

If an exchange rate is given in field 36 , the corresponding

D54 C1
forex deal must be referenced in field $21 F$.

If the original ordered amount in the original currency is given in field 33B, an exchange rate must be given in field 36.

If an exchange rate is given in field 36 , the original ordered amount in the original currency must be given in field 33B.

Field 50a (option G or H), must be present in either sequence $A$ (index 5) or in each occurrence of sequence $B$ (index 15), but must never be present in both sequences, nor be absent from both sequences.

Field 50a (option C or L), may be present in either sequence A (index 4), or in one or more occurrences of sequence B (index 14), but must not be present in both sequences $A$ and $B$.

If field $33 B$ is present in sequence $B$, its currency code must be different from the currency code in field 32B in the same occurrence of sequence $B$.

Field 52a may be present in either sequence $A$ or in one or more occurrences of sequence $B$, but must not be present in both sequences.

If field 56a is present, field 57a must also be present.
If field $21 R$ is present in sequence $A$, then in each occurrence of sequence B, the currency code in fields 32B must be the same.

In each occurrence of sequence $B$, if 'amount' in field $32 B$ is equal to zero, then fields $21 \mathrm{~F}, 33 \mathrm{~B}$ and 36 are not allowed.

Field 51A is only valid in IFT.
Additional Information is only allowed when Instruction Code consists of one of the following codes: CMTO, PHON,

OTHR and REPA.

In each occurrence of Sequence B, when field 23E is repeated, the same code word must not be present more than once with the exception of OTHR. The code word OTHR

E46 FB-23E-B


FB-23E-C1 URGP.

In each occurrence of sequence $B$, when field $23 E$ is used more than once, the following combinations are not

FA-51A-A

FC-71G-A

Field 51A is only valid in IFT.
The number of digits following the comma must not exceed the maximum number allowed for the currency specified in field 32 A .

If field 71G is present in sequence C, the amount must not equal ' 0 '.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6)
FC-
72-A FC-72-A

C01 C1

C02 C2-1

C02 C2-2

C02 C2-3

C02 C2-4

D17 C3

D20 C4

D18 C5-A

D18 C5-B

D18 C5-C

D22 C6-A
D22 C6-B should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

If field 19 is present in sequence $C$, it must equal the sum of the amounts in all occurrences of field 32B.

The currency code in the fields 71G, 32B and 32A must be the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be the same for all occurrences of these fields in the message.

Field 50a must be present either in sequence $A$ or in each occurrence of sequence $B$, but it must never be present in both sequences, nor be absent from both sequences.

Field 71A must be present either in sequence A or in each occurrence of sequence B, but it must never be present in both sequences, nor be absent from both sequences.

When a field 52a is present in any occurrence of sequence $B$, that field must not be present in sequence $A$.

When a field 26T is present in any occurrence of sequence $B$, that field must not be present in sequence $A$.

When a field 77B is present in any occurrence of sequence $B$, that field must not be present in sequence $A$.

If field 36 is present in Sequence A, then the following conditions apply: 1) in minimum one occurrence of Sequence B field 33B must be present and currency codes in fields 32B and 33B must be different; 2) field 36 is not allowed in any occurrence of Sequence B.

Field 36 must be present in every sequence $B$ which
contains fields 32B and 33B with different currency codes and must not be present in sequence $A$ or any other sequence $B$.

If field 23 contains the code CHQB, the Account Number must not be present in field 59a. In all other cases, it is mandatory.

If the country codes of the Sender's and the Receiver's BICs are within the following list: $A D, A T, B E, B V, C H, C Y, C Z$, DE, DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then field 33B is mandatory in each occurrence of sequence B, otherwise field 33B is optional.

If field 71A in sequence A contains OUR, then field 71F is not allowed and field 71G is optional in any occurrence of sequence B.

If field 71A in sequence B contains OUR, then field 71F is not allowed and field 71G is optional in the same occurrence

E13 C9-B

D50 C9-C

D50 C9-D

E15 C9-E

E15 C9-F

D51 C10-1

D51 C10-2
of sequence B.
If field 71A in sequence A contains SHA, then fields 71F are optional and field 71G is not allowed in any occurrence of sequence B.

If field 71A in sequence B contains SHA, then fields 71F are optional and field 71G is not allowed in the same occurrence of sequence $B$.

If field 71A in sequence A contains BEN, then at least one occurrence of field 71F is mandatory in each occurrence of sequence $B$ and field 71G is not allowed.

If field 71A in sequence B contains BEN, then at least one occurrence of field 71F is mandatory in the same occurrence of sequence $B$ and field 71G is not allowed.

If either field 71F (at least one occurrence) or field 71G are present in an occurrence of sequence $B$, then field $33 B$ is mandatory in the same occurrence of sequence $B$.

If either field 71F (at least one occurrence) or field 71G are
present in an occurrence of sequence $B$, then field $33 B$ is mandatory in the same occurrence of sequence $B$.

If field $71 G$ is present in an occurrence of sequence $B$, then field 71G is mandatory in the sequence C.

D79 C11

E10 FB-59a-A

C03

D57

FC-
72-A

Subfield 1 (Account) must be present.

The number of digits following the comma must not exceed the maximum number allowed for the currency specified in field 32A.

If field 71G is present in sequence $C$, the amount in field 71 G must not equal ' 0 '.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

If the code /INS/ is used at the beginning of a line, it must be followed by a valid BIC and be the only information on FC-72-B that line.

If the code /INS/ is present at the beginning of a line, it FC-72-C must not be used again at the beginning of any other line.

FC-72-D The codes /REJT/ or /RETN/ must not be used in this field.
If field 19 is present in sequence $C$, it must equal the sum of the amounts in all occurrences of field 32B.

The currency code in the fields 71G, 32B and 32A must be the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be

C02 C2-4

D17 C3

D20 C4

D18 C5-A

D18 C5-B

D18 C5-C

D22 C6-A

D22 C6-

D49 C7

E13 C8-A

C8-B the same for all occurrences of these fields in the message.

Field 50a must be present either in sequence A or in each occurrence of sequence B, but it must never be present in both sequences, nor be absent from both sequences.

Field 71A must be present either in sequence A or in each occurrence of sequence B, but it must never be present in both sequences, nor be absent from both sequences.

When a field 52A is present in any occurrence of sequence $B$, that field must not be present in sequence $A$.

When a field 26T is present in any occurrence of sequence $B$, that field must not be present in sequence $A$.

When a field 77B is present in any occurrence of sequence $B$, that field must not be present in sequence $A$.

If field 36 is present in Sequence $A$, then the following conditions apply: 1) in minimum one occurrence of Sequence B field 33B must be present and currency codes in fields 32B and 33B must be different; 2) field 36 is not allowed in any occurrence of Sequence B.

Field 36 must be present in every sequence $B$ which contains fields 32B and 33B with different currency codes and must not be present in sequence A or any other sequence $B$.

If the country codes of the Sender's and the Receiver's BICs are within the following list: AD, AT, BE, BV, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then field 33B is mandatory in each occurrence of sequence $B$, otherwise field $33 B$ is optional.

If field 71A in sequence A contains OUR, then field 71F is not allowed and field 71G is optional in any occurrence of sequence $B$.

If field 71A in sequence B contains OUR, then field 71F is not allowed and field 71G is optional in the same occurrence
of sequence $B$.

If field 71A in sequence A contains SHA, then fields 71F are optional and field 71G is not allowed in any occurrence of
D50 C8-C

D50 C8-D

E15 C8-E

E15 C8-F

D51 C9-A

D51 C9-B

D79 C10 sequence $B$.

If field 71A in sequence B contains SHA, then fields 71F are optional and field 71 G is not allowed in the same occurrence of sequence $B$.

If field 71A in sequence A contains BEN, then at least one occurrence of field 71F is mandatory in each occurrence of sequence $B$ and field 71 G is not allowed.

If field 71A in sequence $B$ contains BEN, then at least one occurrence of field 71F is mandatory in the same occurrence of sequence $B$ and field 71 G is not allowed.

If either field 71F (at least one occurrence) or field 71G are present in an occurrence of sequence B, then field 33B is mandatory in the same occurrence of sequence $B$.

If either field 71F (at least one occurrence) or field 71G are present in an occurrence of sequence $B$, then field 33B is mandatory in the same occurrence of sequence $B$.

If field 71 G is present in an occurrence of sequence $B$, then field 71G is mandatory in the sequence C.

If the country codes of the Sender's and the Receiver's BICs are within the following list: AD, AT, BE, BV, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then in each occurrence of sequence B the following apply: a) if field 57A is not present, the IBAN (ISO-13616) is mandatory in subfield Account of field $59 a$ in that occurrence of Sequence $B$; b) if field 57A is present and the country code of the BIC in 57A is within the above list of country codes, the IBAN (ISO-13616) is mandatory in subfield Account of field 59a in that occurrence of Sequence B. In all other cases, the presence of the IBAN (ISO-13616) is optional and its format is not validated in subfield Account of field 59a.

Field 72 must not include ERI, i.e. the codes /OCMT/ or /CHGS/ must not be used.

## MT103

FC-72-E

C1-1

D75 C1-2

C3-1

C3-2

C4

C5

C6


C8

If field 33 B is present and the currency code is different from the currency code in field 32A, field 36 must be present, otherwise field 36 is not allowed.

If field 33B is present and the currency code is different from the currency code in field 32A, field 36 must be present, otherwise field 36 is not allowed.

If the country codes of the Sender's and the Receiver's BICs are within the following list: $A D, A T, B E, B V, C H, C Y, C Z$, DE, DK, ES, EE, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then field 33B is mandatory, otherwise field 33B is optional.

If field 23B contains the code SPRI, field 23E may contain only the codes SDVA, TELB, PHOB, INTC.

If field 23B contains one of the codes SSTD or SPAY, field 23E must not be used.

If field 23B contains one of the codes SPRI, SSTD or SPAY, field 53a must not be used with option D.

If field 23B contains one of the codes SPRI, SSTD or SPAY and field 53a is present with option B, Party Identifier must be present in field 53B.

If field 23B contains one of the codes SPRI, SSTD or SPAY, field 54a may be used with option A only.

If field 55a is present, then both fields 53a and 54a must also be present.

If field 23B contains one of the codes SPRI, SSTD or SPAY, field 55a may be used with option A only.

If field 56a is present, field 57a must also be present.

If field 23 B contains the code SPRI, field 56a must not be

E16 C10A

E17 C10B

E09 C11

E10 C12

E18 C13

E12 C14

E13 C15A

D50 C15B

E15 C15C

D51 C16

E44 C17

D97 F23E-A
present.

If field 23B contains one of the codes SSTD or SPAY, field 56a may be used with either option A or option C. If option C is used, it must contain a clearing code.

If field 23B contains one of the codes SPRI, SSTD or SPAY, field 57a may be used with option A, option C or option D. Subfield 1 (Party Identifier) in option D must be present.

If field 23B contains one of the codes SPRI, SSTD or SPAY, subfield 1 (Account) in field 59a Beneficiary Customer is mandatory.

If any field 23E contains the code CHQB, subfield 1 (Account) in field 59a Beneficiary Customer is not allowed.

Fields 70 and 77T are mutually exclusive.
If field 71A contains OUR, then field 71F is not allowed and field 71 G is optional.

If field 71A contains SHA, then field(s) 71F is(are) optional and field 71 G is not allowed.

If field 71A contains BEN, then at least one occurrence of field 71 F is mandatory and field 71 G is not allowed.

If either field 71F (at least one occurrence) or field 71G is present, then field 33B is mandatory, otherwise field 33B is optional.

If field 56a is not present, no field 23E may contain TELI or PHOI.

If field 57a is not present, no field 23E may contain TELE or PHON.

The currency code in the fields 71G and 32A must be the same.

Additional Information is only allowed when Instruction Code consists of one of the following codes: PHON, PHOB,

PHOI, TELE, TELB, TELI, HOLD or REPA.

If this field is repeated, the same code word must not be

E46 F23E-C

D67 F23E-B1

D67 F23E-B2

D67 F23E-B3

D67 F23E-B4

F23E-B5
D67

D67 F23E-B6

D67 F23E-B7

D57 F71G-A

D63 F51A-A

G06 F77T-A

F72-A F72-A
present more than once.

When field 23E is used more than once, the following combinations are not allowed: SDVA with HOLD, INTC with HOLD, REPA with HOLD, CORT with HOLD.

When field 23E is used more than once, the following combinations are not allowed: SDVA with CHQB, INTC with CHQB, REPA with CHQB, CORT with CHQB, HOLD with CHQB.

When field 23 E is used more than once, the following combinations are not allowed: INTC with BONL, REPA with BONL, CORT with BONL.

When field 23E is used more than once, the following combination is not allowed: REPA with CORT.

When field 23E is used more than once, the following combination is not allowed: PHOB with TELB.

When field 23E is used more than once, the following combination is not allowed: PHON with TELE.

When field 23E is used more than once, the following combination is not allowed: PHOI with TELI.

If field 71 G is present, the amount must not equal ' 0 '.
Field 51A is only valid in IFT.
If the field is used, the Sender must set the validation flag to REMIT in field 119 of the User Header of the message. If field 77T is not present, the code of the validation flag must not be REMIT.

The first line of field 72 should be of the following format: $/ 8 \mathrm{c} /[$ additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

If field $23 E$ is repeated, the codes must appear in the following order:
SDVA, INTC,REPA,CORT,BONL,HOLD,CHQB,PHOB,TELB,PHO N,TELE,PHOI,TELI

If field 33B is present and the currency code is different from the currency code in field 32A, field 36 must be

D75 C1-1

D75 C1-2

D49 C2

E01 C3-A

E02

E06

C81 C5

E16 C6

E13 C7-A

D50 C7-B
present, otherwise field 36 is not allowed.

If field 33B is present and the currency code is different from the currency code in field 32A, field 36 must be present, otherwise field 36 is not allowed.

If the country codes of the Sender's and the Receiver's BICs are within the following list: AD, AT, BE, BV, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then field 33B is mandatory, otherwise field 33B is optional.

If field 23B contains the code SPRI, field 23E may contain only the codes SDVA or INTC.

If field 23B contains one of the codes SSTD or SPAY, field 23E must not be used.

If field 55 A is present, both fields 53A and 54A must also be present.

If field 56A is present, field 57A must also be present.
If field $23 B$ contains the code SPRI, field 56A must not be present.

If field 71A contains OUR, then field 71F is not allowed and field 71 G is optional.

If field 71A contains SHA, then field(s) 71F is(are) optional and field 71G is not allowed.

If field 71A contains BEN, then at least one occurrence of

E15 C7-C

D51 C8

F72-A F72-A field 71 F is mandatory and field 71 G is not allowed.

If either field 71F (at least one occurrence) or field 71G is present, then field 33B is mandatory, otherwise field 33B is optional.

The currency code in the fields 71G and 32A must be the same.

If the country codes of the Sender's and the Receiver's BICs are within the following list: AD, AT, BE, BV, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then the following apply: a) if field 57A is not present, the IBAN (ISO-13616) is mandatory in subfield Account of field 59a; b) if field 57A is present and the country code of the BIC in 57A is within the above list of country codes, the IBAN (ISO-13616) is mandatory in subfield Account of field 59a. In all other cases, the presence of the IBAN (ISO-13616) is optional and its format is not validated in subfield Account of field 59a.

In field 23E, Additional Information is only allowed when Instruction Code consists of the following code: REPA.

When field 23E is used more than once, the following combination is not allowed: REPA with CORT.

If field $23 E$ is repeated, the same code word must not be present more than once.

If field 53a is present with option B, Party Identifier must be present in field 53B.

In field 59a, Account must be present.
If field 71 G is present, the amount must not equal ' 0 '.
The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

In field 72, if the code /INS/ is used at the beginning of a line, it must be followed by a valid BIC and be the only

T27 F72-B

T47 F72-C

T81 F72-D

T82 F72-E

D98 F23E-D
MT104

MT110

The repetitive sequence (Sequence B) must not be present

T10 C1

C02 C2
MT190
------

MT192
------
more than ten times.

The currency code in the amount field 32a must be the same for all occurrences of this field in the message.

In field 11S, MT Number must be a number in the range 100-999.

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

T13 FCP

## ORACLE | \%o: inea

## MT195

```
-----
```

T18 F11a-A

C31 C1
T13 FCP

## MT196

In field 11a, MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

T18 F11a

C31 C1

T13 FCP
MT198
T198
-----
T33 F77E-A
MT199

MT200

F72-A F72-A
MT202

C81 C1

In field 11a, the subfield MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

The maximum size of this field is limited to 9800 characters.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

If field 56a is present, then field 57a must also be present.

F72-A F72-A


C03 F19-A

C01 C1

C02 C2

T10 C3

FA72-
A FA72-A

FB72-
A FB72-A

MT205

F72-A F72-A
C81 C1

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

The number of digits following the comma must not exceed the maximum number allowed for the currency specified in field 32B.

The amount in field 19 must equal the sum of the amounts in all occurrences of field 32B.

The currency code in the amount field 32B must be the same for all occurrences of this field in the message.

The repetitive sequence must not appear more than ten times.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

If field 56a is present, then field 57a must also be present.

The repetitive sequence must not appear more than ten

T10 C1

C06 C2

C02 C3

T00
FB-52a-A

T00 FB-56a-A
MT290

MT291

MT292
times.

Either field 50a or field 52a, but not both, must be present in a repetitive sequence.

The currency code must be the same for all occurrences of field 32B in the message.
$\{0\}$ is not a valid Party Identifier. The value following the national clearing system code does not conform to the format specified for that code.
$\{0\}$ is not a valid Party Identifier. The value following the national clearing system code does not conform to the format specified for that code.

In field 11S, MT Number must be a number in the range

T18 F11S

C25 C1
T13 FCP 100-999.

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

## ------

T18 F11a-A

C31 C1

T13 FCP
MT296
-----

## MT298

In field 11a, MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, the subfield MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

T33 F77E-A
MT299
-----

MT300 --

The maximum size of this field is limited to 9800 characters.

In sequence A, field 21 is mandatory if field 22A contains the code AMND or CANC.

Field 71F is not allowed in sequence C (if present), if field 94A contains one of the following codes: AGNT, BILA.

Field 71F is not allowed in sequence C (if present), if field
D74 C2-B

D74 C2-C

94A (in sequence A) is not present.

Sequence C with field 88a is mandatory, if field 94A (in
sequence A) contains the code BROK.

If field 17 U in sequence $A$ is $Y$, then sequence $D$ is mandatory; if field 17 U in sequence A is N , then sequence D is not allowed.

If field 17 U in sequence $A$ is not present, then sequence $D$ is not allowed.

In sequence $A$, if field 77D is present and if the 6 first characters of the first line are equal to /VALD/ then the next 8 characters must contain a date expressed as YYYYMMDD

C58 C4

D96 FD-16A

FC-
72-A FC-72-A

T96 FA-22C-A

FC-
29A-A FC-29A-A

T22 FA-22C-B


In field 16A of sequence D, Number must equal the number of repetitions within sequence D.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

This field consists of the bank and location codes (from the ISO Bank Identifier Code) of both the Sender and the Receiver of the MT 300. These codes must appear in alphabetical order (letters take precedence over numbers).

At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact person, /PHON/ followed by the telephone number, /TELX/ followed by the telex number.

Location Code 1 and Bank Code 2 are separated by four digits, which must consist of the rightmost non-zero digit of field 36 in sequence B, preceded by the three digits to the left of it. If there are no digits to the left of it, the space must be zero filled.

In sequence $A$, if field $22 A$ is AMND or CANC, then field 21 is
mandatory, otherwise it is optional.

In sequence A, if field 94A is ASET, then fields 170 and 17 N are not allowed; if field 94A is AFWD, then fields 170 and 17 N are mandatory.

In sequence $A$, if field 170 is $Y$, then field $17 F$ is not allowed; if field 170 is N , then field 17F is mandatory.

In sequence A, if field 170 is not present, then field 17F is not allowed.

If field 170 is $Y$, then sequence $D$ is not allowed; if field 170 is N , then sequence D is mandatory.

If field 170 is not present, then sequence $D$ is not allowed.
If field 17 F (in sequence $A$ ) is Y and field 17 N (in sequence $A$ ) is $Y$, then sequence $E$ is mandatory.

If field 17F (in sequence A) is $Y$ and field 17 N (in sequence $A$ ) is $N$, then sequence $E$ is not allowed.

If field 17 F (in sequence A ) is N and field 17 N (in sequence $A$ ) is $Y$ or $N$, then sequence $E$ is not allowed.

If field 17F (in sequence $A$ ) is not present and field 17 N (in sequence $A$ ) is $Y$ or $N$ or not present, then sequence $E$ is not allowed.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact person, /PHON/ followed by the telephone number, /TELX/ followed by the telex number.

## MT320

In sequence $A$, field 21 is mandatory if either field 22B is not CONF or field 22B is CONF and field 22A is not NEWT; otherwise field 21 is optional.

In sequence A, if field 94A is present and contains AGNT, then field 21 N in sequence $A$ is mandatory, otherwise field 21 N is optional.

In sequence $B$, field 32 H is not allowed and field 30 X is

D56 C3-A

D56 C3-B

D56 C3-C

D57 C4-A

D57 C4-B

D69 C5

D60 C6-A

C7-B
mandatory, if field 22B (in sequence A) contains CONF.
In sequence $B$, field 32 H is mandatory and field 30 X is not allowed, if field 22B (in sequence A) contains MATU.

In sequence B , both field 32 H and field 30 X are mandatory, if field 22B (in sequence A) contains ROLL.

The Amount subfield of field 32 H (in sequence B ) must be negative or zero, if field 22 B (in sequence $A$ ) contains MATU and field 17 R (in sequence $B$ ) is $L$.

The Amount subfield of field 32 H (in sequence B ) must be positive or zero, if field 22B (in sequence $A$ ) contains MATU and field $17 R$ (in sequence $B$ ) is $B$.

In sequence A, if field 22B contains MATU, then field 30F in sequence $B$ is not allowed, otherwise field 30 F is optional.

In sequence $B$, if field 30 F is present then field 38 J in sequence $B$ is mandatory.

In sequence B, if field 30F is not present then field 38 J is not allowed.

In sequence $C$, if field 56 a is not present, then field 86 a in the same sequence $C$ is not allowed, otherwise field 86a is optional.

In sequence $D$, if field 56 a is not present, then field 86a in the same sequence $D$ is not allowed, otherwise field 86a is optional.

In sequence $E$ (if present), if field $56 a$ is not present, then field 86 a in the same sequence $E$ is not allowed, otherwise field 86 a is optional.

In sequence $F$ (if present), if field 56 a is not present, then field 86 a in the same sequence $F$ is not allowed, otherwise field 86 a is optional.

Field 71F (in sequence H ) is not allowed, if field 94A (in sequence $A$ ) is either not present or it contains any of the following codes: AGNT, BILA.

If field 94A (if present) in sequence A contains the code

D74 C8-B

C02 C9

C 98 C 10

FH-
72-A FH-72-A

T96 FA-22C-A

FH-
29A-A FH-29A-A

T22
FA-22C-B

BROK, then sequence $H$ and its field 88a are mandatory.

The currency code in the amount fields must be the same for all occurrences of these fields in the entire message, except for fields 33B and 33E in sequence G.

In sequence H , field 15 H may not be the only field, ie, if field 15 H is present, then at least one of the other fields of sequence H must be present.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

This field consists of the bank and location codes (from the ISO Bank Identifier Code) of both the Sender and the Receiver of the MT 320. These codes must appear in alphabetical order (letters take precedence over numbers).

At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact person, /PHON/ followed by the telephone number, /TELX/ followed by the telex number.

Location Code 1 and Bank Code 2 are separated by four digits, which must consist of the rightmost non-zero digit of field 37 G in sequence $B$, preceded by the three digits to the left of it. If there are no digits to the left of it, the space
must be zero filled.

In Field 18A of sequence C, Number must equal the number

FC-18A-A

FE-18A-A

FA-22C

C3

C6-A

C7-A of occurrences of the subsequent field 30 F .

In Field 18A of sequence E, Number must equal the number of occurrences of the subsequent field 30 F .

In field 22C (in sequence A), Location Code 1 and Bank Code 2 are separated by four digits, which must consist of the year (its last two characters) and month of the termination date in field 30P, in the format YYMM.

At least one of the sequences B or D must be present.
When the settlement method, ie, the second subfield of field 23 A , is 'NET', either sequence C or E must be present, but not both.

At least one of the sequences $C$ or $E$ must be present.
When the settlement method, ie, the second subfield of field 23A, is 'NET', the payments block (i.e. fields 30F---57a) within sequence C or E must occur only once. i.e. field 18A in seq. $C$ or $E$ must be $=1$.

When the settlement method, ie, the second subfield of field 23A, is 'GROSS', the payments block (i.e. fields 30F---57a) within sequence C or E cannot occur more than three times. i.e field 18A must be $<4$.

The currency code of the fields 33 F and 32 H in sequence B must be the same.

The currency codes of the fields 33 F and 32 H in sequence D must be the same.

The second intermediary field can only be used if two intermediaries are required. Thus, if field 56a is not present in an occurrence of sequence C1, then field 86a is not
allowed in the same occurrence. Otherwise, it is optional.

The second intermediary field can only be used if two intermediaries are required. Thus, if field 56a is not present in an occurrence of sequence E1, then field 86a is not E35 C7-B allowed in the same occurrence. Otherwise, it is optional.

The related reference must be present for an amendment or cancellation. Thus, in sequence A, field 21 is mandatory if field 22A contains one of the following codes: AMND, CANC. Otherwise it is optional.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is FIXEDFIXED, then the following fields are not allowed: 37J in sequence B, 37L in sequence B, 37J in sequence $D$ and 37 L in sequence $D$.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is FLOATFIXED, then the following fields are not allowed: 37 J in sequence $B$ and 37 L in sequence $B$.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is FIXEDFLOAT, then the following fields are
not allowed: 37 J in sequence $D$ and 37 L in sequence $D$.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is CAPBUYER, then field 37 J in sequence $B$ is mandatory and the following fields are not allowed: 37 L in sequence $B, 37$ J in sequence $D$ and 37 L in sequence $D$.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is CAPSELLER, then field 37 J in sequence $D$ is mandatory and the following fields are not allowed: 37J in
sequence $B, 37 L$ in sequence $B$ and 37 L in sequence $D$.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence A) is FLOORBUYER, then field 37 L in sequence $B$ is mandatory and the following fields are not allowed: 37J in sequence $B, 37$ J in sequence $D$ and 37 L in sequence $D$.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence A) is FLOORSLLER, then field 37L in sequence $D$ is mandatory and the following fields are not allowed: 37J in sequence $B, 37 \mathrm{~L}$ in sequence $B$ and 37 J in sequence $D$.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is COLLARBYER and if sequences $B$ and $D$ are both present, then in each sequence $B$ and $D$, a minimum of one field 37 J or 37 L must be present and the presence of these fields should conform to the following conditions: 1) in sequence B if fields 37J and 37L are both present, then in sequence D either field 37J or 37L or both is (are) mandatory; 2) in sequence B if field 37J is present and field 37 L is not present, then in sequence $D$ field 37 L is mandatory and field 37 J is optional; 3 ) in sequence $B$ if field 37 J is not present and field 37 L is present, then in sequence D field 37J is mandatory and field 37L is optional.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is COLLARBYER and if sequence $B$ is not present, then in sequence D, either 37J or 37L or both is (are) mandatory.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is COLLARBYER and if sequence $D$ is not
present, then in sequence $B$, either 37J or 37L or both is (are) mandatory.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is COLLARSLLR and if sequences $B$ and $D$ are both present, then in each sequence $B$ and $D$, a minimum of one field 37J or 37L must be present and the presence of these fields should conform to the following conditions: 1) in sequence B if fields 37J and 37L are both present, then in sequence D either field 37J or 37L or both is (are) mandatory; 2) in sequence B if field 37J is present and field 37 L is not present, then in sequence $D$ field 37 L is mandatory and field 37 J is optional; 3 ) in sequence $B$ if field 37J is not present and field 37 L is present, then in sequence

C9-I3

FA-22C-A

D field 37J is mandatory and field 37L is optional.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is COLLARSLLR and if sequence $B$ is not present, then in sequence D, either 37J or 37L or both is (are) mandatory.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence $A$ ) is COLLARSLLR and if sequence $D$ is not present, then in sequence $B$, either 37J or 37L or both is (are) mandatory.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

This field consists of the bank and location codes (from the ISO Bank Identifier Code) of both the Sender and the Receiver of the MT 362 Single Currency Interest Rate Derivative Confirmation. These codes must appear in alphabetical order (letters take precedence over numbers).

FA-
29A-A FA-29A-A

MT390 -

MT391

MT392

In field 11S, MT Number must be a number in the range 100-999.

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, MT Number must be a number in the range

T18 F11a-A

C31 C1

MT396 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, the subfield MT Number must be a number in

At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact person, /PHON/ followed by the telephone number, /TELX/ followed by the telex number.

T18 F11S

C25 C1
T13 FCP

MT395

T13 FCP

T18 F11a

C31 C1 the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

T13 FCP
MT398

T33 F77E-A
MT399

MT400
F77E-A

C11 C1

C02 C2
MT405

D81 FA-23E

D63 FA-51A

D81 FA1-23C

D81 FB2-23F

T70
FB-82S

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

The maximum size of this field is limited to 9800 characters.

Field 57a may only be present when fields 53a and 54a are both present.

The currency code in the amount fields 32a and 33A must be the same.

In field 23E of sequence A, Narrative may only be used in combination with 'OTHR'.

Field 51A may only be used in IFT, and not in FIN.
In field 23C of sequence A1, Narrative may only be used in combination with 'OTHR'.

In field 23E of sequence B, Narrative may only be used in combination with 'OTHR'.

In field 23C of sequence B1, Narrative must only be used in combination with 'OTHR'.

In field 23F of sequence B2, Narrative may only be present when the code 'OTHR' is present in Code. It is not allowed in all other cases.

In field 82S of sequence B, either Account Id or Place or both must be present.

| T75 | FB2-38B-A | In field 38B of sequence B2, Day must be present when Frequency contains the code 'MONT' and Timing in Period contains the code word 'OTHR'. It is not allowed in all other cases. |
| :---: | :---: | :---: |
| T05 | FB2-38B-B | In field 38B of sequence B2, Day (if present) must contain a number between 01 and 31 . |
| C03 | FC-19 | The number of decimal digits in field 19 of sequence $C$ must not exceed the maximum for its corresponding currency in field 32a Proceeds to be Remitted in sequence C. |
| D86 | C1A | Field 23E must be present either in sequence A or in each occurrence of sequence $B$ but not in both. |
| D86 | C1B | Field 50D must be present either in sequence $A$ or in each occurrence of sequence $B$ but not in both. |
| D87 | C2A | When present in sequence A , field 26 T must not be present in any occurrence of sequence $B$. Conversely, when not present in sequence $A$, field 26 T is optional in any occurrence of sequence $B$. |
| D87 | C2B | When present in sequence $A$, field 77B must not be present in any occurrence of sequence $B$. Conversely, when not present in sequence A, field 77B is optional in any occurrence of sequence $B$. |
| D87 | C2C | When present in sequence $A$, field 71A must not be present in any occurrence of sequence $B$. Conversely, when not present in sequence A , field 71A is optional in any occurrence of sequence $B$. |
| D87 | C2D | When present in sequence $A$, field 52a must not be present in any occurrence of sequence $B$. Conversely, when not present in sequence $A$, field 52a is optional in any occurrence of sequence $B$. |
| D87 | C2E | When present in sequence $A$, field 50 L must not be present in any occurrence of sequence $B$. Conversely, when not present in sequence $A$, field 50 L is optional in any occurrence of sequence $B$. |

If field 71 F is present in one or more occurrences of sequence $B$, then it must also be present in sequence $C$. Conversely, if field 71F is not present in any occurrence of sequence $B$, then it must not be present in sequence $C$.

If field 71 G is present in one or more occurrences of sequence $B$, then it must also be present in sequence $C$. Conversely, if field 71G is not present in any occurrence of sequence $B$, then it must not be present in sequence $C$.

If sequence $C$ is present and the sum of the fields 32a in sequence $B$ equals the amount indicated in field 32a in sequence $C$, then field 19 must not be present in sequence C. If sequence $C$ is present and the sum of the fields 32a in sequence $B$ does not equal the amount indicated in field 32a in sequence $C$, then field 19 must be present in sequence $C$ and must equal the sum of all the fields 32 a in sequence $B$.

The subsequence A1 Avalisation Details is mandatory if the Type subfield of field 23E in sequence A contains BAAV.

The subsequence A1 Avalisation Details is not allowed if either field $23 E$ in sequence $A$ is not present or the Type subfield of field 23E in sequence A contains one of the following codes: BACC, BNAC, RCPT, PRNO and OTHR.

The subsequence B1 Avalisation Details is mandatory in an occurrence of sequence $B$ if the Type subfield of field 23E in the same occurrence of sequence B contains BAAV.

The subsequence B1 Avalisation Details is not allowed in an occurrence of sequence B if either field 23E is not present in the same occurrence of sequence B or the Type subfield of field 23E in the same occurrence of sequence B contains one of the following codes: BACC, BNAC, RCPT, PRNO and OTHR.

In sequence A, if field 71A contains either the code 'SHA' or 'BEN', field 17A must be used. If field 71A contains the code 'OUR', field 17A must not be used. If field 71A is not present, field 17A is optional.

In an occurrence of sequence $B$, if field 71A contains either the code 'SHA' or 'BEN', field 17A must be used. If field 71A contains the code 'OUR', field 17A must not be used. If field 71A is not present, field 17A is optional.

The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71 G in sequence B , field 32a in subsequence B3, fields 32a, 71 F and 71 G in sequence C , must be the same for all

C02 C8-1 occurrences of these fields in the message.

The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71G in sequence $B$, field 32 a in subsequence $B 3$, fields $32 a$, 71 F and 71 G in sequence C , must be the same for all occurrences of these fields in the message.

The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71 G in sequence B , field 32 a in subsequence B 3 , fields 32 a , 71 F and 71 G in sequence C , must be the same for all occurrences of these fields in the message.

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The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71 G in sequence B , field 32a in subsequence B3, fields 32a, 71 F and 71 G in sequence C , must be the same for all occurrences of these fields in the message.

In sequence A, the presence of fields 22D and 22E is dependent on the presence and the content of subfield 1 of field 23E. i.e. field 22D and field 22E are not allowed, if field 23 E is not present; field 22 D is mandatory and field 22 E is optional, if field 23 E contains any of the following codes: BACC, BAAV and BNAC; field 22D is not allowed and field 22 E is optional, if field 23 E contains any of the following codes: RCPT and PRNO; both field 22D and field 22E are optional, if field 23E contains OTHR.

In each occurrence of sequence B, the presence of fields 22 D and 22 E is dependent on the presence and the content of subfield 1 of field $23 E$. i.e. field 22 D and field 22 E are not allowed, if field 23E is not present; field 22D is mandatory and field 22E is optional, if field 23E contains any of the following codes: BACC, BAAV and BNAC; field 22D is not allowed and field 22 E is optional, if field 23E contains any of the following codes: RCPT and PRNO; both field 22D and field 22E are optional, if field 23E contains OTHR.

Code (subfield 1) of fields 23E, 22D and 22E may only be used according to the following combinations. In sequence A, if field 23E contains the code BACC or BAAV, then field 22D must contain the code CPAY and field 22E (if present) must contain the code PNPY.

Code (subfield 1) of fields 23E, 22D and 22E may only be used according to the following combinations. In sequence A, if field 23E contains the code BNAC, then field 22D must contain one of the following codes: CACC, CACP and CPAY. In addition to this, if field 22D is CACC, then field 22E (if present) must contain the code PNAC; if field 22D is CACP, then field 22E (if present) must contain the code PNAP or PNPY; if field 22D is CPAY, then field 22E (if present) must contain the code PNPY.

Code (subfield 1) of fields 23E, 22D and 22E may only be used according to the following combinations. In an occurrence of sequence $B$, if field 23E contains the code BACC or BAAV, then field 22D must contain the code CPAY

D95 C10B-1

D95 C10B-2

FA-
72-A FA-72-A

FB-
72-A FB-72-A


T10 C1

C02 C2
MT412  C1 C2 and field 22E (if present) must contain the code PNPY.

Code (subfield 1) of fields 23E, 22D and 22E may only be used according to the following combinations. In an occurrence of sequence B, if field 23E contains the code BNAC, then field 22D must contain one of the following codes: CACC, CACP and CPAY. In addition to this, if field 22D is CACC, then field 22E (if present) must contain the code PNAC; if field 22D is CACP, then field 22E (if present) must contain the code PNAP or PNPY; if field 22D is CPAY, then field 22E (if present) must contain the code PNPY.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]].

Fields 20, 21, and 32a may not appear more than ten times.

The currency code in the amount field 32a must be the same for all occurrences of this field in the message.

Fields 20, 21 and 32A (Sequence A) may not appear more than ten times.

The currency code in the amount field 32A must be the same for all occurrences of this field in the message.

## MT416

In field $23 E$ of sequence A, Narrative may only be used in

D81 FA-23E

D63 FA-51A

D81 FB-23E

D78 C1

D83 C2A

D83 C2B

C02 C3-1

C02 C3-2

C02
C3-3

T10 C1 Fields 20, 21 and 32a may not appear more than ten times.

C02 C2
The currency code in the amount field 32a must be the same for all occurrences of this field in the message.

T10 C1

C10 C2

C02 C3
MT430
------


C09 C1
C26 C2

T10 C1

C02 C2
MT455
------


C02
MT456
------
-----

Fields 20, 21 and 32a may not appear more than ten times.
At least one of the fields in the non-repetitive sequence (Field 72, 75 or 76 ) must be present.

The currency code in the amount field 32a must be the same for all occurrences of this field in the message.

If field 33a is present in a sequence A, field 32a must be present in the same sequence.

At least one optional field 32a or field 74 must be present.

The repetitive sequence must not appear more than ten times.

The currency code in the amount field 32A must be the same for all occurrences of this field in the message.

The currency code in the amount fields 32A and 33a must be the same for all occurrences of these fields in the message.

The repetitive sequence must not appear more than ten
times.

If field 71B is present, the amounts expressed in field 32a

C02 C3-2
MT490

MT491
MT492
(1)

T18 F11S

C25 C1
T13 FCP

MT495

In field 11S, MT Number must be a number in the range 100-999.

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, MT Number must be a number in the range
T18 F11a-A

C31 C1

T13 FCP

MT496

In field 11a, the subfield MT Number must be a number in
T18 F11a

C31 C1

T13 FCP

T33 F77E-A

MT499
MT500
-----

## MT498

-----

E08 C1

T12

MT501

## -

-----
-

the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

The maximum size of this field is limited to 9800 characters.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c
$\{0\}$ is not a valid Security Identification. Required format is

FD-35B-A

FB-22a-A

FB-22a-B

FB-22a-C

C1

C2-A

C2-B

C3

C4 ISIN1!e12!c

Qualifier TOOR codes BCSE, BCSH and BMIN are only to be used for orders to buy.

Qualifier TOOR codes SLOS, SPLU, SSEX and SSHO are only to be used for orders to sell.

If Data Source Scheme is not present and Qualifier is PRIR, Indicator must contain a numerical value in the range 0001

- 9999 where 0001 refers to the highest priority.

In Subsequence C3, if an Exchange Rate (field :92B: :EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount is not allowed.

If the Function of the Message (field :23G:) is CANC and the Ordered Quantity (field :36B::ORDR) is present, then the Quantity to Cancel (field :36B::CANC) must be present in the order details sequence. If the Function of the Message is not CANC, the Quantity to Cancel is not allowed.

If the Function of the Message (field :23G:) is CANC and the Ordered Amount (field :19A::ORDR) is present, then the Amount to Cancel (field :19A::CANC) must be present in the order details sequence. If the Function of the Message is not CANC, the Amount to Cancel is not allowed.

The Type of Order Indicator (field :22F::TOOR in Sequence B) and/or the Price Limit (field :90a::LIMI in Subsequence B1) must be present.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that
message.

The party field :95a::BUYR for subsequence C1 cannot

E84 C5-A1

E84 C5-A2

E84 C5-A3

E84 C5-A4 appear more than once in sequence $C$.

The party field :95a::DEAG for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DECU for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI 1 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI2 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI3 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI4 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI5 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI6 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI7 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI8 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::DEI9 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::PSET for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::REAG for subsequence C1 cannot
appear more than once in sequence $C$.

The party field :95a::RECU for subsequence C1 cannot

E84 C5-A15

E84 C5-A16

E84 C5-A18

E84 C5-A19

E84 C5-A20

E84 C5-A21

E84 appear more than once in sequence $C$.

The party field :95a::REI 1 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::REI2 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::REI3 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a: :REI4 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::REI5 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::REI 6 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::REI7 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::REI8 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a::REI9 for subsequence C1 cannot appear more than once in sequence $C$.

The party field :95a: :SELL for subsequence C1 cannot appear more than once in sequence $C$.

The party field 95a: ACCW for subsequence C2 cannot appear more than once in sequence $C$.

The party field 95a::BENM for subsequence C2 cannot appear more than once in sequence $C$.

The party field 95a: :PAYE for subsequence C2 cannot appear more than once in sequence $C$.

The party field :95a::EXCH for sequence D cannot appear
more than once in a message.

The party field :95a::MEOR for sequence D cannot appear more than once in a message.

The party field :95a::MERE for sequence D cannot appear more than once in a message.

The party field :95a::TRRE for sequence D cannot appear more than once in a message.

The party field :95a::VEND for sequence D cannot appear more than once in a message.

The party field :95a::TRAG for sequence $D$ cannot appear more than once in a message.

In sequence B, either an ordered quantity (field :36B::ORDR) or an ordered amount (field :19A::ORDR) must be present, but not both.

In sequence C, if :95a: :DEI9 is present in subsequence C1, then :95a::DEI8 must be present in another subsequence C1.

In sequence C, if :95a::DEI8 is present in subsequence C1, then :95a::DEI7 must be present in another subsequence C1.

In sequence C, if :95a::DEI7 is present in subsequence C1, then :95a::DEI6 must be present in another subsequence C 1 .

In sequence C, if :95a::DEI6 is present in subsequence C1, then :95a::DEI5 must be present in another subsequence C1.

In sequence C, if :95a::DEI5 is present in subsequence C1, then :95a::DEI4 must be present in another subsequence C1.

In sequence C, if :95a::DE14 is present in subsequence C1, then :95a::DEI3 must be present in another subsequence

C1.

In sequence C, if :95a::DEI3 is present in subsequence C1, then :95a::DEI2 must be present in another subsequence
E86 C7-A7 C1

In sequence C, if :95a::DEI2 is present in subsequence C1, then :95a::DEII must be present in another subsequence

E86 C7-A8 C1.

In sequence C, if :95a::DEI1 is present in subsequence C1, then :95a::DECU must be present in another subsequence C1.

In sequence C, if :95a::DECU is present in subsequence C1, then :95a::SELL must be present in another subsequence C 1 .

In sequence C, if :95a: :SELL is present in subsequence C1, then :95a::DEAG must be present in another subsequence C1.

In sequence C, if :95a: :REI 9 is present in subsequence C1, then :95a::REI8 must be present in another subsequence C1.

In sequence C, if :95a: :REI8 is present in subsequence C1, then :95a::REI 7 must be present in another subsequence C 1 .

In sequence C, if :95a: :REI7 is present in subsequence C1, then :95a::REI 6 must be present in another subsequence C1.

In sequence C, if :95a: :REI 6 is present in subsequence C1, then :95a::REI5 must be present in another subsequence C 1 .

In sequence C, if :95a: :REI5 is present in subsequence C1, then :95a::REI 4 must be present in another subsequence C1.

In sequence C, if :95a: :REI4 is present in subsequence C1, then :95a::REI 3 must be present in another subsequence

C1.

In sequence C, if :95a: :REI3 is present in subsequence C1, then :95a::REI2 must be present in another subsequence
E86 C7-A18 C1.
In sequence C, if :95a: :REI2 is present in subsequence C1, then :95a::REI 1 must be present in another subsequence

E86 C7-A19

E86

E86

In sequence C, if :95a: :REI 1 is present in subsequence C1, then :95a:: RECU must be present in another subsequence C1.

In sequence C, if :95a: :RECU is present in subsequence C1, then :95a::BUYR must be present in another subsequence

C1.

In sequence C, if : 95a: : BUYR is present in subsequence C1, then :95a::REAG must be present in another subsequence C1.

In subsequence C1, if field :95a: :PSET is present, then field :97a::SAFE is not allowed in the same sequence.

In sequence B, if field :22H::BUSE//SWIT is present, then subsequence A1 Linkages is mandatory, and field :20C::PREV must be present in minimum one occurrence of subsequence A1 Linkages.

If field :22F::DBNM//VEND is present in sequence C, then a vendor must be specified; i.e. one occurrence of sequence $D$ must contain field :95a: :VEND.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

In each occurrence of Subsequence A2a Reason (if present), if the qualifier in field 24B: : is REJT and if the Data Source Scheme is not present in field :25D:: (in Subsequence A2 Status), then field :25D:: must be :25D::CPRC//REJT or :25D::IPRC//REJT or :25D::RPRC//REJT.

In each occurrence of Subsequence A2a Reason (if present), if the qualifier in field 24B:: is NMAT and if the Data Source Scheme is not present in field :25D:: (in Subsequence A2 Status), then field :25D: : must be :25D::MTCH//NMAT.

In each occurrence of Subsequence A2a Reason (if present), if the qualifier in field 24B: : is NAFI and if the Data Source Scheme is not present in field :25D:: (in Subsequence A2
Status), then field :25D:: must be :25D::AFFM//NAFI.

In each occurrence of Subsequence A2a Reason (if present), if the qualifier in field 24B: : is REPR and if the Data Source Scheme is not present in field :25D:: (in Subsequence A2 Status), then field :25D:: must be :25D: CPRC//REPR or

FB-22a-A

FC-22a-A

FC-22a-B

If Data Source Scheme is not present and Qualifier is PRIR, Indicator must contain a numerical value in the range 0001 - 9999 where 0001 refers to the highest priority.

Qualifier TOOR codes BCSE, BCSH and BMIN are only to be used for orders to buy.

Qualifier TOOR codes SLOS, SPLU, SSEX and SSHO are only

K22 FC-22a-C

C1
be present in the same subsequence. If the Exchange Rate is not present, the Resulting Amount is not allowed.

If Settlement Amount (:19A: :SETT) is present in sequence C, it must not be present in any occurrence of subsequence

E73 C2

E08 C3

E84 C4-A1

E84 C4-A2

E84 C4-A3

E84 C4-A4

E84 C4-A5

E84 C4-A6

E84 C4-A7

E84 C4-A8

E84 C4-A9

E84 C4-A10

D3.
If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

The party field :95a::BUYR for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEAG for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DECU for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI 1 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI2 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI3 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI4 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI5 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI6 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI7 for subsequence D1 cannot appear more than once in sequence $D$.

E84 C4-A11

E84 C4-A12

E84 C4-A13

E84 C4-A14

E84 C4-A15

E84

C4-A16

C4-A17

C4-A18

C4-A19

C4-A20

C4-A21

C4-A22

C4-A23

C4-A24

C4-A25

The party field :95a::DEI8 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI9 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a:: PSET for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REAG for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::RECU for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI 1 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI2 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI3 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI4 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI5 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI 6 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI7 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::RE18 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI 9 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a: :SELL for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::ACCW for subsequence D2 cannot

E84 C4-B1

E84 C4-B2

C4-B3

C4-C1

C4-C2

C4-C3

C4-C4

C4-C5

C4-C6

C5-A1

C5-A2

C5-A3

C5-A4

C5-A5
appear more than once in sequence $D$.

The party field :95a::BENM for subsequence D2 cannot appear more than once in sequence $D$.

The party field :95a:: PAYE for subsequence D2 cannot appear more than once in sequence $D$.

The party field :95a::EXCH for sequence E cannot appear more than once in a message.

The party field :95a::MEOR for sequence E cannot appear more than once in a message.

The party field :95a::MERE for sequence E cannot appear more than once in a message.

The party field :95a::TRRE for sequence E cannot appear more than once in a message.

The party field :95a: :VEND for sequence E cannot appear more than once in a message.

The party field :95a::TRAG for sequence E cannot appear more than once in a message.

In sequence D, if :95a::DEI9 is present in subsequence D1, then :95a::DEI8 must be present in another subsequence D1.

In sequence D, if :95a::DEI8 is present in subsequence D1, then :95a::DEI7 must be present in another subsequence D1.

In sequence D, if :95a:: DEI7 is present in subsequence D1, then :95a::DEI6 must be present in another subsequence D1.

In sequence D, if :95a: :DEI6 is present in subsequence D1, then :95a::DEI5 must be present in another subsequence D1.

In sequence $D$, if :95a: : DEI5 is present in subsequence D1,
then :95a::DEI4 must be present in another subsequence D1.

In sequence D, if :95a::DEI4 is present in subsequence D1, then :95a::DEI3 must be present in another subsequence

In sequence D, if :95a::REI5 is present in subsequence D1,
then :95a::REI4 must be present in another subsequence D1.

In sequence $D$, if :95a::RE14 is present in subsequence D1, then :95a::REI3 must be present in another subsequence E86 C5-A17 D1.

In sequence D, if :95a: :REI3 is present in subsequence D1, then :95a::REI 2 must be present in another subsequence

E86 C5-A18

C5-A19

E86 C5-A20 D1.

C5-A21

C5-A22

C6

FC-35B-A
E86

E86 D1.

In sequence $D$, if :95a: :REI2 is present in subsequence D1, then :95a::REI 1 must be present in another subsequence D1.

In sequence $D$, if :95a: :REI 1 is present in subsequence $D 1$, then :95a::RECU must be present in another subsequence

In sequence D, if :95a: :RECU is present in subsequence D1, then :95a::BUYR must be present in another subsequence

If an Exchange Rate (field :92B: EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present the Resulting Amount is not allowed.

If the Settlement Amount (:19A::SETT) is present in sequence C, it must not be present in any occurrence of
subsequence D3.
If the message is a cancellation, ie, Function of the Message (field 23 G ) is CANC, then a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

The party field :95a::BUYR for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEAG for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DECU for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI 1 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI2 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI3 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI4 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI5 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI6 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI7 for subsequence D1 cannot appear more than once in sequence $D$.

E84 C4-A11

E84 C4-A12

E84 C4-A13

E84 C4-A14

E84 C4-A15

E84

C4-A16

C4-A17

C4-A18

C4-A19

C4-A20

C4-A21

C4-A22

C4-A23

C4A-24

C4-A25

The party field :95a::DEI8 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::DEI9 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a:: PSET for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REAG for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::RECU for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI 1 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI2 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI3 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI4 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI5 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI 6 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI7 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::RE18 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::REI 9 for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a: :SELL for subsequence D1 cannot appear more than once in sequence $D$.

The party field :95a::ACCW for subsequence D2 cannot

E84 C4-A26

E84 C4-A27

E84 C4-A28

E84 C4-B1

E84 C4-B2 appear more than once in sequence $D$.

The party field :95a::BENM for subsequence D2 cannot appear more than once in sequence $D$.

The party field :95a:: PAYE for subsequence D2 cannot appear more than once in sequence $D$.

The party field :95a: :EXCH for sequence E cannot appear more than once in a message.

The party field :95a::MEOR for sequence E cannot appear more than once in a message.

The party field :95a::MERE for sequence E cannot appear more than once in a message.

The party field :95a::TRRE for sequence E cannot appear more than once in a message.

The party field :95a: :VEND for sequence E cannot appear more than once in a message.

The party field :95a::TRAG for sequence E cannot appear more than once in a message.

The party field :95a::INPA for sequence E cannot appear more than once in a message.

If :95a::DEI9 is present in subseq D1, then :95a::DEI8 must be present in another subseq D1.

If :95a::DEI8 is present in subseq D1, then :95a::DEI7 must be present in another subseq D1.

If :95a::DEI7 is present in subseq D1, then :95a::DEI6 must be present in another subseq D1.

If :95a::DEI6 is present in subseq D1, then :95a::DEI5 must be present in another subseq D1.

If :95a::DEI5 is present in subseq D1, then :95a::DEI4 must be present in another subseq D1.

If :95a::DEI4 is present in subseq D1, then :95a::DEI3

E86 C5-A6 must be present in another subseq D1.

If :95a::DEI3 is present in subseq D1, then :95a::DEI2 must be present in another subseq D1.

If :95a::DEI2 is present in subseq D1, then :95a::DEI1 must be present in another subseq D1.

If:95a::DEI 1 is present in subseq D1, then :95a::DECU must be present in another subseq D1.

If :95a::DECU is present in subseq D1, then :95a::SELL must be present in another subseq D1.

If:95a::SELL is present in subseq D1, then :95a::DEAG must be present in another subseq D1.

If :95a::REI9 is present in subseq D1, then :95a::REI8 must be present in another subseq D1.

If :95a::REI8 is present in subseq D1, then :95a::REI7 must be present in another subseq D1.

If:95a::REI7 is present in subseq D1, then :95a::REI6 must be present in another subseq D1.

If :95a::REI6 is present in subseq D1, then :95a::REI5 must be present in another subseq D1.

If :95a::REI5 is present in subseq D1, then :95a::REI4 must be present in another subseq D1.

If :95a::REI 4 is present in subseq D1, then :95a::REI3 must be present in another subseq D1.

If :95a::REI3 is present in subseq D1, then :95a::REI2 must be present in another subseq D1.

If :95a::REI 2 is present in subseq D1, then :95a::REI1 must be present in another subseq D1.

If:95a::REI1 is present in subseq D1, then :95a::RECU must be present in another subseq D1.

If :95a::RECU is present in subseq D1, then :95a::BUYR

E86 C5-B10

E86 C5-B11

E52 C6

E53 C7

D71 C8

T12 FC-35B-A

K22 FC-22a-A
MT519

E08 C1

T12 FB-35B-A must be present in another subseq D1.

If :95a::BUYR is present in subseq D1, then :95a::REAG must be present in another subseq D1.

In subsequence D1, if field :95a::PSET is present, then field :97a::SAFE is not allowed in the same subsequence.

In sequence $C$, if field $: 22 \mathrm{H}:$ : BUSE//SWIT is present, then field :20C: :PREV must be present in minimum one occurrence of subsequence A1 Linkages.

If field :22F::DBNM//VEND is present in sequence $D$, then a vendor must be specified; i.e. one occurrence of sequence E must contain field :95a::VEND. If the Data Source Scheme is present in field $: 22 \mathrm{~F}::$ DBNM//VEND then the conditional rule does not apply.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

In field 22a of sequence C, if Data Source Scheme is not present and Qualifier is PRIR, Indicator must contain a numerical value in the range 0001-9999 where 0001 refers to the highest priority.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c


If the Activity Flag (field :17B:ACTI) in sequence A General Information is N , then sequence B must not be present. Otherwise, sequence $B$ is mandatory.

If the Activity Flag (field :17B:ACTI) in sequence A General Information is Y and if the statement refers to an accounting statement, ie, field $: 22 \mathrm{~F}:: \mathrm{STTY//ACCT}$ is present in sequence $A$, then at least one occurrence of subsequence B1 is required, and in each occurrence of subsequence B1 both fields Price (field :90a:) and Holding Value (field :19A::HOLD) must be specified.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous
message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

If the Activity Flag (field :17B:ACTI) in sequence A General Information is $Y$ and if field :17B::CONS in sequence $A$ is also $Y$, then in every occurrence of sequence $B$ field E56 C4 :97a::SAFE and field :17B::ACTI are mandatory.

If the Activity Flag (field :17B: ACTI) in sequence A General Information is Y and if the Activity Flag (field :17B: :ACTI) in sequence $B$ Sub-safekeeping Account indicates no information to be reported, ie, N , then subsequence B1 Financial Instrument must not be present. Subsequence B1 Financial Instrument is otherwise mandatory.

In each occurrence of subsequence $B 1$, if field :93C: :PEND is present in one of the occurrences of subsequence B1b, then fields :93C::PDUM and :93C::PDMT are not allowed in the other occurrences of subsequence B1b.

In each occurrence of subsequence B1, if field :93C::PENR is present in one of the occurrences of subsequence B1b, then fields :93C::PRUM and :93C::PRMT are not allowed in
field :93B::AGGR is present in Subsequence Blb, then :field 94a::SAFE must be present in the same Subsequence B1b sequence.

In each occurrence of Subsequence B1b, if field :93B::AVAI or/and :93B::NAVL is/are present, then :field :93B::AGGR must be present in the same occurrence of Subsequence B1b.
$\{0\}$ is not a valid Security Identification. Required format is T12 FB1-35B-A ISIN1!e12!c

If the Activity Flag (field :17B:ACTI) in sequence A General Information is $N$, then sequence $B$ must not be present. Otherwise, sequence $B$ is mandatory.

If the instruction is against payment (:22H::PAYM//APMT) then it is mandatory to specify a Posting Amount (field :19A::PSTA).

In each occurrence of subsequence Bla, in subsequence B1a2, the Party Field :95a: :BUYR (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence B1a2, the Party Field :95a::DEAG (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence B1a2, the Party Field :95a::DECU (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence B1a2, the Party Field : 95a: :DEI 1 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence B1a2, the Party Field : 95a: :DEI2 (in subsequence Bla2a) cannot appear more than once.

In each occurrence of subsequence Bla , in subsequence Bla2, the Party Field :95a::DEI3 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence B1a2, the Party Field :95a::DEI4 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence Bla, in subsequence B1a2, the Party Field : 95a: :DEI5 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence B 1 a , in subsequence B1a2, the Party Field :95a: :DEI6 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence B1a2, the Party Field :95a: :DEI7 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence B1a2, the Party Field :95a::DEI8 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence Bla , in subsequence B1a2, the Party Field :95a: :DEI9 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence B1a2, the Party Field : 95a: :PSET (in subsequence Bla2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence B1a2, the Party Field :95a: :REAG (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence B1a2, the Party Field :95a: :RECU (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence B1a2, the Party Field : 95a::REI (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence Bla2, the Party Field :95a:: REI 2 (in subsequence Bla2a) cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence B1a2, the Party Field :95a::REI3 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence Bla2, the Party Field : 95a: : REI4 (in subsequence Bla2a) cannot appear more than once.

In each occurrence of subsequence B 1 a , in subsequence B1a2, the Party Field :95a:: REI5 (in subsequence B1a2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence Bla2, the Party Field :95a:: REI6 (in subsequence Bla2a)

E84 C3-21

E84 C3-22

E84 C3-23

E84 C3-24

E84 C3-25

E86 C4-A1

E86 C4-A2

E86 C4-A3

E86 C4-A

E86 C4-A5 cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence B1a2, the Party Field :95a::REI7 (in subsequence Bla2a) cannot appear more than once.

In each occurrence of subsequence Bla , in subsequence B1a2, the Party Field :95a::REI8 (in subsequence Bla2a) cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence Bla2, the Party Field :95a:: REI9 (in subsequence Bla2a) cannot appear more than once.

In each occurrence of subsequence $B 1 a$, in subsequence Bla2, the Party Field :95a: :SELL (in subsequence Bla2a) cannot appear more than once.

If :95a::DEI9 is present in subseq B1a2a, then :95a::DEI8 must be present in another subseq B1a2a.

If:95a::DEI8 is present in subseq B1a2a, then :95a::DEI7 must be present in another subseq B1a2a.

If :95a::DEI7 is present in subseq B1a2a, then :95a::DEI6 must be present in another subseq B1a2a.

If:95a::DEI6 is present in subseq B1a2a, then :95a::DEI5 must be present in another subseq Bla2a.

If :95a::DEI5 is present in subseq B1a2a, then :95a::DEI4 must be present in another subseq B1a2a.

If :95a::DEI4 is present in subseq B1a2a, then :95a::DEI3 must be present in another subseq Bla2a.

If :95a::DEI3 is present in subseq B1a2a, then :95a::DEI2 must be present in another subseq Bla2a.

If:95a::DEI2 is present in subseq Bla2a, then :95a::DEI1 must be present in another subseq B1a2a.

If:95a::DEI1 is present in subseq B1a2a, then :95a::DECU

E86 C4-A9 must be present in another subseq Bla2a.

If :95a::DECU is present in subseq B1a2a, then :95a::SELL must be present in another subseq B1a2a.

If :95a::REI9 is present in subseq B1a2a, then :95a::REI8 must be present in another subseq Bla2a.

If:95a::REI8 is present in subseq B1a2a, then :95a::REI7 must be present in another subseq B1a2a.

If:95a::REI7 is present in subseq B1a2a, then :95a::REI6 must be present in another subseq Bla2a.

If :95a::REI6 is present in subseq B1a2a, then :95a::REI5 must be present in another subseq B1a2a.

If :95a::REI5 is present in subseq B1a2a, then :95a::REI4 must be present in another subseq Bla2a.

If :95a::REI4 is present in subseq B1a2a, then :95a::REI3 must be present in another subseq B1a2a.

If :95a::REI3 is present in subseq B1a2a, then :95a::REI2 must be present in another subseq B1a2a.

If :95a::REI2 is present in subseq Bla2a, then :95a::REI1 must be present in another subseq B1a2a.

If:95a::REI1 is present in subseq B1a2a, then :95a::RECU must be present in another subseq B1a2a.

If :95a::RECU is present in subseq B1a2a, then :95a::BUYR must be present in another subseq B1a2a.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

In subsequence B1a2a, if field :95a:: PSET is present, then
field :97a::SAFE is not allowed in the same sequence.

In sequence $A$, if field :17B: :ACTI is $Y$ and field :17B::CONS is also $Y$, then in every occurrence of sequence $B$ Subsafekeeping Account, field :97a::SAFE and field :17B::ACTI

E56 C7

T12 FB1-35B-A
MT537

$\{0\}$ is not a valid Security Identification. Required format is FB2b-35B-A ISIN1!e12!c
$\{0\}$ is not a valid Security Identification. Required format is

FC2-35B-A

ISIN1!e12!c

In sequence A General Information, if the Activity Flag (field :17B: :ACTI) indicates no information to be reported, ie, $N$, then sequence B Status and sequence C Transactions must not be present.

If the Activity Flag (field :17B::ACTI) indicates that there is information to be reported, ie, Y and Statement Structure Type Indicator is per statuses (field :22H::STST//STAT), then sequence B Status is mandatory and sequence C Transactions is not allowed.

If the Activity Flag (field :17B::ACTI) in sequence A General Information indicates that there is information to be reported, ie, Y and Statement Structure Type Indicator is per transactions (field :22H::STST//TRAN), then sequence B Status is not allowed and sequence C Transactions is mandatory.

In subsequence $B 2 b$, if the instruction is against payment (:22H::PAYM//APMT) then it is mandatory to specify a posting amount (field :19A:: PSTA).

In subsequence C2, if the instruction is against payment (: $22 \mathrm{H}::$ PAYM//APMT) then it is mandatory to specify a posting amount (field :19A:: PSTA).

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::BUYR.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEAG.

In the same occurrence of subsequence $B 2 b$, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DECU.

In the same occurrence of subsequence $B 2 b$, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI1.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI2.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI3.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI4.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI5.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI6.

In the same occurrence of subsequence $B 2 b$, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI7.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI8.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::DEI9.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::PSET.

In the same occurrence of subsequence $B 2 b$, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REAG.

In the same occurrence of subsequence $B 2 b$, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::RECU.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REI 1.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REI2.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REI3.

In the same occurrence of subsequence $B 2 b$, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REI4.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a: REI 5.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REI6.

In the same occurrence of subsequence $B 2 b$, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REI7.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REI8.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::REI9.

In the same occurrence of subsequence $B 2 b$, there cannot be more than one occurrence of subsequence B2b1 with the party field :95a::SELL.

In the same occurrence of subsequence $C 2$, there cannot be more than one occurrence of subsequence C2a with the party field :95a: BUYR.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a:: DEAG.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a: : DECU.

In the same occurrence of subsequence $C 2$, there cannot be more than one occurrence of subsequence C2a with the party field :95a::DEI1.

In the same occurrence of subsequence $C 2$, there cannot be more than one occurrence of subsequence C2a with the party field :95a::DEI2.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a::DEI3.
E84

In the same occurrence of subsequence $C 2$, there cannot be more than one occurrence of subsequence C2a with the party field :95a::DEI4.

In the same occurrence of subsequence $C 2$, there cannot be more than one occurrence of subsequence C2a with the party field :95a:: DEI5.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a:: DEI6.

In the same occurrence of subsequence C 2 , there cannot be more than one occurrence of subsequence C2a with the party field :95a::DEI7.

In the same occurrence of subsequence $C 2$, there cannot be more than one occurrence of subsequence C2a with the party field :95a::DEI8.

In the same occurrence of subsequence $C 2$, there cannot be more than one occurrence of subsequence C2a with the party field :95a::DEI9.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a::PSET.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a: REAG.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a: RECU.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a::REI 1.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the party field :95a::REI2.

|  | In the same occurrence of subsequence C2, there cannot be <br> more than one occurrence of subsequence C2a with the <br> party field :95a: REI 3. |
| :--- | :--- |
| E84 | C3-B18 |
| In the same occurrence of subsequence C2, there cannot be |  |
| more than one occurrence of subsequence C2a with the |  |
| party field :95a: REI 4. |  |

If the instruction is a delivery (:22H::REDE//DELI in subsequence C2) and the Settlement Parties subsequence C2a is used, then it is mandatory to specify a receiving agent: one occurrence of Settlement Parties subsequence C2a must contain party field :95a::REAG.

If the instruction is a receipt (:22H: :REDE//RECE in subsequence C2) and the Settlement Parties subsequence C2a is used, then it is mandatory to specify a delivering agent: one occurrence of Settlement Parties subsequence C2a must contain party field :95a::DEAG.

If :95a::DEI9 is present in subseq B2b1, then :95a::DEI8 must be present in another subseq B2b1.

If :95a::DEI8 is present in subseq B2b1, then :95a::DEI7 must be present in another subseq B2b1.

If :95a::DEI 7 is present in subseq B2b1, then :95a::DEI 6 must be present in another subseq B2b1.

If :95a::DEI 6 is present in subseq B2b1, then :95a::DEI5 must be present in another subseq B2b1.

If :95a::DEI5 is present in subseq B2b1, then :95a::DEI4 must be present in another subseq $B 2 b 1$.

If :95a::DEI4 is present in subseq B2b1, then :95a::DEI3 must be present in another subseq B2b1.

If :95a::DEI3 is present in subseq B2b1, then :95a::DEI2 must be present in another subseq $B 2$ b1.

If :95a::DEI2 is present in subseq B2b1, then :95a::DEI1 must be present in another subseq B2b1.

If :95a::DEI 1 is present in subseq B2b1, then :95a::DECU must be present in another subseq B2b1.

If:95a::DECU is present in subseq B2b1, then :95a::SELL must be present in another subseq B2b1.

If :95a::REI9 is present in subseq B2b1, then :95a::REI8

If:95a::REI8 is present in subseq B2b1, then :95a::REI7
E86 C5-B2 must be present in another subseq B2b1.

If :95a::REI7 is present in subseq B2b1, then :95a::REI6 must be present in another subseq B2b1.

If :95a::REI6 is present in subseq B2b1, then :95a::REI5 must be present in another subseq B2b1.

If :95a::REI5 is present in subseq B2b1, then :95a::REI4 must be present in another subseq B2b1.

If :95a::REI4 is present in subseq B2b1, then :95a::REI3 must be present in another subseq B2b1.

If :95a::REI3 is present in subseq B2b1, then :95a::REI2 must be present in another subseq B2b1.

If:95a::REI2 is present in subseq B2b1, then :95a::REI1 must be present in another subseq B2b1.

If :95a::REI 1 is present in subseq B2b1, then :95a::RECU must be present in another subseq B2b1.

If :95a::RECU is present in subseq B2b1, then :95a:: BUYR must be present in another subseq C2a.

If :95a::DEI5 is present in subseq C2a, then :95a::DEI4 must be present in another subseq C2a.

If :95a::DEI4 is present in subseq C2a, then :95a::DEI3 must be present in another subseq C2a.

If:95a::DEI3 is present in subseq C2a, then :95a::DEI2 must be present in another subseq C2a.

If :95a::DEI2 is present in subseq C2a, then :95a::DEI1 must be present in another subseq C2a.

If:95a::DEI1 is present in subseq C2a, then :95a::DECU must be present in another subseq C2a.

If:95a::DECU is present in subseq C2a, then :95a::SELL must be present in another subseq C2a.

If :95a::REI9 is present in subseq C2a, then :95a::REI8

If :95a::REI8 is present in subseq C2a, then :95a::REI7 must be present in another subseq C2a.

If:95a::REI7 is present in subseq C2a, then :95a::REI6 must be present in another subseq C2a.

If :95a::REI6 is present in subseq C2a, then :95a::REI5 must be present in another subseq C2a.

If:95a::REI5 is present in subseq C2a, then :95a::REI4 must be present in another subseq C2a.

If :95a::REI4 is present in subseq C2a, then :95a::REI3 must be present in another subseq C2a.

If :95a::REI3 is present in subseq C2a, then :95a::REI2 must be present in another subseq C2a.

If :95a::REI2 is present in subseq C2a, then :95a::REI1 must be present in another subseq C2a.

If :95a::REI1 is present in subseq C2a, then :95a::RECU must be present in another subseq C2a.

If :95a::RECU is present in subseq C2a, then :95a::BUYR

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

In subsequence B2b1, if field :95a::PSET is present, then field :97a: :SAFE is not allowed in the same sequence.

In subsequence C2a, if field :95a:: PSET is present, then field :97a: SAFE is not allowed in the same sequence.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is CAND, then field :25D: : in its surrounding subsequence $B$ Status must be :25D::IPRC//CAND, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is CANP, then field :25D:: in its surrounding subsequence $B$ Status must be :25D::IPRC//CANP, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is PACK, then field :25D:: in its surrounding subsequence B Status must be :25D::IPRC//PACK, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is NMAT, then field :25D:: in its surrounding subsequence $B$ Status must be :25D::MTCH//NMAT, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is PEND, then field :25D:: in its surrounding subsequence $B$ Status must be :25D::SETT//PEND, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is PENF, then field :25D:: in its surrounding subsequence B Status must be :25D::SETT//PENF, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field $: 24 \mathrm{~B}::$ is CAND, then field $: 25 \mathrm{D}:$ : in its surrounding subsequence C3 Status must be :25D: IPRC//CAND, if the

E37 C8-B1

E37 C8-B2

E37 C8-B3

E37 C8-B4

E37 C8-B5

E37 C8-B6
MT540
-

K22
K22

E87 C1-A1

Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B:: is CANP, then field :25D:: in its surrounding subsequence C3 Status must be :25D::IPRC//CANP, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B:: is PACK, then field :25D: : in its surrounding subsequence C3 Status must be :25D::IPRC//PACK, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B:: is NMAT, then field :25D:: in its surrounding subsequence C3 Status must be :25D: MTCH//NMAT, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B:: is PEND, then field :25D:: in its surrounding subsequence C3 Status must be :25D::SETT//PEND, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B: : is PENF, then field :25D: in its surrounding subsequence C3 Status must be :25D::SETT//PENF, if the Data Source Scheme is not present in that field.

In field 22a of sequence C, if Data Source Scheme is not present and Qualifier is PRIR, Indicator must contain a numerical value in the range 0001-9999 where 0001 refers to the highest priority.

The amount field :19A::ACRU cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A:: ANTO cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::BOOK cannot appear in more than

E87 C1-A3

E87 C1-A4

E87 C1-A5

E87 C1-A6

E87

E87

C1-A17
one occurrence of the subsequence E3.

The amount field :19A::CHAR cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::COUN cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::DEAL cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::EXEC cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::ISDI cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::LEVY cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::LOCL cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::LOCO cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::MARG cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::OTHR cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::POST cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::REGF cannot appear in more than one occurrence of the subsequence E 3 .

The amount field :19A: :SETT cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::SHIP cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::SPCN cannot appear in more than

| E87 | C1-A18 | one occurrence of the subsequence E3. |
| :---: | :---: | :---: |
| E87 | C1-A19 | The amount field :19A::STAM cannot appear in more than one occurrence of the subsequence E3. |
| E87 | C1-A20 | The amount field :19A::STEX cannot appear in more than one occurrence of the subsequence E3. |
| E87 | C1-A21 | The amount field :19A::TRAN cannot appear in more than one occurrence of the subsequence E3. |
| E87 | C1-A22 | The amount field :19A::TRAX cannot appear in more than one occurrence of the subsequence E3. |
| E87 | C1-A23 | The amount field :19A::VATA cannot appear in more than one occurrence of the subsequence E3. |
| E87 | C1-A24 | The amount field :19A: WITH cannot appear in more than one occurrence of the subsequence E3. |
| E87 | C1-A25 | The amount field :19A::COAX cannot appear in more than one occurrence of the subsequence E3. |
| E87 | C1-A26 | The amount field :19A: :ACCA cannot appear in more than one occurrence of the subsequence E3. |
| E88 | C2 | If sequence C Financial Instrument/Account is present only once, the settlement amount (field :19A::SETT) must not be present in sequence $C$. |
| E89 | C3 | If sequence $C$ is present two or more times, the settlement amount (field :19A::SETT) must be present in every occurrence of sequence C or in none (Error code(s): E89).In the former case (when sequence C is present two or more times and the settlement amount (field :19A::SETT) is present in every occurrence of sequence C) then: a) the settlement amount (field :19A::SETT) must be present in one occurrence of subsequence E3 and b) the sum of all occurrences of the settlement amount (field :19A::SETT) in sequence $C$ must be equal to the settlement amount (field :19A: :SETT) in subsequence E3 and c) the currency code in the settlement amounts (fields 19A::SETT in (sub) sequences C and E3) must be the same for all |

occurrences of these fields in the message.

In sequence A, if the total of linked settlement instructions (field :99B::TOSE) is present, then the current settlement instruction number (field :99B::SETT) must be present.

In (sub)sequence E3, if an exchange rate (field :92B::EXCH) is present, the corresponding resulting amount (field :19A::RESU) must be present in the same subsequence. If the exchange rate is not present then the resulting amount is not allowed.

The party field :95a::BUYR for subsequence E1 cannot appear more than once in a message.

The party field :95a::DEAG for subsequence E1 cannot appear more than once in a message.

The party field :95a::DECU for subsequence E1 cannot appear more than once in a message.

The party field :95a::DEI 1 for subsequence E1 cannot appear more than once in a message.

The party field :95a::DEI2 for subsequence E1 cannot appear more than once in a message.

The party field :95a::DEI3 for subsequence E1 cannot appear more than once in a message.

The party field :95a::DEI4 for subsequence E1 cannot appear more than once in a message.

The party field :95a::DEI5 for subsequence E1 cannot appear more than once in a message.

The party field :95a::DEI6 for subsequence E1 cannot
appear more than once in a message.

The party field :95a::DEI7 for subsequence E1 cannot appear more than once in a message.

The party field :95a::DEI8 for subsequence E1 cannot appear more than once in a message.

The party field :95a::DE19 for subsequence E1 cannot appear more than once in a message.

The party field :95a::PSET for subsequence E1 cannot appear more than once in a message.

The party field :95a:: REAG for subsequence E1 cannot appear more than once in a message.

The party field :95a::RECU for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI 1 for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI2 for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI3 for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI4 for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI5 for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI6 for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI7 for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI8 for subsequence E1 cannot appear more than once in a message.

The party field :95a::REI9 for subsequence E1 cannot

C6-A24

C6-A25

C6-A26

C6-A27

C6-A28

C6-B1

C6-B2

C6-B3

C6-B4

C6-B5

C6-B6

C6-B7

C7

C8-A1
appear more than once in a message.

The party field :95a::SELL for subsequence E1 cannot appear more than once in a message.

The party field :95a: :ACCW for subsequence E2 cannot appear more than once in a message.

The party field :95a::BENM for subsequence E2 cannot appear more than once in a message.

The party field :95a::PAYE for subsequence E2 cannot appear more than once in a message.

The party field :95a: : EXCH for sequence F cannot appear more than once in a message.

The party field :95a: :MEOR for sequence F cannot appear more than once in a message.

The party field :95a::MERE for sequence $F$ cannot appear more than once in a message.

The party field :95a::TRRE for sequence $F$ cannot appear more than once in a message.

The party field :95a::INVE for sequence F cannot appear more than once in a message.

The party field :95a: :VEND for sequence $F$ cannot appear more than once in a message.

The party field :95a::TRAG for sequence $F$ cannot appear more than once in a message.

If field :22F::DBNM is NOT present in sequence $E$, then it is mandatory to specify a delivering agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG and another one must contain party field :95a: :PSET.

If :95a::DEI9 is present in subseq E1, then :95a::DEI8 must be present in another subseq E1.

If :95a::DEI8 is present in subseq E1, then :95a::DEI7

E86 must be present in another subseq E1.

If :95a::DEI7 is present in subseq E1, then :95a::DEI 6 must be present in another subseq E1.

If :95a::DEI6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If :95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If :95a::DEI4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E1.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If :95a::DEI2 is present in subseq E1, then :95a::DEI 1 must be present in another subseq E1.

If :95a::DEI1 is present in subseq E1, then :95a::DECU must be present in another subseq E1.

If :95a::DECU is present in subseq E1, then :95a::SELL
C8-A10

C8-B1

C8-B2

C8-B3

C8-B4

C8-B5

C8-B6
must be present in another subseq E1.

If :95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1.

If :95a::REI8 is present in subseq E1, then :95a::REI7 must be present in another subseq E1.

If :95a::REI7 is present in subseq E1, then :95a::REI6 must be present in another subseq E1.

If :95a::REI6 is present in subseq E1, then :95a::REI5 must be present in another subseq E1.

If :95a::REI5 is present in subseq E1, then :95a::REI4 must be present in another subseq E1.

If :95a::REI4 is present in subseq E1, then :95a::REI3 must be present in another subseq E1.

If :95a::REI3 is present in subseq E1, then :95a::REI2 must

E86
E86
E86

C8-B8

C8-B9

E86 be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI1 must be present in another subseq E1.

If:95a::REI 1 is present in subseq E1, then :95a::RECU must be present in another subseq E1.

If :95a::RECU is present in subseq E1, then :95a::BUYR must be present in another subseq E1.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

In subsequence E1, if field :95a: :PSET is present, then field :97a: SAFE is not allowed in the same subsequence.

If field :22F::REPT//CALL is present in sequence D, then the message should be a cancellation, ie, Function of the Message in sequence A (field 23G) is CANC.If Data Source Scheme is present in field :22F::REPT//CALL then the conditional rule does not apply.

If field :22F::FXCX//FXNO or FXYE is present in sequence $E$, then the message must be a cancellation, ie, Function of the Message in sequence $A$ (field $23 G$ ) is CANC.If field :22F::FXCX//SINO is present in sequence $E$, then the message must be new, ie, Function of the Message in sequence A (field 23G) is NEWM.if the Data Source Scheme is present in field :22F::FXCX// then the conditional rule does not apply.

In sequence A, if field :99B::TORE or field :99B::TODE is present, then field :99B::TOSE is mandatory in the same sequence.

If field :22F::DBNM is present in sequence $E$, then a seller must be specified, i.e., one occurrence of subsequence E1
must contain field :95a::SELL.

If field :22F::DBNM//VEND is present in sequence $E$, then a vendor must be specified; i.e. one occurrence of sequence $F$ must contain field :95a::VEND.If the Data Source Scheme is present in field :22F::DBNM//VEND then the conditional rule

D71 C15

T12 FB-35B-A
MT541

K22 K22

E87 C1-A1

E87 C1-A2

E87 C1-A3

E87 C1-A4

E87 C1-A5

E87 C1-A6

E87 C1-A7

E87

C1-A8

C1-A9 does not apply.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001 - 9999 where 0001 refers to the highest priority.

The amount field: 19A: :ACRU cannot appear in more than
one occurrence of the subsequence E3.

The amount field:19A: :ANTO cannot appear in more than one occurrence of the subsequence E3.

The amount field: 19A::CHAR cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::COUN cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A:: DEAL cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::EXEC cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::ISDI cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A: :LEVY cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::LOCL cannot appear in more than one occurrence of the subsequence E3.

The amount field: 19A:: LOCO cannot appear in more than

E87 C1-A10

E87 C1-A11

E87 C1-A12

E87 C1-A13 one occurrence of the subsequence E3.

The amount field:19A::MARG cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::OTHR cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::POST cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::REGF cannot appear in more than one occurrence of the subsequence E3.

The amount field: 19A: :SETT cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A: :SHIP cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::SPCN cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::STAM cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::STEX cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::TRAN cannot appear in more than one occurrence of the subsequence E3.

The amount field: 19A: :TRAX cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A::VATA cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A: WITH cannot appear in more than one occurrence of the subsequence E3.

The amount field:19A: COAX cannot appear in more than one occurrence of the subsequence E3.

The amount field: 19A: : ACCA cannot appear in more than

E87 C1-A25

E92 C2

E88 C3

E89 C4

E90 C5

E62 C6

E84 C7-A1

E84 C7-A2

E84 C7-A3 one occurrence of the subsequence E3.

It is mandatory to specify a settlement amount: one occurrence of the amounts subsequence E3 must contain amount field :19A: : SETT.

If sequence C Financial Instrument/Account is present only once, the settlement amount (field :19A::SETT) must not be present in sequence $C$.

If sequence $C$ is present two or more times, the settlement amount (field :19A: :SETT) must be present in every occurrence of sequence $C$ or in none.In the former case (when sequence $C$ is present two or more times and the settlement amount (field :19A::SETT) is present in every occurrence of sequence C) then: a)the sum of all occurrences of the settlement amount (field :19A::SETT) in sequence C must be equal to the settlement amount (field :19A::SETT) in subsequence E3 and b)the currency code in the settlement amounts (fields 19A::SETT in (sub)sequences C and E3) must be the same for all occurrences of these fields in the message.

In sequence $A$, if the total of linked settlement instructions (field :99B::TOSE) is present, then the current settlement instruction number (field :99B::SETT) must be present.

In (sub) sequence E3, if an exchange rate (field :92B::EXCH) is present, the corresponding resulting amount (field :19A::RESU) must be present in the same subsequence. If the exchange rate is not present then the resulting amount is not allowed.

The party field: 95a::BUYR for subsequence E1 cannot
appear more than once in a message .

The party field: 95a::DEAG for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DECU for subsequence E1 cannot appear more than once in a message .

The party field: 95a: :DEI1 for subsequence E1 cannot

E84 C7-A4

E84 C7-A5

E84 C7-A6

C7-A7

C7-A8

C7-A9

C7-A10

C7-A11

C7-A12

C7-A13

C7-A14

C7-A15

C7-A16

C7-A17

C7-A18 appear more than once in a message .

The party field: 95a::DEI2 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI3 for subsequence E1 cannot appear more than once in a message .

The party field: 95a::DEI4 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI5 for subsequence E1 cannot appear more than once in a message .

The party field: 95a::DEI6 for subsequence E1 cannot appear more than once in a message .

The party field: 95a::DEI7 for subsequence E1 cannot appear more than once in a message .

The party field: 95a::DEI8 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI9 for subsequence E1 cannot appear more than once in a message .

The party field: 95a: :PSET for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REAG for subsequence E1 cannot appear more than once in a message .

The party field: 95a: :RECU for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI 1 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI 2 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI3 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI4 for subsequence E1 cannot

E84 C7-A19

E84 C7-A20

E84 C7-A21

E84

E84

E84

C7-A22

C7-A23

C7-A24

C7-A25

C7-A26

C7-A27

C7-A28

C7-B1

C7-B2

C7-B3

C7-B4

C7-B5 appear more than once in a message.

The party field: 95a::REI5 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI 6 for subsequence E1 cannot appear more than once in a message .

The party field:95a::REI7 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI8 for subsequence E1 cannot appear more than once in a message .

The party field: 95a: :REI9 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :SELL for subsequence E1 cannot appear more than once in a message .

The party field:95a: ACCW for subsequence E2 cannot appear more than once in a message.

The party field:95a::BENM for subsequence E2 cannot appear more than once in a message.

The party field:95a: :PAYE for subsequence E2 cannot appear more than once in a message.

The party field: 95a: :EXCH for subsequence F cannot appear more than once in a message .

The party field:95a::MEOR for subsequence $F$ cannot appear more than once in a message.

The party field: 95a: :MERE for subsequence F cannot appear more than once in a message .

The party field:95a::TRRE for subsequence $F$ cannot appear more than once in a message .

The party field: 95a: INVE for subsequence F cannot appear more than once in a message .

The party field: 95a::VEND for subsequence $F$ cannot appear

E84 C7-B6
more than once in a message .

The party field: 95a::TRAG for subsequence $F$ cannot appear more than once in a message .

If field :22F::DBNM is NOT present in sequence $E$, then it is mandatory to specify a delivering agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG and another one must contain party field :95a::PSET

If :95a::DEI9 is present in subseq E1, then :95a::DEI8 must be present in another subseq E1.

If :95a::DEI8 is present in subseq E1, then :95a:: DEI7 must be present in another subseq E1.

If :95a::DEI7 is present in subseq E1, then :95a::DEI6 must be present in another subseq E1.

If:95a::DEI6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If :95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If :95a::DEI4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E1.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If:95a::DEI2 is present in subseq E1, then :95a::DEI1 must be present in another subseq E1.

If :95a::DEI 1 is present in subseq E1, then :95a::DECU must be present in another subseq E1.

If:95a::DECU is present in subseq E1, then :95a::SELL must be present in another subseq E .

If :95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1.

If:95a::REI8 is present in subseq E1, then :95a::REI7 must

E86 C9-B2

E86 C9-B3

E86

E86

E86

E86
C9-B4

C9-B5

C9-B6

C9-B7

C9-B8

C9-B9 be present in another subseq E1.

If :95a::REI7 is present in subseq E1, then :95a::REI6 must be present in another subseq E1.

If :95a::REI6 is present in subseq E1, then :95a::REI5 must

If field :22F::REPT//CALL is present in sequence $D$, then the message should be a cancellation, ie, Function of the Message in sequence A (field 23G) is CANC.If Data Source Scheme is present in field :22F::REPT//CALL then the conditional rule does not apply.

If field :22F::FXCX//FXNO or FXYE is present in sequence $E$, then the message must be a cancellation, ie, Function of the Message in sequence A (field 23G) is CANC.If field :22F::FXCX//SINO is present in sequence $E$, then the message must be new, ie, Function of the Message in sequence A (field 23G) is NEWM. if the Data Source Scheme is present in field :22F::FXCX// then the conditional rule does not apply.

In sequence $A$, if field :99B::TORE or field : 99B: :TODE is present, then field :99B::TOSE is mandatory in the same sequence.

If field :22F::DBNM is present in sequence $E$, then a seller must be specified, i.e. one occurrence of subsequence E1 must contain field :95a: :SELL

If field :22F::DBNM//VEND is present in sequence $E$, then a vendor must be specified; i.e. one occurrence of sequence $F$ must contain field :95a::VEND.If the Data Source Scheme is present in field :22F::DBNM//VEND then the conditional rule does not apply.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001 - 9999 where 0001 refers to the highest priority.

The amount field: 19A: :ACRU cannot appear in more than
one occurrence of subsequence E3.

The amount field:19A::COUN cannot appear in more than

E87 C1-A5

E87 C1-A6

E87 C1-A7

E87 C1-A8

E87 C1-A9

E87 C1-A10

E87 C1-A11

E87 C1-A12

E87 C1-A13

E87 C1-A14

E87 C1-A15

C1-A17

C1-A18
one occurrence of subsequence E3.

The amount field:19A::DEAL cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::EXEC cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::ISDI cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A::LEVY cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::LOCL cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A::LOCO cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::MARG cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::OTHR cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::POST cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::REGF cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A: :SETT cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::SHIP cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::SPCN cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::STAM cannot appear in more than

E87 C1-A19

E87 C1-A20

E87 C1-A21

E87 C1-A22

E87 C1-A23

E87 C1-A24

E87 C1-A25

E87 C1-A26

E88 C2

The amount field:19A::STEX cannot appear in more than one occurrence of subsequence E3.

The amount field:19A: :TRAN cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::TRAX cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::VATA cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::WITH cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::COAX cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A: :ACCA cannot appear in more than one occurrence of subsequence E3.

If sequence C Financial Instrument/Account is present only once, Settlement Amount (field :19A::SETT) must not be present in sequence $C$.

If sequence $C$ is present two or more times, the Settlement Amount (field :19A::SETT) must be present in every occurrence of sequence C or in none. In the former case (when sequence C is present two or more times and the Settlement Amount (field :19A::SETT) is present in every occurrence of sequence C) then: a) the Settlement Amount (field :19A::SETT) must be present in one occurrence of subsequence E3 and b) the sum of all occurrences of the Settlement Amount (field :19A::SETT) in sequence C must be equal to the settlement amount (field :19A::SETT) in subsequence E3 and c) the currency code in the Settlement Amounts (fields 19A::SETT in (sub)sequences C and E3) must be the same for all occurrences of these fields in the message.

In sequence A, if the Total of Linked Settlement Instructions (field :99B::TOSE) is present, then the Current Settlement Instruction Number (field :99B::SETT) must be present.

In subsequence E3, if an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount is not allowed.

The party field: 95a::BUYR for subsequence E1 cannot

E84 C6-A1

E84
appear more than once in a message.

The party field: 95a::DEAG for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DECU for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI1 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI2 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI3 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI4 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI5 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI6 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI7 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: : DEI8 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI9 for subsequence E1 cannot
appear more than once in a message.
The party field: 95a: :PSET for subsequence E1 cannot

C6-A13

C6-A14

C6-A15

C6-A16

C6-A17

C6-A18

C6-A19

C6-A20

C6-A21

C6-A22

C6-A23

C6-A24

C6-A25

C6-A26 appear more than once in a message.

The party field: 95a::REAG for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :RECU for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI1 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::REI2 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI3 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::REI4 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI5 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI6 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::REI7 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::REI8 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI9 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :SELL for subsequence E1 cannot appear more than once in a message.

The party field:95a: :ACCW for subsequence E2 cannot appear more than once in a message.

The party field: 95 a ::BENM for subsequence E2 cannot

E84 C6-A27

E84 C6-A28

C6-B6

C7

C8-A1

C8-A2

C8-A3

C8-A4

C8-A5 appear more than once in a message.

The party field:95a: PAYE for subsequence E2 cannot appear more than once in a message.

The party field: 95a: : EXCH for subsequence $F$ cannot appear more than once in a message.

The party field:95a::MEOR for subsequence F cannot appear more than once in a message.

The party field: 95a: :MERE for subsequence F cannot appear more than once in a message.

The party field:95a::TRRE for subsequence F cannot appear more than once in a message.

The party field:95a::INVE for subsequence F cannot appear more than once in a message.

The party field: 95a: :VEND for subsequence F cannot appear more than once in a message.

If field :22F::DBNM is NOT present in sequence $E$, then it is mandatory to specify a receiving agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a: REAG and another one must contain party field :95a::PSET.

If :95a::DEI9 is present in subseq E1, then :95a::DEI8 must be present in another subseq E1.

If :95a::DEI8 is present in subseq E1, then :95a::DEI7 must be present in another subseq E1.

If :95a::DEI7 is present in subseq E1, then :95a::DEI 6 must be present in another subseq E1.

If :95a::DEI6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If :95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If:95a::DEI4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E .

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If :95a::DEI2 is present in subseq E1, then :95a::DEI 1

C8-A8

C8-A9

C8-A10

C8-B1

C8-B2

C8-B3

C8-B4

C8-B5

C8-B6

C8-B7

C8-B8

C8-B9

C8-B10
must be present in another subseq E1.

If :95a::DEI 1 is present in subseq E1, then :95a::DECU must be present in another subseq E1.

If:95a::DECU is present in subseq E1, then :95a::SELL must be present in another subseq E1.

If :95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1.

If :95a::REI8 is present in subseq E1, then :95a::REI7 must be present in another subseq E1.

If :95a::REI7 is present in subseq E1, then :95a::REI6 must be present in another subseq E1.

If :95a::REI6 is present in subseq E1, then :95a::REI5 must be present in another subseq E1.

If :95a::REI5 is present in subseq E1, then :95a::REI4 must be present in another subseq E1.

If :95a::REI4 is present in subseq E1, then :95a::REI3 must be present in another subseq E1.

If :95a::REI3 is present in subseq E1, then :95a::REI2 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI1 must be present in another subseq E1.

If :95a::REI1 is present in subseq E1, then :95a::RECU must be present in another subseq E1.

If:95a::RECU is present in subseq E1, then :95a::BUYR must be present in another subseq E1.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that

E08 C9

E52 C10

E14 C11

E14 C12

C13

FB-35B-A message.

In subsequence E1, if field :95a: :PSET is present, then field :97a::SAFE is not allowed in the same subsequence.

If field :22F::REPT//CALL is present in sequence $D$, then the message should be a cancellation, ie, Function of the Message in sequence A (field 23G) is CANC.If Data Source Scheme is present in field :22F::REPT//CALL then the conditional rule does not apply.

If field :22F::FXCX//FXNO or FXYE is present in sequence E , then the message must be a cancellation, ie, Function of the Message in sequence $A$ (field 23G) is CANC.If field :22F::FXCX//SINO is present in sequence $E$, then the message must be new, ie, Function of the Message in sequence A (field 23G) is NEWM.

In sequence $A$, if field :99B::TORE or field : 99B: TODE is present, then field :99B::TOSE is mandatory in the same sequence.

If field :22F::DBNM is present in sequence $E$, then a buyer must be specified; i.e., one occurrence of subsequence E1 must contain field :95a::BUYR.

If :22F::DBNM//VEND is present in sequence $E$, then a vendor must be specified; i.e. one occurrence of sequence $F$ must contain field :95a::VEND.If the Data Source Scheme is present in field :22F::DBNM//VEND then the conditional rule does not apply.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001

| K22 | K22 |
| :--- | :--- |
| E87 | C1-A1 |

one occurrence of subsequence E3.

The amount field: 19A: :SETT cannot appear in more than E87 C1-A15 one occurrence of subsequence E3.

The amount field:19A: :SHIP cannot appear in more than

E87 C1-A16

E87 C1-A17

E87 C1-A18

E87 C1-A19

E87 C1-A20

E87 C1-A21

E87 C1-A22 one occurrence of subsequence E3.

The amount field:19A::SPCN cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::STAM cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::STEX cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::TRAN cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A: :TRAX cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::VATA cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::WITH cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::COAX cannot appear in more than one occurrence of subsequence E3.

The amount field:19A: :ACCA cannot appear in more than one occurrence of subsequence E3.

It is mandatory to specify a settlement amount: one occurrence of the subsequence E3 Amounts, must contain Amount field :19A::SETT.

If sequence C Financial Instrument/Account is present only once, the Settlement Amount (field :19A::SETT) must not be present in sequence $C$.

If sequence $C$ is present two or more times, the Settlement Amount (field :19A::SETT) must be present in every occurrence of sequence $C$ or in none. In the former case (when sequence $C$ is present two or more times and the Settlement Amount (field :19A::SETT) is present in every occurrence of sequence $C$ ) then: a) the sum of all occurrences of the Settlement Amount (field :19A::SETT) in sequence C must be equal to the Settlement Amount (field :19A::SETT) in subsequence E3 and b)the currency code in the Settlement Amounts (fields 19A: :SETT in (sub)sequences $C$ and E3) must be the same for all occurrences of these fields in the message.

In sequence A, if the Total of Linked Settlement Instructions (field :99B::TOSE) is present, then the Current Settlement Instruction Number (field :99B::SETT) must be present.

In subsequence E3, if an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the exchange rate is not present then the Resulting Amountis not allowed.

The party field: 95a::BUYR for subsequence E1 cannot

E84 C7-A1 appear more than once in a message.

The party field:95a::DEAG for subsequence E1 cannot appear more than once in a message.

The party field:95a::DECU for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI1 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI2 for subsequence E1 cannot
appear more than once in a message.

The party field: 95a::DEI3 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI4 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI5 for subsequence E1 cannot

E84 C7-A8

E84 C7-A9

E84 C7-A10

E84

C7-A11

C7-A12

C7-A13

C7-A14

C7-A15

C7-A16

C7-A17

C7-A18

C7-A19

C7-A20

C7-A21

C7-A22
appear more than once in a message.

The party field: 95a::DEI6 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI7 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI8 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI9 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :PSET for subsequence E1 cannot appear more than once in a message.

The party field: 95a::REAG for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :RECU for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI1 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI2 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI3 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI4 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REI5 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI6 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI7 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI8 for subsequence E1 cannot

E84 C7-A23

E84 C7-A24

E84 C7-A25

E84 C7-A26

E84 C7-A27

E84

C7-B3

C7-B4

C7-B5

C7-B6

C7-B7

C8
appear more than once in a message.

The party field: 95a::REI9 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :SELL for subsequence E1 cannot appear more than once in a message.

The party field:95a::ACCW for subsequence E2 cannot appear more than once in a message.

The party field:95a::BENM for subsequence E2 cannot appear more than once in a message.

The party field:95a: :PAYE for subsequence E2 cannot appear more than once in a message.

The party field:95a: :EXCH for subsequence F cannot appear more than once in a message.

The party field:95a::MEOR for subsequence $F$ cannot appear more than once in a message.

The party field: 95a: :MERE for subsequence F cannot appear more than once in a message.

The party field:95a::TRRE for subsequence $F$ cannot appear more than once in a message.

The party field: 95a::INVE for subsequence F cannot appear more than once in a message.

The party field: 95a: :VEND for subsequence $F$ cannot appear more than once in a message.

The party field: 95a: :TRAG for subsequence $F$ cannot appear more than once in a message.

If field :22F::DBNM is NOT present in sequence $E$, then it is mandatory to specify a receiving agent and a place of settlement: one occurrence of the Settlement Parties subsequence E1 must contain party field :95a: :REAG and another one must contain party field :95a: :PSET.

If :95a::DEI 9 is present in subseq E1, then :95a::DEI8

C9-A1

C9-A2

C9-A3

C9-A4

C9-A5

C9-A6

C9-A7

C9-A8

C9-A9

C9-A10

C9-B1

C9-B2

C9-B3

C9-B4

C9-B5 must be present in another subseq E1.

If :95a::DEI8 is present in subseq E1, then :95a::DEI7 must be present in another subseq E1.

If :95a::DEI7 is present in subseq E1, then :95a::DEI6 must be present in another subseq E1.

If :95a::DEI 6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If:95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If :95a::DEI4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E1.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If :95a::DEI2 is present in subseq E1, then :95a::DEI 1 must be present in another subseq E1.

If:95a::DEI1 is present in subseq E1, then :95a::DECU must be present in another subseq E1.

If:95a::DECU is present in subseq E1, then :95a::SELL must be present in another subseq E1.

If :95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1.

If :95a::REI8 is present in subseq E1, then :95a::REI7 must be present in another subseq E1.

If :95a::REI7 is present in subseq E1, then :95a::REI6 must be present in another subseq E1.

If :95a::REI6 is present in subseq E1, then :95a::REI5 must be present in another subseq E1.

If :95a::REI5 is present in subseq E1, then :95a::REI4 must be present in another subseq E1.

If:95a::REI4 is present in subseq E1, then :95a::REI3 must

E86 C9-B6

E86 C9-B7

E86

E86 be present in another subseq E1.

If :95a::REI3 is present in subseq E1, then :95a::REI2 must be present in another subseq E1.

If:95a::REI2 is present in subseq E1, then :95a::REI1 must be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must be present in another subseq E1.

If:95a::RECU is present in subseq E1, then :95a::BUYR must be present in another subseq E1.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

In subsequence E1, if field :95a: :PSET is present, then field :97a::SAFE is not allowed in the same subsequence.

If field :22F::REPT//CALL is present in sequence D, then the message should be a cancellation, ie, Function of the Message in sequence A (field 23G) is CANC.If Data Source Scheme is present in field :22F::REPT//CALL then the conditional rule does not apply.

If field :22F::FXCX//FXNO or FXYE is present in sequence $E$, then the message must be a cancellation, ie, Function of the Message in sequence A (field 23G) is CANC. If field :22F::FXCX//SINO is present in sequence E, then the message must be new, ie, Function of the Message in sequence A (field 23G) is NEWM.If the Data Source Scheme is present in field :22F::FXCX// then the conditional rule does not apply.

In sequence $A$, if field :99B::TORE or field : 99B: :TODE is present, then field :99B::TOSE is mandatory in the same sequence.

If field :22F::DBNM is present in sequence $E$, then a buyer must be specified, i.e. one occurrence of subsequence E1

E70 C15

D71 C16

T12 FB-35B-A

MT544 must contain field :95a::BUYR.

If field :22F::DBNM//VEND is present in sequence $E$, then a vendor must be specified; i.e. one occurrence of sequence $F$ must contain field :95a::VEND.If the Data Source Scheme is present in field :22F::DBNM//VEND then the conditional rule does not apply.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001
K22 FB-22F-A

E87 C1-A1

E87 C1-A2

E87 C1-A3

E87 C1-A4

E87 C1-A5

E87 C1-A6

E87 C1-A7

E87 C1-A8

- 9999 where 0001 refers to the highest priority.

The amount field :19A::ACRU cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ANTO cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::BOOK cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::CHAR cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::COUN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::DEAL cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::EXEC cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::ESTT cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::ISDI cannot appear in more than

E87 C1-A9

E87 C1-A10

E87 C1-A11

E87 C1-A12
one occurrence of the subsequence E3 Amounts.

The amount field :19A::LEVY cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCL cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCO cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::MARG cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::OTHR cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::POST cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::REGF cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::SHIP cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::SPCN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::STAM cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::STEX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::VATA cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :WITH cannot appear in more than

E84 C5-A4

C5-A5

C5-A6

C5-A7

C5-A8

C5-A9

C5-A10

C5-A11

C5-A12

C5-A13

C5-A14

C5-A15

C5-A16

C5-A17

C5-A18

The party field :95a::DEI 1 cannot appear more than once in a message.

The party field :95a::DEI 2 cannot appear more than once in a message.

The party field :95a::DEI3 cannot appear more than once in a message.

The party field :95a::DEI4 cannot appear more than once in a message.

The party field :95a::DEI5 cannot appear more than once in a message.

The party field :95a::DEI 6 cannot appear more than once in a message.

The party field :95a::DEI 7 cannot appear more than once in a message.

The party field :95a::DEI8 cannot appear more than once in a message.

The party field :95a::DEI 9 cannot appear more than once in a message.

The party field :95a::PSET cannot appear more than once in a message.

The party field :95a::REAG cannot appear more than once in a message.

The party field :95a::RECU cannot appear more than once in a message.

The party field :95a: :REI 1 cannot appear more than once in a message.

The party field :95a::REI 2 cannot appear more than once in a message.

The party field :95a: :REI 3 cannot appear more than once in a message.

E84 C5-A19

C5-A20

C5-A21

C5-A22

C5-A23

C5-A24

C5-A25

C5-A26

C5-A27

C5-A28

C5-B1

C5-B2

C5-B3

C5-B4

C5-B5

The party field :95a: :REI4 cannot appear more than once in a message.

The party field :95a::REI5 cannot appear more than once in a message.

The party field :95a: :REI 6 cannot appear more than once in a message.

The party field :95a::REI 7 cannot appear more than once in a message.

The party field :95a::REI8 cannot appear more than once in a message.

The party field :95a::REI 9 cannot appear more than once in a message.

The party field :95a::SELL cannot appear more than once in a message.

The party field :95a::ACCW cannot appear more than once in a message.

The party field :95a::BENM cannot appear more than once in a message.

The party field :95a::PAYE cannot appear more than once in a message.

The party field :95a: : EXCH cannot appear more than once in a message.

The party field :95a::MEOR cannot appear more than once in a message.

The party field :95a::MERE cannot appear more than once in a message.

The party field :95a::TRRE cannot appear more than once in a message.

The party field :95a::INVE cannot appear more than once in a message.

The party field :95a::VEND cannot appear more than once
E84 C5-B6 in a message.

The party field :95a::TRAG cannot appear more than once in a message.

If field :22F::DBNM is NOT present in sequence $E$, then it is mandatory to specify a delivering agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG and another one must contain party field :95a: :PSET

If:95a::DEI9 is present in subseq E1, then :95a::DEI8
E86 C7-A1

E86 C7-A2

E86 C7-A3

E86 C7-A4

E86 C7-A5

E86 C7-A6

E86 C7-A7

E86 C7-A8

E86 C7-A9

E86 C7-A10

E86 C7-B1
must be present in another subseq E1.
If:95a::DEI8 is present in subseq E1, then :95a::DEI7 must be present in another subseq E1.

If :95a::DEI7 is present in subseq E1, then :95a::DEI6 must be present in another subseq E1.

If:95a::DEI6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If :95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If :95a::DEI4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E1.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If :95a::DEI2 is present in subseq E1, then :95a::DEI 1 must be present in another subseq E1.

If :95a::DEI 1 is present in subseq E1, then :95a::DECU must be present in another subseq E1.

If:95a::DECU is present in subseq E1, then :95a::SELL must be present in another subseq E1.

If :95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1.

If :95a::REI8 is present in subseq E1, then :95a::REI7 must
E86 C7-B2 be present in another subseq E1.

If :95a::REI7 is present in subseq E1, then :95a::REI6 must be present in another subseq E1.

If :95a::REI6 is present in subseq E1, then :95a::REI5 must

E86 C7-B4

E86 C7-B5

E86 C7-B6

E86

E86

E86

E86

E08

C7-B7

C7-B8

C7-B9

C7-B10

C8

C9

FB-35B-A

FB-22F-A be present in another subseq E1.

If :95a::REI5 is present in subseq E1, then :95a::REI4 must be present in another subseq E1.

If :95a::REI4 is present in subseq E1, then :95a::REI3 must be present in another subseq E1.

If :95a::REI3 is present in subseq E1, then :95a::REI2 must be present in another subseq E1.

If:95a::REI2 is present in subseq E1, then :95a::REI1 must be present in another subseq E1.

If:95a::REI 1 is present in subseq E1, then :95a::RECU must be present in another subseq E1.

If : 95a::RECU is present in subseq E1, then :95a::BUYR must be present in another subseq E1.

If the message is a cancellation or a reversal, ie, Function of the Message (field 23G) is CANC or RVSL, then a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

In subsequence E1, if field :95a: :PSET is present, then field :97a::SAFE is not allowed in the same subsequence.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001

- 9999 where 0001 refers to the highest priority.

The amount field :19A::ACRU cannot appear in more than

E87 C1-A1

E87 C1-A2

E87 C1-A3

E87 C1-A4

E87 C1-A5

E87 C1-A6

E87 C1-A7

E87 C1-A8

E87 C1-A9

E87 C1-A10

C1-A13

C1-A14 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ANTO cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::CHAR cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::COUN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::DEAL cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::EXEC cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ESTT cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::ISDI cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LEVY cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCL cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCO cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::MARG cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::OTHR cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::POST cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::REGF cannot appear in more than

E87 C1-A15

E87 C1-A16

E87 C1-A17

E87 C1-A18

E87 C1-A19

E87 C1-A20

E87

E87 C1-A22
one occurrence of the subsequence E3 Amounts.

The amount field :19A::SHIP cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::SPCN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::STAM cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::STEX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::VATA cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::WITH cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::COAX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ACCA cannot appear in more than one occurrence of the subsequence E3 Amounts.

It is mandatory to specify a Settled Amount: one occurrence of subsequence E3 Amount must contain field :19A: :ESTT.

If sequence C Financial Instrument/Account is present only once, the Settled Amount (field :19A::ESTT) must not be present in sequence $C$.

If sequence $C$ is present two or more times, the Settled Amount (field :19A::ESTT) must be present in every occurrence of sequence $C$ or in none. In the former case (when sequence $C$ is present two or more times and the Settled Amount (field :19A::ESTT) is present in every occurrence of sequence C) then: a) the sum of all occurrences of the Settled Amount (field :19A::ESTT) in sequence C must be equal to the Settled Amount (field :19A::ESTT) in subsequence E3 and b) the currency code in the settled amounts (fields 19A:: ESTT in (sub)sequences C and E3) must be the same for all occurrences of these fields in the message.

If an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount is not allowed. This check applies to subsequence E3.

The party field :95a::BUYR cannot appear more than once in a message.

The party field :95a::DEAG cannot appear more than once in a message.

The party field :95a::DECU cannot appear more than once in a message.

The party field :95a::DEI 1 cannot appear more than once in a message.

The party field :95a::DEI 2 cannot appear more than once in a message.

The party field :95a::DEI 3 cannot appear more than once in a message.

The party field :95a::DEI4 cannot appear more than once in a message.

The party field :95a::DEI5 cannot appear more than once in C6-A8 a message.

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C6-A9
```

C6-A10
C6-A11
C6-A12
C6-A13

C6-A14

C6-A15

C6-A16

C6-A17

C6-A18

C6-A19

C6-A20

C6-A21

C6-A22

C6-A23
C6-A12

C6-A13

The party field :95a::DEI 6 cannot appear more than once in a message.

The party field :95a::DEI7 cannot appear more than once in a message.

The party field :95a::DEI8 cannot appear more than once in a message.

The party field :95a::DEI 9 cannot appear more than once in a message.

The party field :95a: :PSET cannot appear more than once in a message.

The party field :95a::REAG cannot appear more than once in a message.

The party field :95a::RECU cannot appear more than once in a message.

The party field :95a: :REI 1 cannot appear more than once in a message.

The party field :95a::REI 2 cannot appear more than once in a message.

The party field :95a: :REI3 cannot appear more than once in a message.

The party field :95a: :REI4 cannot appear more than once in a message.

The party field :95a::REI5 cannot appear more than once in a message.

The party field :95a: :REI 6 cannot appear more than once in a message.

The party field :95a: :REI7 cannot appear more than once in a message.

The party field :95a::REI8 cannot appear more than once in a message.

C6-A24

C6-A25

C6-A26

C6-A27

C6-A28

C6-B1

C6-B2

C6-B3

C6-B4

C6-B5

C6-B6

C6-B7

C7

C8-A1

The party field :95a: :REI 9 cannot appear more than once in a message.

The party field :95a::SELL cannot appear more than once in a message.

The party field :95a: :ACCW cannot appear more than once in a message.

The party field :95a::BENM cannot appear more than once in a message.

The party field :95a: :PAYE cannot appear more than once in a message.

The party field :95a::EXCH cannot appear more than once in a message.

The party field :95a::MEOR cannot appear more than once in a message.

The party field :95a::MERE cannot appear more than once in a message.

The party field :95a::TRRE cannot appear more than once in a message.

The party field :95a::INVE cannot appear more than once in a message.

The party field :95a::VEND cannot appear more than once in a message.

The party field :95a::TRAG cannot appear more than once in a message.

If field :22F::DBNM is NOT present in sequence $E$, then it is mandatory to specify a delivering agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG and another one must contain party field :95a::PSET.

If :95a::DEI9 is present in subseq E1, then :95a::DEI8 must be present in another subseq E1.

If :95a::DEI8 is present in subseq E1, then :95a::DEI7

E86 must be present in another subseq E1.

If :95a::DEI7 is present in subseq E1, then :95a::DEI 6 must be present in another subseq E1.

If :95a::DEI6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If :95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If :95a::DEI4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E1.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If :95a::DEI2 is present in subseq E1, then :95a::DEI 1 must be present in another subseq E1.

If :95a::DEI1 is present in subseq E1, then :95a::DECU must be present in another subseq E1.

If :95a::DECU is present in subseq E1, then :95a::SELL
C8-A10

C8-B1

C8-B2

C8-B3

C8-B4

C8-B5

C8-B6
must be present in another subseq E1.

If :95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1.

If :95a::REI8 is present in subseq E1, then :95a::REI7 must be present in another subseq E1.

If :95a::REI7 is present in subseq E1, then :95a::REI6 must be present in another subseq E1.

If :95a::REI6 is present in subseq E1, then :95a::REI5 must be present in another subseq E1.

If :95a::REI5 is present in subseq E1, then :95a::REI4 must be present in another subseq E1.

If :95a::REI4 is present in subseq E1, then :95a::REI3 must be present in another subseq E1.

If :95a::REI3 is present in subseq E1, then :95a::REI2 must

E86 C8-B7

E86 C8-B8

E86
C8-B9

E86
C8-B10

E08

MT546

FB-35B-A

FB-22F-A

C1-A2

C1-A3 be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI1 must be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must be present in another subseq E1.

If :95a::RECU is present in subseq E1, then :95a::BUYR must be present in another subseq E1.

If the message is a cancellation or a reversal, ie, Function of the Message (field 23G) is CANC or RVSL, then a reference to the previous message must be specified in the Linkage section, ie, field :20C:: PREV must be present minimum once in that message.

In subsequence E1, if field :95a: :PSET is present, then field :97a::SAFE is not allowed in the same sequence.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001

- 9999 where 0001 refers to the highest priority.

The amount field :19A::ACRU cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::ANTO cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::BOOK cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::CHAR cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::COUN cannot appear in more than
one occurrence of the subsequence E3 Amounts.

The amount field :19A::DEAL cannot appear in more than

E87 C1-A6

E87 C1-A7

E87 C1-A8

E87 C1-A9

E87 C1-A10

E87 C1-A11

E87 C1-A12

E87 C1-A13

E87 C1-A14

C1-A16

C1-A17

C1-A18

C1-A19 one occurrence of the subsequence E3 Amounts.

The amount field :19A::EXEC cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ESTT cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::ISDI cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LEVY cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCL cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCO cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::MARG cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::OTHR cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::POST cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::REGF cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :SHIP cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::SPCN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::STAM cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::STEX cannot appear in more than

E87 C1-A20
E87 C1-A21
one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::VATA cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::WITH cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::COAX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ACCA cannot appear in more than one occurrence of the subsequence E3 Amounts.

If sequence C Financial Instrument/Account is present only once, the Settled Amount (field :19A::ESTT) must not be present in sequence $C$.

If sequence C is present two or more times, the Settled Amount (field :19A::ESTT) must be present in every occurrence of sequence $C$ or in none. In the former case (when sequence C is present two or more times and the Settled Amount (field :19A::ESTT) is present in every occurrence of sequence C) then: a) the Settled Amount (field :19A::ESTT) must be present in one occurrence of subsequence E3 and b) the sum of all occurrences of the Settled Amount (field :19A::ESTT) in sequence C must be equal to the Settled Amount (field :19A::ESTT) in subsequence E3 and c) the currency code in the Settled Amount (fields 19A:: ESTT in (sub)sequences C and E3) must be the same for all occurrences of these fields in the message.

In subsequence C3, if an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount
is not allowed.

The party field :95a::BUYR cannot appear more than once

E84 C5-A1

E84

C5-A2

C5-A3

C5-A4

C5-A5

C5-A6

C5-A7

C5-A8

C5-A9

C5-A10

C5-A11

C5-A12

C5-A13

C5-A14
in a message.

The party field :95a::DEAG cannot appear more than once in a message.

The party field :95a::DECU cannot appear more than once in a message.

The party field :95a::DEI 1 cannot appear more than once in a message.

The party field :95a::DEI 2 cannot appear more than once in a message.

The party field :95a::DEI3 cannot appear more than once in a message.

The party field :95a::DEI4 cannot appear more than once in a message.

The party field :95a::DEI5 cannot appear more than once in a message.

The party field :95a::DEI 6 cannot appear more than once in a message.

The party field :95a::DEI7 cannot appear more than once in a message.

The party field :95a::DEI8 cannot appear more than once in a message.

The party field :95a::DEI 9 cannot appear more than once in a message.

The party field :95a: :PSET cannot appear more than once in a message.

The party field :95a::REAG cannot appear more than once in a message.

| E84 | C5-A15 | The party field :95a::RECU cannot appear more than once in a message. |
| :---: | :---: | :---: |
| E84 | C5-A16 | The party field :95a: : REI 1 cannot appear more than once in a message. |
| E84 | C5-A17 | The party field :95a: :REI 2 cannot appear more than once in a message. |
| E84 | C5-A18 | The party field :95a: : REI 3 cannot appear more than once in a message. |
| E84 | C5-A19 | The party field :95a::REI4 cannot appear more than once in a message. |
| E84 | C5-A20 | The party field :95a: :REI 5 cannot appear more than once in a message. |
| E84 | C5-A21 | The party field :95a: :REI 6 cannot appear more than once in a message. |
| E84 | C5-A22 | The party field :95a: :REI7 cannot appear more than once in a message. |
| E84 | C5-A23 | The party field :95a: :REI8 cannot appear more than once in a message. |
| E84 | C5-A24 | The party field :95a: : REI 9 cannot appear more than once in a message. |
| E84 | C5-A25 | The party field :95a: : SELL cannot appear more than once in a message. |
| E84 | C5-A26 | The party field :95a::ACCW cannot appear more than once in a message. |
| E84 | C5-A27 | The party field :95a::BENM cannot appear more than once in a message. |
| E84 | C5-A28 | The party field :95a:: PAYE cannot appear more than once in a message. |
| E84 | C5-B1 | The party field :95a: :EXCH cannot appear more than once in a message. |

The party field :95a::MEOR cannot appear more than once

E84 C5-B2

E84 C5-B3

E84 C5-B4

E84 C5-B5

E84 C5-B6

E84 C5-B7

E93 C6

E86 C7-A1

E86 C7-A2

E86 C7-A3

E86 C7-A4

E86 C7-A5

E86 C7-A6

E86
in a message.

The party field :95a::MERE cannot appear more than once in a message.

The party field :95a::TRRE cannot appear more than once in a message.

The party field :95a::INVE cannot appear more than once in a message.

The party field :95a::VEND cannot appear more than once in a message.

The party field :95a::TRAG cannot appear more than once in a message.

If field :22F::DBNM is NOT present in sequence $E$, then it is mandatory to specify a receiving agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field : 95a: :REAG and another one must contain party field: 95a: :PSET.

If:95a::DEI9 is present in subseq E1, then :95a::DEI8 must be present in another subseq E1.

If :95a::DEI8 is present in subseq E1, then :95a::DEI 7 must be present in another subseq E1.

If :95a::DEI 7 is present in subseq E1, then :95a::DEI6 must be present in another subseq E1.

If :95a::DEI6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If :95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If :95a::DEI 4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E .

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If :95a::DEI2 is present in subseq E1, then :95a::DEI 1

| E86 | C7-A8 | must be present in another subseq E1. |
| :---: | :---: | :---: |
| E86 | C7-A9 | If:95a::DEI 1 is present in subseq E1, then :95a::DECU must be present in another subseq E1. |
| E86 | C7-A10 | If:95a::DECU is present in subseq E1, then :95a::SELL must be present in another subseq E1. |
| E86 | C7-B1 | If:95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1. |
| E86 | C7-B2 | If:95a::REI8 is present in subseq E1, then :95a::REI7 must be present in another subseq E1. |
| E86 | C7-B3 | If :95a::REI7 is present in subseq E1, then :95a::REI6 must be present in another subseq E1. |
| E86 | C7-B4 | If :95a::REI6 is present in subseq E1, then :95a::REI5 must be present in another subseq E1. |
| E86 | C7-B5 | If :95a::REI5 is present in subseq E1, then :95a::REI4 must be present in another subseq E1. |
| E86 | C7-B6 | If :95a::REI4 is present in subseq E1, then :95a::REI3 must be present in another subseq E1. |
| E86 | C7-B7 | If :95a::REI3 is present in subseq E1, then :95a::REI2 must be present in another subseq E1. |
| E86 | C7-B8 | If :95a::REI2 is present in subseq E1, then :95a::REI1 must be present in another subseq E1. |
| E86 | C7-B9 | If:95a::REI is present in subseq E1, then :95a::RECU must be present in another subseq E1. |
| E86 | C7-B10 | If :95a::RECU is present in subseq E1, then :95a::BUYR must be present in another subseq E1. |
| E08 | C8 | If the message is a cancellation or a reversal, ie, Function of the Message (field 23G) is CANC or RVSL, then a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message. |

In subsequence E1, if field :95a: :PSET is present, then field

E52 C9

T12 FB-35B-A
MT547


K22 FB-22F-A

E87 C1-A1

E87 C1-A2

E87 C1-A3

E87 C1-A4

E87 C1-A5

E87 C1-A6

E87 C1-A7

E87 C1-A8

E87 C1-A9

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001

- 9999 where 0001 refers to the highest priority.

The amount field :19A::ACRU cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::ANTO cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A:: CHAR cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::COUN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::DEAL cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::EXEC cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ESTT cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::ISDI cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LEVY cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCL cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCO cannot appear in more than
one occurrence of the subsequence E3 Amounts.

The amount field :19A::MARG cannot appear in more than

E87 C1-A12

E87 C1-A13

E87 C1-A14

E87 C1-A15

E87 C1-A16

E87 C1-A17

E87 C1-A18

E87 C1-A19

E87 C1-A20

C1-A21

C1-A22

C1-A23

C1-A24

C1-A25 one occurrence of the subsequence E3 Amounts.

The amount field :19A::OTHR cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::POST cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::REGF cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :SHIP cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::SPCN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::STAM cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::STEX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAN cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A::VATA cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :WITH cannot appear in more than

The amount field :19A::COAX cannot appear in more than one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ACCA cannot appear in more than one occurrence of the subsequence E3 Amounts.

It is mandatory to specify a Settled Amount: one occurrence of subsequence E3 Amounts must contain amount field :19A::ESTT.

If sequence C Financial Instrument/Account is present once, the Settled Amount (field :19A: :ESTT) must not be present in sequence $C$.

If sequence $C$ is present two or more times, the Settled Amount (field :19A::ESTT) must be present in every occurrence of sequence C or in none. In the former case (when sequence C is present two or more times and the Settled Amount (field :19A::ESTT) is present in every occurrence of sequence C) then: a) the sum of all occurrences of the Settled Amount (field :19A::ESTT) in subsequence C must be equal to the Settled Amount (field :19A::ESTT) in sequence E3 and b) the currency code in the settled amounts (fields :19A::ESTT in (sub)sequences C and E3) must be the same for all occurrences of these fields in the message.

If an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount is not allowed. This check applies to subsequence E3.

The party field :95a::BUYR cannot appear more than once in a message.

The party field :95a::DEAG cannot appear more than once in a message.

The party field :95a::DECU cannot appear more than once in a message.

The party field :95a::DEI 1 cannot appear more than once in a message.

The party field :95a::DEI 2 cannot appear more than once in
a message.
The party field :95a:: DEI4 cannot appear more than once in a message.

The party field :95a::DEI 5 cannot appear more than once in a message.

The party field :95a::DEI 6 cannot appear more than once in a message.

The party field :95a::DEI7 cannot appear more than once in a message.

The party field :95a::DEI8 cannot appear more than once in a message.

The party field :95a::DEI 9 cannot appear more than once in a message.

The party field :95a::PSET cannot appear more than once in a message.

The party field :95a::REAG cannot appear more than once in a message.

The party field :95a::RECU cannot appear more than once in a message.

The party field :95a: :REI 1 cannot appear more than once in a message.

The party field :95a: :REI2 cannot appear more than once in a message.

The party field :95a: :REI3 cannot appear more than once in a message.

The party field :95a::REI4 cannot appear more than once in a message.

The party field :95a::REI5 cannot appear more than once in a message.

C6-A21

C6-A22

C6-A23

C6-A24

C6-A25

C6-A26

C6-A27

C6-A28

C6-B1

C6-B2

C6-B3

C6-B4

C6-B5

C6-B6

C6-B7

The party field :95a: :REI 6 cannot appear more than once in a message.

The party field :95a: :REI 7 cannot appear more than once in a message.

The party field :95a::REI8 cannot appear more than once in a message.

The party field :95a::REI 9 cannot appear more than once in a message.

The party field :95a::SELL cannot appear more than once in a message.

The party field :95a::ACCW cannot appear more than once in a message.

The party field :95a::BENM cannot appear more than once in a message.

The party field :95a::PAYE cannot appear more than once in a message.

The party field :95a::EXEC cannot appear more than once in a message.

The party field :95a::MEOR cannot appear more than once in a message.

The party field :95a::MERE cannot appear more than once in a message.

The party field :95a::TRRE cannot appear more than once in a message.

The party field :95a::INVE cannot appear more than once in a message.

The party field :95a::VEND cannot appear more than once in a message.

The party field :95a::TRAG cannot appear more than once in a message.

If field :22F::DBNM is NOT present in sequence $E$, then it is mandatory to specify a receiving agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a: :REAG and another one must contain party field :95a::PSET.

If :95a::DEI9 is present in subseq E1, then :95a::DEI8 must be present in another subseq E1.

If :95a::DEI8 is present in subseq E1, then :95a::DEI7 must be present in another subseq E1.

If :95a::DEI7 is present in subseq E1, then :95a::DEI6 must be present in another subseq E1.

If :95a::DEI 6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If :95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If :95a::DEI4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E1.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If :95a::DEI2 is present in subseq E1, then :95a::DEI 1 must be present in another subseq E1.

If:95a::DEI 1 is present in subseq E1, then :95a::DECU must be present in another subseq E1.

If:95a::DECU is present in subseq E1, then :95a::SELL
must be present in another subseq E1.

If :95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1.

If :95a::REI8 is present in subseq E1, then :95a::REI7 must be present in another subseq E1.

If :95a::REI7 is present in subseq E1, then :95a::REI6 must be present in another subseq E1.

If :95a::REI6 is present in subseq E1, then :95a::REI5 must

E86

C8-B4

C8-B5

C8-B6

C8-B7

C8-B8

C8-B9

C8-B10

C9

C10

FB-35B-A

C1

C2-A1

C2-A2 be present in another subseq E1.

If :95a::REI5 is present in subseq E1, then :95a::REI4 must be present in another subseq E1.

If :95a::REI4 is present in subseq E1, then :95a::REI3 must be present in another subseq E1.

If :95a::REI3 is present in subseq E1, then :95a::REI2 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI1 must be present in another subseq E1.

If :95a::REI1 is present in subseq E1, then :95a::RECU must be present in another subseq E1.

If :95a::RECU is present in subseq E1, then :95a::BUYR must be present in another subseq E1.

If the message is a cancellation or a reversal, ie, Function of the Message (field 23G) is CANC or RVSL, then a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that message.

In subsequence E1, if field :95a::PSET is present, then field :97a::SAFE is not allowed in the same subsequence.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

If the instruction is against payment (:22H::PAYM//APMT) then it is mandatory to specify a settlement amount (field :19A::SETT). This rule applies to sequence B.

The party field :95a::BUYR cannot appear more than once in a message.

The party field :95a::DEAG cannot appear more than once
in a message.

The party field :95a::DECU cannot appear more than once

E84 C2-A3

E84 C2-A4

E84 C2-A5

E84 C2-A6

E84 C2-A7

E84 C2-A8

E84 C2-A9

E84

E84

C2-A13

C2-A14

C2-A15

C2-A16
in a message.

The party field :95a: :DEI 1 cannot appear more than once in a message.

The party field :95a: :DEI 2 cannot appear more than once in a message.

The party field :95a: :DEI3 cannot appear more than once in a message.

The party field :95a::DEI4 cannot appear more than once in a message.

The party field :95a: :DEI 5 cannot appear more than once in a message.

The party field :95a: :DEI6 cannot appear more than once in a message.

The party field :95a:: DEI 7 cannot appear more than once in a message.

The party field :95a: :DEI8 cannot appear more than once in a message.

The party field :95a: :DEI9 cannot appear more than once in a message.

The party field :95a:: PSET cannot appear more than once in a message.

The party field :95a::REAG cannot appear more than once in a message.

The party field :95a: :RECU cannot appear more than once in a message.

The party field :95a:: REI 1 cannot appear more than once in a message.

The party field :95a::REI 2 cannot appear more than once in

E84 C2-A17 a message.

The party field :95a: :REI 3 cannot appear more than once in a message.

The party field :95a::REI 4 cannot appear more than once in a message.

The party field :95a::REI5 cannot appear more than once in a message.

The party field :95a: :REI 6 cannot appear more than once in a message.

The party field :95a::REI 7 cannot appear more than once in a message.

The party field :95a: :REI8 cannot appear more than once in a message

The party field :95a::REI 9 cannot appear more than once in a message.

The party field :95a: :SELL cannot appear more than once in a message.

If the instruction is a delivery (:22H::REDE//DELI in sequence B) and subsequence B1 Settlement Parties is used, then it is mandatory to specify a receiving agent: one occurrence of subsequence B1 Settlement Parties must contain party field :95a::REAG.

If the instruction is a receipt (: $22 \mathrm{H}:: \mathrm{REDE} / /$ RECE in sequence B) and subsequence B1 Settlement Parties is used, then it is mandatory to specify a delivering agent: one occurrence of subsequence B1 Settlement Parties must contain party field :95a::DEAG.

If :95a::DEI9 is present in subseq B1, then :95a::DEI8 must be present in another subseq $B 1$.

If :95a::DEI8 is present in subseq B1, then :95a::DEI7 must be present in another subseq B1.

If :95a::DEI7 is present in subseq B1, then :95a::DEI6

E86 C4-A3

E86 C4-A4

E86 C4-A5

E86 C4-A6

E86 C4-A7

E86 C4-A8 must be present in another subseq $B 1$.

If :95a::DEI6 is present in subseq B1, then :95a::DEI5 must be present in another subseq $B 1$.

If :95a::DEI5 is present in subseq B1, then :95a::DEI4 must be present in another subseq $B 1$.

If :95a::DEI4 is present in subseq B1, then :95a::DEI3 must be present in another subseq $B 1$.

If :95a::DEI 3 is present in subseq B1, then :95a:: DEI2 must be present in another subseq $B 1$.

If :95a::DEI2 is present in subseq B1, then :95a::DEI1 must be present in another subseq $B 1$.

If:95a:: DEI 1 is present in subseq B1, then :95a::DECU must be present in another subseq B1.

If :95a::DECU is present in subseq B1, then :95a::SELL must be present in another subseq B1.

If :95a::REI9 is present in subseq B1, then :95a::REI8 must be present in another subseq B1.

If :95a::REI8 is present in subseq B1, then :95a::REI7 must be present in another subseq B1.

If :95a::REI7 is present in subseq B1, then :95a::REI6 must be present in another subseq $B 1$.

If :95a::REI6 is present in subseq B1, then :95a::REI5 must be present in another subseq $B 1$.

If :95a::REI5 is present in subseq B1, then :95a::REI4 must be present in another subseq B1.

If :95a::REI4 is present in subseq B1, then :95a::REI3 must be present in another subseq $B 1$.

If :95a::REI3 is present in subseq B1, then :95a::REI2 must be present in another subseq $B 1$.

If :95a::REI2 is present in subseq B1, then :95a::REI 1

E86 C4-B8
must be present in another subseq $B 1$.

If :95a::REI 1 is present in subseq 1 1, then :95a::RECU must be present in another subseq $B 1$.

If : 95a::RECU is present in subseq B1, then :95a::BUYR must be present in another subseq B1.

In subsequence B1, if field :95a::PSET is present, then field :97a::SAFE is not allowed in the same subsequence.

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is CAND, then field :25D:: in its surrounding subsequence A2 Status must be :25D::IPRC//CAND or :25D::CPRC//CAND, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is CANP, then field :25D:: in its surrounding subsequence A2 Status must be :25D::IPRC//CANP or :25D::CPRC//CANP, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field $: 24 \mathrm{~B}::$ is DEND, then field $: 25 \mathrm{D}:$ : in its surrounding subsequence A2 Status must be :25D::CPRC//DEND or:25D::CALL//DEND, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field $: 24 \mathrm{~B}::$ is NMAT, then field $: 25 \mathrm{D}:$ : in its surrounding subsequence A2 Status must be :25D: MTCH//NMAT, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is PACK, then field :25D: in its surrounding subsequence A2 Status must be :25D::IPRC//PACK or :25D::CPRC//PACK, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is PEND, then field $: 25 \mathrm{D}:$ : in its surrounding subsequence A2 Status must be :25D::SETT//PEND, if the

Data Source Scheme is not present in that field.

E37 C6-G

T12 FB-35B-A
MT549

MT551
B-35B-A

F35B-A

## MT562

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is PENF, then field :25D:: in its surrounding subsequence A2 Status must be :25D::SETT//PENF, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is REJT, then field :25D:: in its surrounding subsequence A2 Status must be :25D::IPRC//REJT or :25D::CPRC//REJT or :25D::SPRC//REJT, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field $: 24 \mathrm{~B}::$ is CACK, then field $: 25 \mathrm{D}:$ : in its surrounding subsequence A2 Status must be :25D::CALL//CACK, if the Data Source Scheme is not present in that field.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

In field 11a of sequence A, the subfield 'MT Number' must
be a number in the range 100-999
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

| T18 | FA-11a-A | $\{0\}$ is not a valid value for A.F11a.MT_Number. It must be a number in the range 100-999 |
| :---: | :---: | :---: |
| T12 | FB-35B-A | $\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c |
| T12 | FB1-35B-A | $\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c |
| MT564 -- |  |  |
| $\{0\}$ is not a valid Security Identification. Required format is T12 FB-35B-A ISIN1!e12!c |  |  |
| T12 | FC-35B-A | $\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c |
| T12 | FE-35B-A | $\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c |
| T12 | FE1-35B-A | $\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c |
|  |  | If Exchange Rate is present (Field :92B::EXCH), the corresponding Resulting Amount (Field :19A::RESU) must be present in the same (sub)sequence. If the Exchange |
| E62 | C1 | Rate is not present, the Resulting Amount is not allowed. |
| E94 | C2 | If the safekeeping accounts are not provided, ie, if field :97C::SAFE//GENR is present in any occurrence of subsequence $B 2$, then the following conditions apply: subsequence B2 Account Information must not be repeated in the message; the Balance of Securities, ie, field 93a, must not be present in subsequence B2 Account Information; subsequence E1 Securities Movement must not be present; subsequence E2 Cash Movement must not be present. |
| E02 | C3 | If field :23G: REPE (in sequence $A$ ) is present, then in sequence C (if present), field :36a::QINT is mandatory, otherwise it is optional. |

In sequence $A$, if field $: 22 \mathrm{~F}:: \mathrm{CAEV} / / \mathrm{OTHR}$ is present, then in
sequence $D$ field :70E: :ADTX is mandatory.

In each occurrence of sequence $E$, if field :22F::CAOP//OTHR is present, then in the same occurrence of sequence $E$ field :70E: :ADTX is mandatory.

In sequence A, if field :23G: RMDR is not present, then in each occurrence of subsequence B2, field :93a::UNBA is not allowed.

In sequence $A$, if field :23G: RMDR is not present, then in sequence C (if present), field :93a: :UNBA is not allowed.

In sequence $A$, if field :22F::CAEV//RHDI is present, then sequence $C$ is not allowed.

In sequence A, if field :22F::CAEV//RHTS is present, then sequence $C$ is mandatory.

In each occurrence of sequence $D$, if field :92a: :NETT is used with letter option $A, F$ or $K$, then the same qualifier must not be repeated. Therefore, field :92a:: NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $D$, if field :92a::GRSS is used with letter option $A, F$ or $K$, then the same qualifier must not be repeated. Therefore, field :92a::GRSS may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $D$, if field :92a::TAXC is used with letter option $A, F$ or $K$, then the same qualifier must not be repeated. Therefore, field :92a::TAXC may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $E$, if field :92a: :NETT is used with letter option $A, F$ or $K$, then the same qualifier must not be repeated. Therefore, field :92a:: NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $E$, if field :92a::GRSS is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::GRSS may
only be repeated with letter option/s E or/and J.

In each occurrence of sequence $E$, if field : 92a: :TAXC is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::TAXC may only be repeated with letter option/s E or/and J.

In each occurrence of sequence E1, if field :92a: NETT is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence E1, if field :92a::GRSS is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::GRSS may only be repeated with letter option/s E or/and J.

In each occurrence of sequence E1, if field :92a::TAXC is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::TAXC may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $D$, if field :92E::TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code must be different.

In each occurrence of sequence $E$, if field :92E: TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code must be different.

In each occurrence of sequence E1, if field :92E: :TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code must be different.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present at least once, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present minimum once in that
message.

D99 C11
MT565
-

In each occurrence of sequence $C$, if field :92a: :TAXC is used with letter option $A$ or $F$, then the same qualifier (TAXC) must not be repeated. Therefore, field :92a: :TAXC may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $C$, if field :92a::GRSS is used with letter option A or $F$, then the same qualifier (GRSS) must not be repeated. Therefore, field :92a::GRSS may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $C$, if field :92a: :NETT is used with letter option A or $F$, then the same qualifier (NETT) must not be repeated. Therefore, field :92a: :NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $D$, if field :92a::TAXC is used with letter option A or $F$, then the same qualifier (TAXC) must not be repeated. Therefore, field :92a: :TAXC may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $D$, if field :92a::GRSS is used with letter option A or $F$, then the same qualifier (GRSS) must not be repeated. Therefore, field :92a::GRSS may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $D$, if field :92a: :NETT is used with letter option A or $F$, then the same qualifier (NETT) must not be repeated. Therefore, field :92a: :NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence D1, if field :92a: :TAXC is used with letter option A or $F$, then the same qualifier (TAXC) must not be repeated. Therefore, field :92a: :TAXC may only be repeated with letter option/s E or/and J.

In each occurrence of sequence D1, if field :92a::GRSS is used with letter option A or $F$, then the same qualifier (GRSS) must not be repeated. Therefore, field :92a::GRSS may only be repeated with letter option/s E or/and J.

In each occurrence of sequence D1, if field :92a:: NETT is used with letter option A or $F$, then the same qualifier (NETT) must not be repeated. Therefore, field :92a: :NETT

## ORACLE | "̈hea

may only be repeated with letter option/s E or/and J.

In each occurrence of sequence $C$, if field : 92E: :TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code

E78 C4-A

E78 C4-B

E78 C4-C

D99 C5

T12 FB-35B-A

T12 FD1-35B-A
MT567
MT567
-----
-

$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

MT568
T12
FB-35B-A

T12 must be different.

In each occurrence of sequence $D$, if field :92E: :TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code must be different.

In each occurrence of sequence D1, if field :92E: :TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code must be different.

If field :70E: NAME is used in sequence C, then field 22F:CAEV//NAME must be present in Seq. A.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

FB-35B-A
.
$\{0\}$ is not a valid Security Identification. Required format is ISIN1!e12!c

In sequence A, if field :23G: CANC is present, then subsequence A1 Linkages must be present at least once, and field :20C::PREV must be present minimum once in that message. Network validation C1 failed.

## ORACLE । "̈bea

## MT569

E66 C
C1 T12 FCla1-35B-A ISIN1!e12!c

The following conditions apply for each occurrence of subsequence Cla: a) if field :17B::SECU//<Flag> is Y in an occurrence of subsequence Cla , then subsequence Clal is mandatory in the same occurrence of subsequence C1a; b) if field :17B::SECU//<Flag> is N in an occurrence of subsequence Cla, then subsequence Clal is not allowed in
occurrence of subsequence Cla.

The following conditions apply for each occurrence of subsequence Clal: a) if field :94B::RATS is present in an occurrence of subsequence Cla1, then field :70C::RATS is mandatory in the same occurrence of subsequence Clal; b) if field : 94B: :RATS is not present in an occurrence of subsequence Cla1, then field :70C::RATS is not allowed in the same occurrence of subsequence Clal.

If Sequence A field :22a::COLA// is other than SLEB and sequence $C$ is present, then field :19A::TRAA must be present in every occurrence of subsequence C1.
$\{0\}$ is not a valid Security Identification. Required format is
The following conditions apply for each occurrence of subsequence Cla: a) if field :17B: :COLL is $Y$ in an occurrence of subsequence C1a, then field :98a::SETT is mandatory in the same occurrence of subsequence C1a; b) if field :17B::COLL is N in an occurrence of subsequence C1a, then field :98a::SETT is not allowed in the same

E87 C1-A1

E87 C1-A2

E87 C1-A3

E87 C1-A4

E87

E87

The amount field: 19A: : ACRU cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::CHAR cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::COUN cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::DEAL cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::EXEC cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::ISDI cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A::LEVY cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::LOCL cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A::LOCO cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::MARG cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::OTHR cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::POST cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::REGF cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A: :SETT cannot appear in more than

E87 C1-A14

E87 C1-A15

E87 C1-A16

E87 C1-A17

E87 C1-A18

E87 C1-A19

E87 C1-A20

E87 C1-A21

C2 one occurrence of subsequence E3.

The amount field:19A: :SHIP cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::SPCN cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::STAM cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::STEX cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::TRAN cannot appear in more than one occurrence of subsequence E3.

The amount field: 19A::TRAX cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::VATA cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::WITH cannot appear in more than one occurrence of subsequence E3.

The amount field:19A: COAX cannot appear in more than one occurrence of subsequence E3.

The amount field:19A: :ACCA cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::ANTO cannot appear in more than one occurrence of subsequence E3.

If the alleged instruction is against payment (:22H::PAYM//APMT in sequence B) then it is mandatory to specify a settlement amount: one occurrence of subsequence E3 Amounts must contain amount field :19A::SETT.

If an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the exchange rate is not present then the resulting amount is not allowed. This

E62 C3

E84 C4-A1

E84 C4-A2

E84 C4-A3

E84 C4-A4

E84 C4-A5

E84 C4-A6

E84

E84 C4-A8

C4-A11

C4-A12

C4-A13
check applies within each occurrence of subsequence E3.

The party field: 95a::BUYR for subsequence E1 cannot appear more than once in a message.

The party field:95a::DEAG for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DECU for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI1 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI2 for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :DEI3 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI4 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI5 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI6 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI7 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI8 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::DEI9 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::PSET for subsequence E1 cannot appear more than once in a message.

The party field: 95a: :REAG for subsequence E1 cannot

E84 C4-A14

C4-A15

C4-A17

C4-A18

C4-A19

C4-A20

C4-A21

C4-A22

C4-A23

C4-A24

C4-A25

C4-A26

C4-A27

C4-A28
appear more than once in a message.

The party field: 95a: :RECU for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI 1 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::REI2 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI3 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI4 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::REI5 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI6 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::REI7 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI8 for subsequence E1 cannot appear more than once in a message.

The party field:95a::REI9 for subsequence E1 cannot appear more than once in a message.

The party field: 95a::SELL for subsequence E1 cannot appear more than once in a message.

The party field:95a: :ACCW for subsequence E2 cannot appear more than once in a message.

The party field:95a::BENM for subsequence E2 cannot appear more than once in a message.

The party field:95a::PAYE for subsequence E2 cannot appear more than once in a message.

If the alleged instruction is a Delivery (:22H::REDE//DELI in sequence $B$ ) then it is mandatory to specify a delivering agent: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG.

If the alleged instruction is a Receipt (:22H: :REDE//RECE in sequence $B$ ) then it is mandatory to specify a receiving agent: one occurrence of subsequence E1 Settlement Parties must contain party field :95a: :REAG.

If :95a::DEI9 is present in subseq E1, then :95a::DEI8
must be present in another subseq E1.

If :95a::DEI8 is present in subseq E1, then :95a::DEI7 must be present in another subseq E1.

If :95a::DEI7 is present in subseq E1, then :95a::DEI 6 must be present in another subseq E1.

If :95a::DEI6 is present in subseq E1, then :95a::DEI5 must be present in another subseq E1.

If :95a::DEI5 is present in subseq E1, then :95a::DEI4 must be present in another subseq E1.

If :95a::DEI4 is present in subseq E1, then :95a::DEI3 must be present in another subseq E1.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must be present in another subseq E1.

If:95a::DEI 1 is present in subseq E1, then :95a::DECU must be present in another subseq E1.

If:95a::DECU is present in subseq E1, then :95a::SELL must be present in another subseq E1.

If :95a::REI9 is present in subseq E1, then :95a::REI8 must be present in another subseq E1.

If :95a::REI8 is present in subseq E1, then :95a::REI7 must
be present in another subseq E1.

If :95a::REI7 is present in subseq E1, then :95a::REI6 must

E86 C6-B3

E86 C6-B4

E86 C6-B5

E86 C6-B6

E86 C6-B8 be present in another subseq E1.

If :95a::REI6 is present in subseq E1, then :95a::REI5 must be present in another subseq E1.

If :95a::REI5 is present in subseq E1, then :95a::REI4 must be present in another subseq E1.

If :95a::REI4 is present in subseq E1, then :95a::REI3 must be present in another subseq E1.

If :95a::REI3 is present in subseq E1, then :95a: REI2 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI 1 must be present in another subseq E1.

If :95a::REI1 is present in subseq E1, then :95a::RECU must be present in another subseq E1.

If :95a::RECU is present in subseq E1, then :95a:: BUYR must be present in another subseq E1.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 Linkages must be present, and a reference to the previous message must be specified in the Linkage section, ie, field :20C::PREV must be present in that message.

In subsequence E1, if field :95a: :PSET is present, then field :97a::SAFE is not allowed in the same subsequence.
$\{0\}$ is not a valid Security Identification. Required format is
FB-35B-A ISIN1!e12!c
If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001

- 9999 where 0001 refers to the highest priority.


## MT591 <br> MT592

In field 11S, MT Number must be a number in the range

T18 F11S

C25 C1

T13 FCP

MT595

T18 F11a-A

C31 C1

T13 FCP

T18 F11a

C31 C1

T13 FCP

T33
F77E-A

Either sequence $B$ or sequence $C$, but not both, must be

C 93 C 1

C02 C3-1

C02 C3-2

T96 FA-22-A

T12 FA-26C-A1

T12 FA-26C-A2

T12 FA-26C-A3

T12 FA-26C-A4

T12 FA-26C-A5

T12 FA-26C-A6

T12 FA-26C-A7

T12 FA-26C-A8
present.

The currency in the amount fields 33G and 34P or 34R must be the same for all occurrences of these fields in the message.

The currency in the amount fields 33G and 34P or 34R must be the same for all occurrences of these fields in the message.

The bank and location codes of the Sender and Receiver must appear in alphabetical order (letters take precedence over numbers).

When Type is AMEG, Denomination must be one of the following: 50, 25, 10, 5 .

When Type is ANUG, Denomination must be one of the following: $1 / 1,1 / 2,1 / 4,1 / 10$.

When Type is CORO, Denomination must be one of the following: 100, 20, 10.

When Type is BRIT, Denomination must be one of the following: $1 / 1,1 / 2,1 / 4,1 / 10$.

When Type is DUCA, Denomination must be one of the following: 4, 1.

When Type is FRFR, Denomination must be one of the following: 20.

When Type is GECU, Denomination must be one of the following: 50.

When Type is KRUG, Denomination must be one of the following: 1/1, 1/2, 1/4, 1/10.

When Type is LBTY, Denomination must be one of the

T12 FA-26C-A9

T12 FA-26C-A10 T12 FA-26C-A11 T12 FA-26C-A12

FA-26C-A13

T12 FA-26C-A14
FA-
26C-
A15
FA-26C-A15
FA-
26C-
A16
FA-
26C-
A17
FA-26C-A17
FA-
26C-
A18 FA-26C-A18

C89 FBC-32F-A

T12 FA-22-B
following: $1 / 1,1 / 2,1 / 4,1 / 10$.

When Type is MEXP, Denomination must be one of the following: 50, 20, 10, 5.

When Type is NSOV, Denomination must be one of the
following: 20, 10, 5.
When Type is MAPL, Denomination must be one of the
following: $1 / 1,1 / 2$.
When Type is NOBL, Denomination must be one of the following: $1 / 1$.

When Type is OSOV, Denomination must be one of the following: $1 / 1,1 / 2$.

When Type is SAEG, Denomination must be one of the following: $1 / 1$.

When Type is SECU, Denomination must be one of the following: 5.

When Type is STAT, Denomination must be one of the following: 20, 10, 5.

When Type is VREN, Denomination must be one of the following: 20, 10.

Amount must not contain more than six digits following the decimal comma.
$\{0\}$ is not a valid Code value. In confirmations sent by both financial institutions, Code must contain one of the following codes: NEW, AMEND, CANCEL, EXOPTION, NOTICE. In confirmations sent by one financial institution, Code must contain one of the following codes: CORRECT, COMPLETE.
$\{0\}$ is not a valid Type value. When identifying a metal, one of the following codes must be used: GOLD, SILV, PLAT, PALL, RHOD, RUTH, OSMI, IRID. When Type is used to identify a coin, one of the following codes must be used: AMEG, ANUG, CORO, BRIT, DUCA, FRFR, GECU, KRUG, LBTY, MAPL, MEXP, NSOV, NOBL, OSOV, SAEG, SECU,

T04 FA-26C-B

T22 FA-22-B
MT605

MT643

MT690

MT691

MT692

In field 11S, MT Number must be a number in the range 100-999.

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

T18 F11a-A

C31 C1
In field 11a, MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of
the message to which the query relates', but not both, may be present in the message.

T13 FCP
MT696
-----

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, the subfield MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both,

T13 FCP
MT698
T18 F11a may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

T33 F77E-A
MT699
------

MT700 --

D05 C1
C90 C2

C90 C3

D06 C4
MT701

MT707

If either field 32B or 33B is present, field 34B must also be

C12 C1

C12 C2
C16 C3

D05 C4

D06 C5

C30 C6

C02 C7
MT710
ハাフ10
 present.

If field 34B is present, either field 32B or 33B must also be present.

If field 23 is present, field 52a must also be present.
Either field 39A or 39B, but not both, may be present.
Either field 44C or 44D, but not both, may be present.
At least one of the fields 31E, 32B, 33B, 34B, 39A, 39B, $39 \mathrm{C}, 44 \mathrm{~A}, 44 \mathrm{~B}, 44 \mathrm{C}, 44 \mathrm{D}, 79$ or 72 must be present.

The currency code in the amount fields 32B, 33B, and 34B must be the same.

Either field 39A or 39B, but not both, may be present.
Either field 39A or 39B, but not both, may be present.
When used, fields 42C and 42a must both be present.
When used, fields 42C and 42a must both be present.
Either fields 42C and 42a together, or field 42M alone, or field 42P alone may be present. No other combination of these fields is allowed.

Either fields 42C and 42a together, or field 42M alone, or field 42P alone may be present. No other combination of these fields is allowed.

Either fields 42C and 42a together, or field 42M alone, or field 42P alone may be present. No other combination of these fields is allowed.

Either field 44C or 44D, but not both, may be present. Either field 44C or 44D, but not both, may be present.

MT730 --
C77 C1

C78 C2
MT734

C17 C1

C02 C2

MT750
-----

C13 C1

C02 C2
MT752
-

C18 C1

C02 C2
MT754 ------
-
C19 C1

C14 C2

C02 C3

MT756 --

Either field 25 or 57a, but not both, may be present.
If field 32 D is present, field 57 a must not be present.

If field 73 is present, field 33a must also be present.
The currency code in the amount fields 32A and 33a must be the same.

If field 33B and/or field 71B and/or field 73 is/are present, field 34B must also be present.

The currency code in the amount fields 32B and 34B must be the same.

If fields 32B and 71B are both present, then field 33a must also be present.

The currency code in the amount fields 32B and 33a must be the same.

Either field 72 or 77A may be present, but not both.
Either field 53a or 57a may be present, but not both.
The currency code in the amount fields 32a and 34a must be the same.
-----

C02 C1
MT760
------


D81 F40C
MT767
-----

MT768

C77 C1

C78 C2

C33 C3
MT769
------

C77 C1

C34 C2

C78 C3

C33 C4

C02 C5
MT790
------

MT791

MT792 --

The currency code in the amount fields 32B and 33A must be the same.

In field 40C, subfield Narrative is only allowed when subfield Type consists of 'OTHR'.

Either field 25 or 57 a, but not both, may be present.
If field 32D is present, field 57a must not be present.
If field 71B is present, field 32a must also be present.

Either field 25 or 57a, but not both, may be present.
Either field 33B or field 39C, but not both, must be present.
If field 32D is present, then field 57a must not be present. If field 71B is present, then field 32a must also be present.

The currency code in the amount fields 33B and 34B must be the same.

```
In field 11S, MT Number must be a number in the range
```

T18 F11S

C25 C1

T13 FCP

## MT795

T18 F11a-A

C31 C1

T13 FCP
MT796
------

``` 100-999.
Either field 79 or a copy of at least the mandatory fields of the original message must be present.
Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.
In field 11a, MT Number must be a number in the range 100-999.
Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may be present in the message.
Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.
In field 11a, the subfield MT Number must be a number in the range 100-999.
Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both,
T13 FCP may be present in the message.
Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.
The maximum size of this field is limited to 9800 characters.

The currency code in all occurrences of fields 33B and 34B

C02 C1-1

C02 C1-2
MT802

MT822

MT890

MT891

MT892 must be the same.

The currency code in all occurrences of fields 33B and 34B must be the same.

In field 11S, MT Number must be a number in the range 100-999.

Either field 79 or a copy of at least the mandatory fields of

C25 C1
T13 FCP
MT895
T18 F11S

T18 F11a-A

C31 C1
T13 FCP
the original message must be present.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, the subfield MT Number must be a number in

T18 F11a

C31 C1

T13 FCP

T33 F77E-A
MT899
------
MT900
-
-----
MT910

C06
C1
MT935


T10 C1

C83 C2
MT940 the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

The maximum size of this field is limited to 9800 characters.

Either field 50a or field 52a must be present, but not both.

The repetitive sequence must not more than ten times.
Either field 23 or field 25, but not both, must be present in any repetitive sequence.

If field 86 is present in any occurrence of the repetitive
two characters of the three character currency code in fields 60a, 62a, 64 and 65 must be the same for all occurrences of these fields.

C27 C2-2
The first two characters of the three character currency
code in fields 60a, 62a, 64 and 65 must be the same for all occurrences of these fields.

The first two characters of the three character currency code in fields 60a, 62a, 64 and 65 must be the same for all occurrences of these fields.

In field 61 of sequence A, if the first character of subfield 6, Transaction Type Identification Code, is an ' S ', the
T18 FA-61-A

DC-
FIX
DC-FIX

Subfield 6, Transaction Type Identification Code, should

FA-61-D

DC-FIX

C1-2

C1-2

F61-A

MT950 start with S, N or F.

In field 61 of sequence A, if the first character of subfield 6, Transaction Type Identification Code, is an ' S ', the remaining characters must be in the range 100-999.

When formats N3!c or F3!c are used, the last three characters, ie, 3!c, may contain one of the following codes: BOE, BRF, CHG, CHK, CLR, CMI, CMN, CMS, CMT, CMZ, COL, COM, DCR, DDT, DIV, ECK, EQA, FEX, INT, LBX, LDP, MSC, RTI, SEC, STO, TCK, TRF, VDA.
\(\{0\}\) is not valid. It must be a valid date expressed as MMDD in the current System Year.

The first two characters of the three character currency code in fields 34F, 90D, and 90C must be the same.

The first two characters of the three character currency code in fields 34F, 90D, and 90C must be the same.

The first two characters of the three character currency code in fields 34F, 90D, and 90C must be the same.

When only one field 34 F is present, the second subfield must not be used. When both fields 34 F are present, subfield 2 of the first 34 F must contain the value ' D ', and subfield 2 of the second 34 F must contain the value ' C '.

The first two characters of the three character currency code in fields 60a, 62a and 64 must be the same.

The first two characters of the three character currency code in fields 60a, 62a and 64 must be the same.

When the first character of subfield 6, Transaction Type Identification Code, is an ' S ', the remaining characters must
be in the range 100-999.

Subfield 6, Transaction Type Identification Code, should

T53 F61-B

T53 F61-C
T50 F61-D

DC-
FIX DC-FIX

MT960 --

MT961

MT962

MT963

MT964

MT965

MT966

MT967

MT990

MT991 --
start with S, N or F.
When formats N3!c or F3!c are used, the last three characters, ie, 3!c, may contain one of the following codes:
BOE, BRF, CHG, CHK, CLR, CMI, CMN, CMS, CMT, CMZ, COL, COM, DCR, DDT, DIV, ECK, EQA, FEX, INT, LBX, LDP, MSC, RTI, SEC, STO, TCK, TRF, VDA.
\(\{0\}\) is not valid.

In field 11S, MT Number must be a number in the range

T18 F11S

C25 C1
T13 FCP
MT995

T18 F11a-A

C31 C1
T13 FCP
MT996

T18 F11a

C31 C1
T13 FCP
MT998

T33 F77E-A

In field 11a, MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, the subfield MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields. 100-999.

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

Tags 77F, \(77 \mathrm{G}, 77\) S or 77 cannot appear in Copy Of Fields.

The maximum size of this field is limited to 9800 characters.

See Also:
Errors

\section*{SwiftMessagesSRG2006}

\section*{SubFieldValidations}

These Validations Are Hardcoded In Swift Plugin And Specified As Sub-Field Validations.
Error Code Internal Code Error Message

The error code that is specified is specific to each individual code validation.

T78

T26

T27,T28,T29,T45

C05
C05

Error code that is specified while defining the validation

Invalid value " \(\{0\}\) " for subfield " \(\{1\}\) ". It must contain one of the following codes: \(\{2\}\).

Invalid value "\{0\}" for subfield "\{1\}". With option J, the following codes must be used and their values should conform to their respective formats: \(\{2\}\).

Invalid value " \(\{0\}\) " for subfield " \(\{1\}\) ". It must not start or end with a slash "/" and not contain two consecutive slashes "//'". If the subfield has multiple lines, each line must not begin with a "/", nor end with a "/", nor contain "//".

Invalid value " \(\{0\}\) " for subfield " \(\{1\}\) ". The BIC/BEI must be a SWIFT registered address, either connected or non-connected.

The BIC must not be a BEI, ie must not be of subtype BEID, MCCO, TESP or TRCO.

Invalid value " \(\{0\}\) " for subfield " \(\{1\}\) ". Time offset is expressed as HHMM', where the hour component, ie, 'HH', must be in the range of 00 through 13, and the minute component, ie, 'MM' must be in the range of 00 through 59. Any 'HH' or 'MM' component outside of these range checks will be disallowed.
\begin{tabular}{lll} 
T73 & T73 & \begin{tabular}{l} 
Invalid value " \(\{0\}\) " for subfield " \(\{1\}\) ". Country \\
Code must be a valid ISO country code.
\end{tabular} \\
T52 & T52 & \begin{tabular}{l} 
Invalid value " \(\{0\}\) " for subfield " \(\{1\}\) ". Currency \\
Code must be a valid ISO 4217 currency code.
\end{tabular} \\
T50 & T50 & \begin{tabular}{l} 
Invalid value " \(\{0\}\) " for subfield " " \(\{1\}\) ". It must be \\
valid date expressed as \(\{2\}\).
\end{tabular} \\
T50 & T50 & \begin{tabular}{l} 
Invalid value " \(\{0\}\) " for subfield " \(\{1\}\) ". It must be \\
valid time expressed as \(\{2\}\).
\end{tabular} \\
T14 & T14 & \begin{tabular}{l} 
Invalid value " \(\{0\}\) " for subfield " \(\{1\}\) ". Sign must \\
not be present when it is ' 0 '.
\end{tabular} \\
C03 & SWT123A & \begin{tabular}{l} 
The number of digits following the comma must \\
not exceed the maximum number allowed for the \\
specified currency.
\end{tabular}
\end{tabular}

\section*{ValidationRules}

Validations Specific To Each Swift Message. Specified As Validation Rules
\begin{tabular}{|c|c|c|c|}
\hline Message & Error Code & \begin{tabular}{l}
Interna \\
I Code
\end{tabular} & Error Message \\
\hline MT100 --- & & & \\
\hline & F72-A & F72-A & The first line of field 72 should be of the following format: \(/ 8 \mathrm{c} /[\) additional information]. The remaining lines (2-6) should be of the following format: [//continuation of additional information] or [/8c/[additional information]]. \\
\hline & C81 & C1 & If field 56a is present, then field 57a must also be present. \\
\hline & C74 & C2 & The code /RCB/ may only be used in field 72 if both field 53a and field 54a are present in the message. \\
\hline MT101 --- & & & \\
\hline
\end{tabular}

If an exchange rate is given in field 36 , the corresponding

C1 forex deal must be referenced in field \(21 F\).
If the original ordered amount in the original currency is given in field 33B, an exchange rate must be given in field C2-1 36.

If an exchange rate is given in field 36, the original ordered
C2-2 amount in the original currency must be given in field 33B.
Field 50a (option G or H), must be present in either sequence \(A\) (index 5) or in each occurrence of sequence \(B\) (index 15), but must never be present in both sequences, C3 nor be absent from both sequences.

Field 50a (option C or L), may be present in either sequence A (index 4), or in one or more occurrences of sequence \(B\) (index 14), but must not be present in both sequences \(A\) and C4 B.

If field \(33 B\) is present in sequence \(B\), its currency code must be different from the currency code in field 32B in the same C5 occurrence of sequence B.

Field 52a may be present in either sequence \(A\) or in one or more occurrences of sequence \(B\), but must not be present in C6 both sequences.

C7 If field 56a is present, field 57a must also be present.
If field \(21 R\) is present in sequence \(A\), then in each occurrence of sequence \(B\), the currency code in fields 32B must be the C8 same.

In each occurrence of sequence \(B\), if 'amount' in field 32B is C9 equal to zero, then fields 21F, 33B and 36 are not allowed.

FA-
51A-A Field 51A is only valid in IFT.
Additional Information is only allowed when Instruction Code FB- consists of one of the following codes: CMTO, PHON, OTHR 23E-A and REPA.

In each occurrence of Sequence B, when field 23E is repeated, the same code word must not be present more

In each occurrence of sequence \(B\), when field \(23 E\) is used
more than once, the following combinations are not allowed:
In each occurrence of sequence \(B\), when field \(23 E\) is used
FB- more than once, the following combinations are not allowed: 23E-C2 CMSW with CMTO, CMSW with CMZB.

In each occurrence of sequence \(B\), when field \(23 E\) is used FB- more than once, the following combination is not allowed: FB- CHQB with CORT, CHQB with NETS, CHQB with PHON, CHQB 23E-C1 with REPA, CHQB with RTGS, CHQB with URGP.

23E-C3 CMTO with CMZB.
In each occurrence of sequence \(B\), when field \(23 E\) is used more than once, the following combinations are not allowed: FB- CORT with CMSW, CORT with CMTO, CORT with CMZB, CORT 23E-C4 with REPA.

In each occurrence of sequence \(B\), when field \(23 E\) is used FB- more than once, the following combination is not allowed: 23E-C5 NETS with RTGS.

\section*{FA-}

D63 51A-A Field 51A is only valid in IFT.
The number of digits following the comma must not exceed FC-19- the maximum number allowed for the currency specified in C03 A field 32A.

FC- If field 71G is present in sequence C, the amount must not D57 71G-A equal ' 0 '.
additional information] or [/8c/[additional information]].

If field 19 is present in sequence \(C\), it must equal the sum of C1 the amounts in all occurrences of field 32B.

The currency code in the fields 71G, 32B and 32A must be C2-1 the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be C2-2 the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be C2-3 the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be C2-4 the same for all occurrences of these fields in the message.

Field 50a must be present either in sequence \(A\) or in each occurrence of sequence \(B\), but it must never be present in occurrence of sequence \(B\), but it must never be present in both sequences, nor be absent from both sequences.

When a field 52a is present in any occurrence of sequence \(B\), that field must not be present in sequence \(A\).

When a field 26T is present in any occurrence of sequence \(B\),
C5-B that field must not be present in sequence \(A\).

If field 36 is present in Sequence A, then the following conditions apply: 1) in minimum one occurrence of Sequence \(B\) field 33B must be present and currency codes in fields 32B and 33B must be different; 2) field 36 is not allowed in any occurrence of Sequence B.

Field 36 must be present in every sequence \(B\) which contains fields 32B and 33B with different currency codes and must C6-B not be present in sequence \(A\) or any other sequence \(B\).

If field 23 contains the code CHQB, the Account Number must not be present in field 59a. In all other cases, it is

C7 mandatory.
If the country codes of the Sender's and the Receiver's BICs are within the following list: AD, AT, BE, BV, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then field 33B is mandatory in each occurrence of sequence B, otherwise field 33B is optional.

If field 71A in sequence A contains OUR, then field 71F is not allowed and field 71G is optional in any occurrence of sequence \(B\).

If field 71 A in sequence B contains \(O U R\), then field 71 F is not allowed and field 71G is optional in the same occurrence of sequence \(B\).

If field 71A in sequence A contains SHA, then fields 71F are optional and field 71G is not allowed in any occurrence of sequence \(B\).

If field 71A in sequence B contains SHA, then fields 71F are optional and field 71G is not allowed in the same occurrence C9-D of sequence B.

If field 71A in sequence A contains BEN, then at least one occurrence of field 71F is mandatory in each occurrence of sequence \(B\) and field 71 G is not allowed.

If field \(71 A\) in sequence \(B\) contains \(B E N\), then at least one occurrence of field 71 F is mandatory in the same occurrence of sequence \(B\) and field 71G is not allowed.

If either field 71F (at least one occurrence) or field 71G are present in an occurrence of sequence \(B\), then field \(33 B\) is
C10-1 mandatory in the same occurrence of sequence B.
If either field 71F (at least one occurrence) or field 71G are present in an occurrence of sequence \(B\), then field \(33 B\) is
C10-2 mandatory in the same occurrence of sequence \(B\).

If field 71 G is present in an occurrence of sequence \(B\), then D79 C11 field 71G is mandatory in the sequence C.

\section*{FB-}

A 72 shditional information] or [/8c/[additional information]
A additional information] or [/8c/[additional information]].
If the code /INS/ is used at the beginning of a line, it must FC-72- be followed by a valid BIC and be the only information on
59a-A Subfield 1 (Account) must be present.
The number of digits following the comma must not exceed FC-19- the maximum number allowed for the currency specified in A field 32A.

FC- If field 71G is present in sequence C, the amount in field 71G \(71 \mathrm{G}-\mathrm{A}\) must not equal ' 0 '.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6)
FC-72- should be of the following format: [//continuation of B that line.

FC-72- If the code /INS/ is present at the beginning of a line, it

FC-72-
D The codes /REJT/ or /RETN/ must not be used in this field.
If field 19 is present in sequence \(C\), it must equal the sum of the amounts in all occurrences of field 32B.

The currency code in the fields 71G, 32B and 32A must be
C2-1 the same for all occurrences of these fields in the message.
The currency code in the fields 71G, 32B and 32A must be
C2-2 the same for all occurrences of these fields in the message.

The currency code in the fields 71G, 32B and 32A must be
C2-3 the same for all occurrences of these fields in the message.
C2-4
The currency code in the fields 71G, 32B and 32A must be
the same for all occurrences of these fields in the message.

Field 50a must be present either in sequence A or in each occurrence of sequence \(B\), but it must never be present in

If the country codes of the Sender's and the Receiver's BICs are within the following list: AD, AT, BE, BV, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then field 33B is mandatory in each
C7 occurrence of sequence B, otherwise field 33B is optional.
If field 71 A in sequence A contains \(O U R\), then field 71 F is not allowed and field 71 G is optional in any occurrence of sequence \(B\).

If field 71A in sequence B contains OUR, then field 71 F is not allowed and field 71G is optional in the same occurrence of \(C 8-B\) sequence \(B\).

If field 71A in sequence A contains SHA, then fields 71F are optional and field 71G is not allowed in any occurrence of

If field 71 G is present in an occurrence of sequence \(B\), then field 71 G is mandatory in the sequence C .

If the country codes of the Sender's and the Receiver's BICs are within the following list: \(A D, A T, B E, B V, C H, C Y, C Z, D E\), DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then in each occurrence of sequence B the following apply: a) if field 57A is not present, the IBAN (ISO-13616) is mandatory in subfield Account of field 59a in that occurrence of Sequence B; b) if field 57A is present and the country code of the BIC in 57A is within the above list of country codes, the IBAN (ISO-13616) is mandatory in subfield Account of field 59a in that occurrence of Sequence B. In all other cases, the presence of the IBAN (ISO-13616) is optional and its format is not validated in subfield Account D19 C11 of field 59a.

FC-72- Field 72 must not include ERI, i.e. the codes /OCMT/ or

E /CHGS/ must not be used.

If field \(33 B\) is present and the currency code is different from the currency code in field 32A, field 36 must be present, otherwise field 36 is not allowed.

If field 33B is present and the currency code is different from the currency code in field 32A, field 36 must be present, C1-2 otherwise field 36 is not allowed.

If the country codes of the Sender's and the Receiver's BICs are within the following list: \(A D, A T, B E, B V, C H, C Y, C Z, D E\), DK, ES, EE, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then field 33B is mandatory, otherwise C2 field 33B is optional.

If field 23B contains the code SPRI, field 23E may contain
C3-1 only the codes SDVA, TELB, PHOB, INTC.
If field 23B contains one of the codes SSTD or SPAY, field C3-2 23E must not be used.

If field 23B contains one of the codes SPRI, SSTD or SPAY, C4 field 53a must not be used with option D.

If field 23B contains one of the codes SPRI, SSTD or SPAY and field 53a is present with option B, Party Identifier must be present in field 53B.

If field 23B contains one of the codes SPRI, SSTD or SPAY, field 54a may be used with option A only.

If field 55a is present, then both fields 53a and 54a must also be present.

If field 23B contains one of the codes SPRI, SSTD or SPAY, field 55a may be used with option A only.

If field 56a is present, field 57a must also be present.

If field 23B contains the code SPRI, field 56a must not be

If field 23B contains one of the codes SSTD or SPAY, field 56a may be used with either option A or option C. If option C is used, it must contain a clearing code.

If field 23B contains one of the codes SPRI, SSTD or SPAY, field 57a may be used with option A, option C or option D. Subfield 1 (Party Identifier) in option D must be present.

If field 23B contains one of the codes SPRI, SSTD or SPAY, subfield 1 (Account) in field 59a Beneficiary Customer is mandatory.

If any field 23E contains the code CHQB, subfield 1 (Account) in field 59a Beneficiary Customer is not allowed.

Fields 70 and 77T are mutually exclusive.
If field 71A contains OUR, then field 71F is not allowed and field 71 G is optional.

If field 71A contains SHA, then field(s) 71F is(are) optional and field 71 G is not allowed.

If field 71A contains BEN, then at least one occurrence of field 71 F is mandatory and field 71 G is not allowed.

If either field 71F (at least one occurrence) or field 71G is present, then field 33B is mandatory, otherwise field 33B is optional.

If field 56a is not present, no field 23E may contain TELI or C 17 PHOI .

If field 57a is not present, no field 23E may contain TELE or PHON.

The currency code in the fields 71G and 32A must be the C19 same.

Additional Information is only allowed when Instruction Code consists of one of the following codes: PHON, PHOB, PHOI,

TELE, TELB, TELI, HOLD or REPA.

If this field is repeated, the same code word must not be F23E-C present more than once.

When field 23E is used more than once, the following F23E- combinations are not allowed: SDVA with HOLD, INTC with

When field 23E is used more than once, the following F23E- combinations are not allowed: SDVA with CHQB, INTC with B2 CHQB, REPA with CHQB, CORT with CHQB, HOLD with CHQB.

F23E- When field 23E is used more than once, the following B4 combination is not allowed: REPA with CORT.

F23E- When field 23E is used more than once, the following combination is not allowed: PHOB with TELB.

F23E- When field 23E is used more than once, the following B6 combination is not allowed: PHON with TELE.

F23E- When field 23E is used more than once, the following B7 combination is not allowed: PHOI with TELI.

F71G-A If field 71G is present, the amount must not equal ' 0 '.
F51A-A Field 51A is only valid in IFT.
If the field is used, the Sender must set the validation flag to REMIT in field 119 of the User Header of the message. If field 77 T is not present, the code of the validation flag must F77T-A not be REMIT.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of

If field \(23 E\) is repeated, the codes must appear in the following order:
SDVA,INTC,REPA,CORT,BONL,HOLD,CHQB,PHOB,TELB,PHON F23E-D ,TELE,PHOI,TELI

If field 33B is present and the currency code is different from the currency code in field 32A, field 36 must be present, otherwise field 36 is not allowed.

If field 33B is present and the currency code is different from the currency code in field 32A, field 36 must be present, C1-2 otherwise field 36 is not allowed.

If the country codes of the Sender's and the Receiver's BICs are within the following list: \(A D, A T, B E, B V, C H, C Y, C Z, D E\), DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then field 33B is mandatory, otherwise field 33 B is optional.

If field 23B contains the code SPRI, field 23E may contain only the codes SDVA or INTC.

If field 23B contains one of the codes SSTD or SPAY, field C3-B 23E must not be used.

If field 55A is present, both fields 53A and 54A must also be present.

If field 56A is present, field 57A must also be present.
If field 23B contains the code SPRI, field 56A must not be present.

If field 71A contains OUR, then field 71F is not allowed and C7-A field 71G is optional.

If field 71A contains SHA, then field(s) 71F is(are) optional C7-B and field 71G is not allowed.

If field 71A contains BEN, then at least one occurrence of

If either field 71F (at least one occurrence) or field 71G is present, then field 33B is mandatory, otherwise field 33B is optional.

The currency code in the fields 71G and 32A must be the

If the country codes of the Sender's and the Receiver's BICs are within the following list: AD, AT, BE, BV, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GF, GI, GP, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MQ, MT, NL, NO, PL, PM, PT, RE, SE, SI, SJ, SK, SM, TF and VA, then the following apply: a) if field 57A is not present, the IBAN (ISO-13616) is mandatory in subfield Account of field 59a; b) if field 57A is present and the country code of the BIC in 57A is within the above list of country codes, the IBAN (ISO-13616) is mandatory in subfield Account of field 59a. In all other cases, the presence of the IBAN (ISO-13616) is optional and its format is not D19 C10 validated in subfield Account of field 59a.

In field 23E, Additional Information is only allowed when F23E-B combination is not allowed: REPA with CORT.

If field 23 E is repeated, the same code word must not be
line.

T81 F72-D In field 72, the codes /REJT/ or /RETN/ must not be used.

Field 72 must not include ERI, i.e. the codes /OCMT/ or F72-E /CHGS/ must not be used.

If field \(23 E\) is repeated, the codes must appear in the


The currency code in the amount field 32a must be the same for all occurrences of this field in the message.

In field 11S, MT Number must be a number in the range 100

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

T13 FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

\section*{ORACLE । "hea}

\section*{MT195}

In field 11a, MT Number must be a number in the range 100 F11a-A-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may C1 be present in the message.

T13 FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

\section*{MT196}

In field 11a, the subfield MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

F77E-A The maximum size of this field is limited to 9800 characters.

\section*{MT200}

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of F72-A F72-A additional information] or [/8c/[additional information]].

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of F72-A F72-A additional information] or [/8c/[additional information]].

The number of digits following the comma must not exceed the maximum number allowed for the currency specified in C03 F19-A field 32B.

The amount in field 19 must equal the sum of the amounts C01 C1 in all occurrences of field 32B.

The currency code in the amount field 32B must be the same C02 C2 for all occurrences of this field in the message.

The repetitive sequence must not appear more than ten T10 C3 times.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of
FA72-A FA72-A additional information] or [/8c/[additional information]].
The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of
FB72-A FB72-A additional information] or [/8c/[additional information]].

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6) should be of the following format: [//continuation of
F72-A F72-A additional information] or [/8c/[additional information]].
C81 C1 If field 56a is present, then field 57a must also be present.

The repetitive sequence must not appear more than ten

T10 C06

MT290 ---

MT291

MT292
FB-
\(\{0\}\) is not a valid Party Identifier. The value following the national clearing system code does not conform to the

FB-

\section*{56a-A}

Either field 50a or field 52a, but not both, must be present in a repetitive sequence.

The currency code must be the same for all occurrences of field 32B in the message. format specified for that code.
\(\{0\}\) is not a valid Party Identifier. The value following the national clearing system code does not conform to the format specified for that code.

In field 11S, MT Number must be a number in the range 100

T18

C25

T13

C1

FCP - 999.

Either field 79 or a copy of at least the mandatory fields of

\section*{-----}

MT296
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In field 11a, the subfield MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may

FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.
In field 11a, MT Number must be a number in the range 100 F11a-A-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may C1 be present in the message.

\section*{FCP}

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields. be present in the message.

\section*{MT299 \\ (1-299 ---}

MT300

In sequence \(A\), field 21 is mandatory if field 22A contains the
F77E-A The maximum size of this field is limited to 9800 characters.

D70

C2-B 94A (in sequence A) is not present.
C2-C

Sequence C with field 88a is mandatory, if field 94A (in
sequence A) contains the code BROK.

If field 17 U in sequence \(A\) is \(Y\), then sequence \(D\) is mandatory; if field 17 U in sequence A is N , then sequence D D76 C3-A is not allowed.

If field 17 U in sequence \(A\) is not present, then sequence \(D\) is

FD-16A of repetitions within sequence \(D\).
The first line of field 72 should be of the following format: \(/ 8 \mathrm{c} /[\) additional information]. The remaining lines (2-6)
FC-72- should be of the following format: [//continuation of
FC-72-A A additional information] or [/8c/[additional information]].
This field consists of the bank and location codes (from the ISO Bank Identifier Code) of both the Sender and the FA- Receiver of the MT 300. These codes must appear in T96 22C-A alphabetical order (letters take precedence over numbers).

At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact
FC- person, /PHON/ followed by the telephone number, /TELX/ FC-29A-A 29A-A followed by the telex number.

Location Code 1 and Bank Code 2 are separated by four digits, which must consist of the rightmost non-zero digit of field 36 in sequence B, preceded by the three digits to the FA- left of it. If there are no digits to the left of it, the space

In sequence A, if field 22A is AMND or CANC, then field 21 is D02 C1 mandatory, otherwise it is optional.

In sequence A, if field 94A is ASET, then fields 170 and 17 N are not allowed; if field 94A is AFWD, then fields 170 and 17 N are mandatory.

In sequence A , if field 170 is Y , then field 17 F is not allowed; D04 C3-A if field 170 is N , then field 17F is mandatory.

In sequence \(A\), if field 170 is not present, then field 17 F is
C3-B not allowed.

If field 170 is \(Y\), then sequence \(D\) is not allowed; if field 170 D23 \(\quad \mathrm{C} 4-\mathrm{A}\) is N , then sequence D is mandatory.

C4-B
If field 170 is not present, then sequence \(D\) is not allowed.
If field 17 F (in sequence \(A\) ) is Y and field 17 N (in sequence
D29 C5-A A) is \(Y\), then sequence \(E\) is mandatory.
If field 17 F (in sequence A ) is Y and field 17 N (in sequence D29 \(\quad\) C5-B \(\quad\) A) is \(N\), then sequence \(E\) is not allowed.

If field 17 F (in sequence A ) is N and field 17 N (in sequence
D29 C5-C A) is \(Y\) or \(N\), then sequence \(E\) is not allowed.

If field 17F (in sequence \(A\) ) is not present and field 17 N (in sequence \(A\) ) is \(Y\) or \(N\) or not present, then sequence \(E\) is not
D29 C5-D allowed.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6)
FC-72- should be of the following format: [//continuation of
FC-72-A A additional information] or [/8c/[additional information]].

At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact
FC- person, /PHON/ followed by the telephone number, /TELX/ FC-29A-A 29A-A followed by the telex number.

\section*{MT320}

In sequence A, field 21 is mandatory if either field 22B is not CONF or field 22B is CONF and field 22A is not NEWT; otherwise field 21 is optional.

In sequence A, if field 94A is present and contains AGNT, then field 21 N in sequence A is mandatory, otherwise field 21 N is optional.

In sequence \(B\), field 32 H is not allowed and field 30 X is C3-A mandatory, if field 22B (in sequence A) contains CONF.

In sequence B, field 32 H is mandatory and field 30 X is not C3-B allowed, if field 22B (in sequence A) contains MATU.

In sequence \(B\), both field 32 H and field 30 X are mandatory, C3-C if field 22B (in sequence A) contains ROLL.

The Amount subfield of field 32 H (in sequence B ) must be negative or zero, if field 22B (in sequence A) contains MATU \(C 4-A\) and field 17R (in sequence \(B\) ) is \(L\).

The Amount subfield of field 32 H (in sequence B ) must be positive or zero, if field 22B (in sequence A) contains MATU \(C 4-B\) and field \(17 R\) (in sequence \(B\) ) is \(B\).

In sequence A, if field 22B contains MATU, then field 30F in C5 sequence \(B\) is not allowed, otherwise field 30 F is optional.

In sequence \(B\), if field 30 F is present then field 38 J in sequence \(B\) is mandatory.

In sequence \(B\), if field 30 F is not present then field 38 J is not
C6-B allowed.
In sequence \(C\), if field 56 a is not present, then field 86 a in the same sequence \(C\) is not allowed, otherwise field 86a is optional.

In sequence \(D\), if field 56 a is not present, then field 86 a in the same sequence \(D\) is not allowed, otherwise field 86 a is optional.

In sequence \(E\) (if present), if field \(56 a\) is not present, then field 86 a in the same sequence \(E\) is not allowed, otherwise E35 C7-C field 86a is optional.

In sequence \(F\) (if present), if field 56a is not present, then field 86 a in the same sequence \(F\) is not allowed, otherwise E35 C7-D field 86a is optional.

Field 71F (in sequence H) is not allowed, if field 94A (in sequence \(A\) ) is either not present or it contains any of the
D74 C8-A following codes: AGNT, BILA.

If field 94A (if present) in sequence A contains the code
C8-B BROK, then sequence \(H\) and its field 88a are mandatory.
The currency code in the amount fields must be the same for all occurrences of these fields in the entire message, except

In sequence H, field 15H may not be the only field, ie, if field 15 H is present, then at least one of the other fields of C98 C10 sequence H must be present.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6)
FH-72- should be of the following format: [//continuation of
FH-72-A A additional information] or [/8c/[additional information]].
This field consists of the bank and location codes (from the ISO Bank Identifier Code) of both the Sender and the
FA- Receiver of the MT 320. These codes must appear in
T96 22C-A alphabetical order (letters take precedence over numbers).
At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact
FH- person, /PHON/ followed by the telephone number, /TELX/
FH-29A-A 29A-A followed by the telex number.
Location Code 1 and Bank Code 2 are separated by four digits, which must consist of the rightmost non-zero digit of
FA-
must be zero filled.

In sequence A, if field 14A consists of code OTHER, field 77D

In sequence C, if field 14A consists of code OTHER, field 37 N C3-2 must be present in that sequence (Error code(s): D55).

In sequence \(E\), if field 14 A consists of code OTHER, field 37N C3-3 must be present in that sequence (Error code(s): D55).

In sequence \(F\), if field 14A consists of code OTHER, field 37N C3-4 must be present in that sequence (Error code(s): D55).

In sequence B, if field 14D consists of code OTHER, field 37N C4-1 must be present in that sequence (Error code(s): D37).

In sequence C, if field 14D consists of code OTHER, field 37N C4-2 must be present in that sequence (Error code(s): D37).

In sequence \(E\), if field 14 D consists of code OTHER, field 37 N

\section*{C4-3}

C4-4

> C5-1

C5-2
C6-1 must be present (Error code(s): D35).

In sequence \(A\), if subfield 1 of field 77H consists of code OTHER, field 77D must be present (Error code(s): D36).

In sequence \(B\), if field 14A consists of code OTHER, field 37N must be present in that sequence (Error code(s): D55).
must be present in that sequence (Error code(s): D37).
In sequence \(F\), if field 14D consists of code OTHER, field 37N must be present in that sequence (Error code(s): D37).

In sequence \(C\), if field 14 F consists of code OTHER, field 37N must be present in that sequence (Error code(s): D38).

In sequence \(F\), if field 14 F consists of code OTHER, field 37N must be present in that sequence (Error code(s): D38).

In sequence C, if field 14J consists of code OTHER, field 37N
must be present in that sequence (Error code(s): D39).

In sequence F, if field 14J consists of code OTHER, field 37N

C6-2 must be present in that sequence (Error code(s): D39).
In sequence \(C\), if Frequency of field 14 G consists of code ' O ', field 37 N must be present in that sequence (Error code(s):
C7-1 D40).
In sequence \(F\), if Frequency of field 14 G consists of code ' O ', field 37 N must be present in that sequence (Error code(s):
C7-2 D40).
In sequence C, if Period of field 38E consists of code ' O ', field C8-1 37N must be present in that sequence (Error code(s): D41).

In sequence \(F\), if Period of field 38 E consists of code ' O ', field C8-2 37N must be present in that sequence (Error code(s): D41).

In sequence C, if Period From or Period To of field 38G or field 38 H consists of code ' O ', field 37 N must be present in C9-1A that sequence (Error code(s): D42).

In sequence C, if Period From or Period To of field 38G or field 38 H consists of code ' O ', field 37 N must be present in C9-1B that sequence (Error code(s): D42).

In sequence \(F\), if Period From or Period To of field 38G or field 38 H consists of code ' O ', field 37 N must be present in C9-2A that sequence (Error code(s): D42).

In sequence F, if Period From or Period To of field 38G or field 38 H consists of code 'O', field 37 N must be present in C9-2B that sequence (Error code(s): D42).

In sequence A, if subfield 'Type of Swap' of field 23A is FIXEDFIXED, then the following conditions apply: a)
Sequence B is mandatory, b) Sequence C is not allowed, c)
C10-1 Sequence \(E\) is mandatory and d) Sequence \(F\) is not allowed.
In sequence A, if subfield 'Type of Swap' of field 23A is FLOATFLOAT, then the following conditions apply: a) Sequence B is not allowed, b) Sequence C is mandatory, c)
C10-2 Sequence \(E\) is not allowed and d) Sequence \(F\) is mandatory.

In sequence A, if subfield 'Type of Swap' of field 23A is FLOATFIXED, then the following conditions apply: a) Sequence B is mandatory, b) Sequence C is not allowed, c)

C10-3 Sequence \(E\) is not allowed and d) Sequence \(F\) is mandatory.
In sequence A, if subfield 'Type of Swap' of field 23A is FIXEDFLOAT, then the following conditions apply: a) Sequence B is not allowed, b) Sequence C is mandatory, c) C10-4 Sequence \(E\) is mandatory and d) Sequence \(F\) is not allowed.

In sequence A, if subfield 'Type of Swap' of field 23A is CAPBUYER, then the following conditions apply: a) Sequence B is not allowed, b) Sequence C is mandatory, c) Sequence E C10-5 is not allowed and d) Sequence \(F\) is not allowed.

In sequence A, if subfield 'Type of Swap' of field 23A is CAPSELLER, then the following conditions apply: a)
Sequence B is not allowed, b) Sequence C is not allowed, c) C10-6 Sequence \(E\) is not allowed and d) Sequence \(F\) is mandatory.

In sequence A, if subfield 'Type of Swap' of field 23A is FLOORBUYER, then the following conditions apply: a) Sequence B is not allowed, b) Sequence C is mandatory, c) C10-7 Sequence \(E\) is not allowed and d) Sequence \(F\) is not allowed.

In sequence A, if subfield 'Type of Swap' of field 23A is FLOORSLLER, then the following conditions apply: a) Sequence B is not allowed b) Sequence C is not allowed, c) C10-8 Sequence \(E\) is not allowed and d) Sequence \(F\) is mandatory.

In sequence A, if subfield 'Type of Swap' of field 23A is COLLARBYER, then the following conditions apply: a) Sequence B is not allowed, b) Sequence C is mandatory, c) C10-9 Sequence \(E\) is not allowed and d) Sequence \(F\) is mandatory.

In sequence A, if subfield 'Type of Swap' of field 23A is COLLARSLLR, then the following conditions apply: a) Sequence B is not allowed, b) Sequence C is mandatory, c) C10-10 Sequence \(E\) is not allowed and d) Sequence \(F\) is mandatory.

When subsequence \(B 1\) is used, the presence of fields 32 M , 17 F and 14D depends on field 37U of sequence B being present or not as follows (Error code(s): D45): a) If field 37U of sequence B is present, then in subsequence B1 field 32 M is not allowed and fields 17F and 14D are mandatory. b) If field 37 U of sequence \(B\) is not present, then in subsequence B1 field 32M is mandatory and fields 17F and 14D are not

The second intermediary field can only be used if two intermediaries are required. Thus, for all occurrences of the fields 56a and 86a, the following rules apply (Error code(s): E35): a) If field 56a is present in sequence \(L\), then in the same sequence field 86 a is optional. b) If field 56 a is not present in sequence \(L\), then in the same sequence field 86a C14-3 is not allowed.

The second intermediary field can only be used if two intermediaries are required. Thus, for all occurrences of the fields 56a and 86a, the following rules apply (Error code(s): E35): a) If field 56a is present in sequence \(M\), then in the same sequence field 86 a is optional. b) If field 56 a is not present in sequence \(M\), then in the same sequence field 86a

\section*{C14-4 is not allowed.}

Only one currency is allowed in the message. Thus, the currency code in all amount fields must be the same (Error C15-A code(s): C02).

Only one currency is allowed in the message. Thus, the currency code in all amount fields must be the same (Error C15-B code(s): C02).

Only one currency is allowed in the message. Thus, the currency code in all amount fields must be the same (Error C15-C code(s): C02).

Only one currency is allowed in the message. Thus, the currency code in all amount fields must be the same (Error C15-D code(s): C02).

Only one currency is allowed in the message. Thus, the currency code in all amount fields must be the same (Error C15-E code(s): C02).

Only one currency is allowed in the message. Thus, the currency code in all amount fields must be the same (Error C15-F code(s): C02).

When sequence \(C\) is present and sequences \(B, E\) and \(F\) are not present, if either the first subfield of field 77 H in sequence \(A\) is ISDA and field 14F of sequence \(C\) is one of FRF-TAM-CDC, FRF-T4M-CDC, FRF-T4M-CDCCOMP, FRF-TAGCDC, FRF-TAG-CDCCOMP, FRF-TMP-CDCAVERAG or the first subfield of field 77 H in sequence \(A\) is AFB and field 14 F of sequence C is one of FRF-SWAP-AMR, FRF-SWAP-TMP-IF, FRF-SWAP-TMP-M, FRF-SWAP-T4M-AMR, FRF-CAP-TAM, FRF-CAP-T4M, FRF-FLOOR-TAM, FRF-FLOOR-T4M, then subsequences C1, C2 and C3 are not allowed. Otherwise, subsequence C1 is mandatory and subsequences C2 and C3

When sequences \(C\) and \(E\) are present and sequences \(B\) and \(F\) are not present, if either the first subfield of field 77 H in sequence \(A\) is ISDA and field 14 F of sequence C is one of FRF-TAM-CDC, FRF-T4M-CDC, FRF-T4M-CDCCOMP, FRF-TAGCDC, FRF-TAG-CDCCOMP, FRF-TMP-CDCAVERAG or the first subfield of field 77 H in sequence \(A\) is AFB and field 14F of sequence C is one of FRF-SWAP-AMR, FRF-SWAP-TMP-IF, FRF-SWAP-TMP-M, FRF-SWAP-T4M-AMR, FRF-CAP-TAM, FRF-CAP-T4M, FRF-FLOOR-TAM, FRF-FLOOR-T4M, then subsequences E1, C1, C2 and C3 are not allowed and field 37 U of sequence E is mandatory. Otherwise the following conditions apply: a) Subsequences E1 and C1 are mandatory. b) Subsequences C2 and C3 are optional. C)

C16-4 Field 37 U of sequence E is optional.
When sequences \(B\) and \(E\) are present and sequences \(C\) and \(F\) are not present, the following conditions apply: a) Subsequences B1 and E1 are mandatory. b) Field 37U of sequence \(B\) is optional. c) Field 37 U of sequence \(E\) is C16-5 optional.

When sequences \(C\) and \(F\) are present and sequences \(B\) and \(E\) are not present, if either the first subfield of field 77 H in sequence \(A\) is ISDA and field 14F of sequence \(C\) is one of FRF-TAM-CDC, FRF-T4M-CDC, FRF-T4M-CDCCOMP, FRF-TAGCDC, FRF-TAG-CDCCOMP, FRF-TMP-CDCAVERAG or the first subfield of field 77 H in sequence \(A\) is AFB and field 14F of sequence C is one of FRF-SWAP-AMR, FRF-SWAP-TMP-IF, FRF-SWAP-TMP-M, FRF-SWAP-T4M-AMR, FRF-CAP-TAM, FRF-CAP-T4M, FRF-FLOOR-TAM, FRF-FLOOR-T4M, then subsequences C1, C2 and C3 are not allowed. Otherwise, subsequence C1 is mandatory and subsequences C2 and C3 C16-6A are optional.

When sequences C and F are present and sequences B and E are not present, if either the first subfield of field 77 H in sequence \(A\) is ISDA and field 14F of sequence \(F\) is one of FRF-TAM-CDC, FRF-T4M-CDC, FRF-T4M-CDCCOMP, FRF-TAGCDC, FRF-TAG-CDCCOMP, FRF-TMP-CDCAVERAG or the first subfield of field 77 H in sequence \(A\) is AFB and field 14 F of sequence \(F\) is one of FRF-SWAP-AMR, FRF-SWAP-TMP-IF, FRF-SWAP-TMP-M, FRF-SWAP-T4M-AMR, FRF-CAP-TAM, FRF-C16-6B CAP-T4M, FRF-FLOOR-TAM, FRF-FLOOR-T4M, then
subsequences F1, F2 and F3 are not allowed. Otherwise, subsequence F1 is mandatory and subsequences F2 and F3 are optional.

If field 22A of sequence \(A\) is one of AMND and CANC, then field 21 is mandatory in that sequence. Otherwise, field 21 is

If subfield 'Type of Swap' of field 23A in sequence A is CAPBUYER, then in sequence C, field 37J is mandatory and C19-1 field 37L is not allowed.

If subfield 'Type of Swap' of field 23A in sequence \(A\) is CAPSELLER, then in sequence F , field 37 J is mandatory and C19-2 field 37 L is not allowed.

If subfield 'Type of Swap' of field 23A in sequence \(A\) is FLOORBUYER, then in sequence \(C\), field 37 J is not allowed C19-3 and field 37L is mandatory.

If subfield 'Type of Swap' of field 23A in sequence A is FLOORSLLER, then in sequence \(F\), field 37 J is not allowed C19-4 and field 37 L is mandatory.

If both sequences \(C\) and \(F\) are present and if subfield 'Type of Swap' of field 23A in sequence A is one of COLLARBYER and COLLARSLLR, then the following conditions apply: a) In each sequence \(C\) and \(F\), a minimum of one field 37 J or 37 L must be present and b) If only one letter option is present in the first sequence, then the other letter option must be
present in the second sequence.

This field consists of the bank and location codes (from the ISO Bank Identifier Code) of both the Sender and the FA- Receiver of the MT 360. These codes must appear in T96 22C-A alphabetical order (letters take precedence over numbers).

Location Code 1 and Bank Code 2 are separated by four digits, which must consist of the year (its last two FA- characters) and month of the termination date in field 30P,
22C-B in the format YYMM (Error code(s): T22).

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6)
FA-72- should be of the following format: [//continuation of FA-72-A A additional information] or [/8c/[additional information]].

At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact FN- person, /PHON/ followed by the telephone number, /TELX/ FN-29A-A 29A-A followed by the telex number.

FB1- Number must equal the number of occurrences of the 18Ap-A subsequent field 30F (Error code(s): D96).

FB1- Number must equal the number of occurrences of the 18Af-B subsequent field 22B (Error code(s): D96).

FC1- Number must equal the number of occurrences of the 18Ap-A subsequent field 30F (Error code(s): D96).

FC1- Number must equal the number of occurrences of the 18Af-A subsequent field 22B (Error code(s): D96).

FC2- Number must equal the number of occurrences of the

FE1- Number must equal the number of occurrences of the 18Ap-A subsequent field 30F (Error code(s): D96).

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FE1- Number must equal the number of occurrences of the 18Af-A subsequent field 22B (Error code(s): D96).

FF1- Number must equal the number of occurrences of the 18Ap-A subsequent field 30F (Error code(s): D96).

FF1- Number must equal the number of occurrences of the 18Af-A subsequent field 22B (Error code(s): D96).

FF2- Number must equal the number of occurrences of the 18A-A subsequent field 30X (Error code(s): D96).

FH- Number must equal the number of occurrences of the 18Ad-A subsequent field 30G (Error code(s): D96).

FH- Number must equal the number of occurrences of the 18Af-A subsequent field 22B (Error code(s): D96).

FL- \(\quad\) Number must equal the number of occurrences of the 18Ap-A subsequent fields 22E (Error code(s): D96).

FL- Number must equal the number of occurrences of the 18Af-A subsequent field 22B (Error code(s): D96).

FM- Number must equal the number of occurrences of the 18Ap-A subsequent fields 22E (Error code(s): D96).

FM- Number must equal the number of occurrences of the 18Af-A subsequent field 22B (Error code(s): D96).

FC- In Field 18A of sequence C, Number must equal the number

E47 C1 At least one of the sequences B or D must be present.

When the settlement method, ie, the second subfield of field 23 A , is 'NET', either sequence C or E must be present, but not both.

The related reference must be present for an amendment or cancellation. Thus, in sequence A, field 21 is mandatory if field 22A contains one of the following codes: AMND, CANC.
C8 Otherwise it is optional.
In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is FIXEDFIXED, then the following fields are not allowed: 37J in sequence \(B, 37 \mathrm{~L}\) in sequence \(B, 37 \mathrm{~J}\) in
sequence \(D\) and 37 L in sequence \(D\).

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is FLOATFIXED, then the following fields are not allowed: 37J in sequence \(B\) and 37 L in sequence \(B\).

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is FIXEDFLOAT, then the following fields are not

C9-G sequence \(B, 37 \mathrm{~L}\) in sequence \(B\) and 37 J in sequence \(D\).

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is COLLARBYER and if sequences \(B\) and \(D\) are both present, then in each sequence \(B\) and \(D\), a minimum of one field 37 J or 37 L must be present and the presence of these fields should conform to the following conditions: 1) in sequence B if fields 37J and 37L are both present, then in sequence \(D\) either field 37 J or 37 L or both is (are) mandatory; 2) in sequence B if field 37J is present and field 37 L is not present, then in sequence D field 37 L is mandatory and field 37J is optional; 3) in sequence B if field 37 J is not present and field 37 L is present, then in sequence E39 C9-H1 D field 37J is mandatory and field 37L is optional.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is COLLARBYER and if sequence \(B\) is not present, then in sequence \(D\), either 37J or 37L or both is E39 C9-H2 (are) mandatory.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is COLLARBYER and if sequence \(D\) is not present, then in sequence \(B\), either 37 J or 37 L or both is E39 C9-H3 (are) mandatory.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is COLLARSLLR and if sequences \(B\) and \(D\) are both present, then in each sequence \(B\) and \(D\), a minimum of one field 37 J or 37 L must be present and the presence of these fields should conform to the following conditions: 1) in sequence B if fields 37J and 37L are both present, then in sequence D either field 37J or 37L or both is (are) mandatory; 2) in sequence B if field 37J is present and field 37 L is not present, then in sequence D field 37 L is mandatory and field 37 J is optional; 3) in sequence \(B\) if field 37J is not present and field 37 L is present, then in sequence E39 C9-I1 D field 37J is mandatory and field 37L is optional.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is COLLARSLLR and if sequence \(B\) is not present, then in sequence \(D\), either 37 J or 37 L or both is E39 C9-I2 (are) mandatory.

In addition to taking C1 into account, the cap and floor rates are mandatory in the case of a cap, floor or collar; otherwise they are optional. Thus, if subfield 1 of field 23A (in sequence \(A\) ) is COLLARSLLR and if sequence \(D\) is not present, then in sequence B, either 37J or 37L or both is E39 C9-I3 (are) mandatory.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6)
FA-72- should be of the following format: [//continuation of FA-72-A A additional information] or [/8c/[additional information]].

This field consists of the bank and location codes (from the ISO Bank Identifier Code) of both the Sender and the Receiver of the MT 362 Single Currency Interest Rate FA- Derivative Confirmation. These codes must appear in T96 22C-A alphabetical order (letters take precedence over numbers).

At least one of the following codes should be used: /DEPT/ followed by the name of the department, /FAXT/ followed by fax number, /NAME/ followed by the name of the contact
FA- person, /PHON/ followed by the telephone number, /TELX/
FA-29A-A 29A-A followed by the telex number.


In field 11S, MT Number must be a number in the range 100

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Either field 79 or a copy of at least the mandatory fields of
C25

T13

MT395
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\(\square\)

\section*{MT396}

MT398

T33
MT399
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MT400 C1 the original message must be present.

\section*{FCP}

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, MT Number must be a number in the range 100 F11a-A-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may

In field 11a, the subfield MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may C1 be present in the message.

FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

Field 57a may only be present when fields 53a and 54a are both present.

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the same.

In field 23E of sequence A, Narrative may only be used in

D81 FA-23E combination with 'OTHR'.

FA-51A Field 51A may only be used in IFT, and not in FIN.

FA1- In field 23C of sequence A1, Narrative may only be used in 23C combination with 'OTHR'.

In field 23E of sequence B, Narrative may only be used in FB-23E combination with 'OTHR'.

FB1- In field 23C of sequence B1, Narrative must only be used in 23C combination with 'OTHR'.

In field 23F of sequence B2, Narrative may only be present FB2- when the code 'OTHR' is present in Code. It is not allowed in 23F all other cases.

In field 825 of sequence \(B\), either Account Id or Place or both FB-82S must be present.

In field 38B of sequence B2, Day must be present when Frequency contains the code 'MONT' and Timing in Period FB2- contains the code word 'OTHR'. It is not allowed in all other 38B-A cases.

FB2- In field 38B of sequence B2, Day (if present) must contain a \(38 B-B\) number between 01 and 31 .

The number of decimal digits in field 19 of sequence \(C\) must not exceed the maximum for its corresponding currency in FC-19 field 32a Proceeds to be Remitted in sequence \(C\).

Field \(23 E\) must be present either in sequence \(A\) or in each occurrence of sequence \(B\) but not in both.

Field 50D must be present either in sequence \(A\) or in each occurrence of sequence \(B\) but not in both.

When present in sequence \(A\), field 26T must not be present in any occurrence of sequence B. Conversely, when not present in sequence \(A\), field 26T is optional in any occurrence of sequence B.

When present in sequence \(A\), field 77B must not be present in any occurrence of sequence \(B\). Conversely, when not present in sequence A, field 77B is optional in any occurrence of sequence \(B\).

When present in sequence \(A\), field 71A must not be present in any occurrence of sequence B. Conversely, when not present in sequence A, field 71A is optional in any occurrence of sequence \(B\).

When present in sequence \(A\), field 52a must not be present in any occurrence of sequence \(B\). Conversely, when not present in sequence A, field 52a is optional in any occurrence of sequence \(B\).

When present in sequence \(A\), field 50 L must not be present in any occurrence of sequence \(B\). Conversely, when not present in sequence \(A\), field 50 L is optional in any occurrence of sequence \(B\).

If field 71F is present in one or more occurrences of sequence \(B\), then it must also be present in sequence \(C\). Conversely, if field 71F is not present in any occurrence of sequence \(B\), then it must not be present in sequence \(C\).

If field 71 G is present in one or more occurrences of sequence \(B\), then it must also be present in sequence \(C\). Conversely, if field 71G is not present in any occurrence of sequence \(B\), then it must not be present in sequence \(C\).

If sequence \(C\) is present and the sum of the fields 32a in sequence \(B\) equals the amount indicated in field 32a in sequence C, then field 19 must not be present in sequence \(C\). If sequence \(C\) is present and the sum of the fields 32a in sequence \(B\) does not equal the amount indicated in field 32a in sequence C, then field 19 must be present in sequence C and must equal the sum of all the fields 32 a in sequence \(B\).

The subsequence A1 Avalisation Details is mandatory if the C6A-1 Type subfield of field 23E in sequence A contains BAAV.

The subsequence A1 Avalisation Details is not allowed if either field \(23 E\) in sequence \(A\) is not present or the Type subfield of field 23 E in sequence \(A\) contains one of the C6A-2 following codes: BACC, BNAC, RCPT, PRNO and OTHR.

The subsequence B1 Avalisation Details is mandatory in an occurrence of sequence \(B\) if the Type subfield of field \(23 E\) in C6B-1 the same occurrence of sequence B contains BAAV.

The subsequence B1 Avalisation Details is not allowed in an occurrence of sequence \(B\) if either field 23E is not present in the same occurrence of sequence \(B\) or the Type subfield of field \(23 E\) in the same occurrence of sequence \(B\) contains one C6B-2 of the following codes: BACC, BNAC, RCPT, PRNO and OTHR.

In sequence A, if field 71A contains either the code 'SHA' or 'BEN', field 17A must be used. If field 71A contains the code 'OUR', field 17A must not be used. If field 71A is not present, C7A field 17A is optional.

In an occurrence of sequence \(B\), if field 71A contains either the code 'SHA' or 'BEN', field 17A must be used. If field 71A contains the code 'OUR', field 17A must not be used. If field C7B 71A is not present, field 17A is optional.

The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and \(71 G\) in sequence \(B\), field 32 a in subsequence \(B 3\), fields \(32 a\), 71 F and 71 G in sequence C , must be the same for all
C8-1 occurrences of these fields in the message.
The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71 G in sequence \(B\), field 32 a in subsequence \(B 3\), fields \(32 a\), 71 F and 71 G in sequence C , must be the same for all
C8-2 occurrences of these fields in the message.
The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71 G in sequence B , field 32a in subsequence B3, fields 32a, 71 F and 71 G in sequence C , must be the same for all
occurrences of these fields in the message.

The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71 G in sequence B , field 32 a in subsequence B 3 , fields 32 a , 71 F and 71 G in sequence C , must be the same for all C8-4 occurrences of these fields in the message.

The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71G in sequence \(B\), field 32 a in subsequence \(B 3\), fields \(32 a\), 71 F and 71 G in sequence C , must be the same for all C8-5 occurrences of these fields in the message.

The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71 G in sequence B , field 32 a in subsequence B 3 , fields 32 a , 71 F and 71 G in sequence C , must be the same for all C8-6 occurrences of these fields in the message.

The MT 405 is a 'single currency' message. Therefore, the currency code in all amount fields, ie, fields 32a, 71F and 71 G in sequence \(B\), field 32 a in subsequence \(B 3\), fields 32a, 71 F and 71 G in sequence C , must be the same for all C8-7 occurrences of these fields in the message.

In sequence \(A\), the presence of fields 22D and 22 E is dependent on the presence and the content of subfield 1 of field \(23 E\). i.e. field 22D and field 22E are not allowed, if field \(23 E\) is not present; field 22D is mandatory and field 22 E is optional, if field 23E contains any of the following codes: BACC, BAAV and BNAC; field 22D is not allowed and field 22 E is optional, if field 23E contains any of the following codes: RCPT and PRNO; both field 22D and field 22E are optional, if field 23E contains OTHR.

In each occurrence of sequence \(B\), the presence of fields 22D and 22 E is dependent on the presence and the content of subfield 1 of field \(23 E\). i.e. field 22D and field 22 E are not allowed, if field 23E is not present; field 22D is mandatory and field 22E is optional, if field 23E contains any of the following codes: BACC, BAAV and BNAC; field 22D is not
allowed and field 22E is optional, if field 23E contains any of the following codes: RCPT and PRNO; both field 22D and field 22E are optional, if field 23E contains OTHR.

Code (subfield 1) of fields 23E, 22D and 22E may only be used according to the following combinations. In sequence \(A\), if field \(23 E\) contains the code BACC or BAAV, then field 22D must contain the code CPAY and field 22E (if present) must C10B-2 field 22E (if present) must contain the code PNPY.

The first line of field 72 should be of the following format: /8c/[additional information]. The remaining lines (2-6)
FA-72- should be of the following format: [//continuation of
FA-72-A A additional information] or [/8c/[additional information]].

The first line of field 72 should be of the following format: \(/ 8 \mathrm{c} /[\) additional information]. The remaining lines (2-6)
FB-72- should be of the following format: [//continuation of FB-72-A A additional information] or [/8c/[additional information]].


T10

MT412

Fields 20, 21 and 32A (Sequence A) may not appear more
The currency code in the amount field 32a must be the same for all occurrences of this field in the message. than ten times.

The currency code in the amount field 32A must be the same for all occurrences of this field in the message.

When present in sequence A, field 77A must not be present in any occurrence of sequence B. Conversely, when not
present in sequence \(A\), field 77A is optional in any occurrence of sequence \(B\).

The MT 416 is a 'single currency' message. This means that the currency code in all amount fields, ie, field 71F in sequence \(A\) and fields 32 a and \(71 F\) in sequence \(B\) must be

MT420 -

If field 33a is present in a sequence \(A\), field 32a must be

C2 At least one optional field 32a or field 74 must be present.


\section*{MT455}
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MT456
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MT492

The repetitive sequence must not appear more than ten times.

The currency code in the amount field 32A must be the same for all occurrences of this field in the message.

The currency code in the amount fields 32A and 33a must be the same for all occurrences of these fields in the message.

The repetitive sequence must not appear more than ten C1 times

If field 71B is present, the amounts expressed in field 32a and 33D must be different.

The currency code in the amount fields 32a and 33D must be C3-1 the same for all occurrences of these fields in the message.

The currency code in the amount fields 32a and 33D must be the same for all occurrences of these fields in the message.

In field 11S, MT Number must be a number in the range 100 F11S - 999.

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

T13 FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, MT Number must be a number in the range 100

MT496


C1

FCP
Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, the subfield MT Number must be a number in

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field
C1 :20C::PREV is not allowed (Error code(s): E08).

\section*{ORACLE | "̈hea}


FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FD- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then field :20C::PREV must be present in one and only one occurrence of \(A 1\); consequently, in all other occurrences of A1, field :20C::PREV is not allowed E08 C1 (Error code(s): E08).

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FD- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FB- Qualifier TOOR codes BCSE, BCSH and BMIN are only to be 22a-A used for orders to buy.

FB- Qualifier TOOR codes SLOS, SPLU, SSEX and SSHO are only 22a-B to be used for orders to sell.

If Data Source Scheme is not present and Qualifier is PRIR, FB- Indicator must contain a numerical value in the range 0001 -22a-C 9999 where 0001 refers to the highest priority.

In Subsequence C3, if an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount

CANC, the Quantity to Cancel is not allowed.

If the Function of the Message (field :23G:) is CANC and the Ordered Amount (field :19A::ORDR) is present, then the Amount to Cancel (field :19A::CANC) must be present in the order details sequence. If the Function of the Message is not

E74 C3 B1) must be present.

If the message is a cancellation or a replacement, ie, Function of the Message (field 23G) is CANC or REPL, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other
The Type of Order Indicator (field :22F::TOOR in Sequence B) and/or the Price Limit (field :90a::LIMI in Subsequence C4 occurrences of A1, field :20C::PREV is not allowed.

The party field :95a::BUYR for subsequence C1 cannot C5-A1 appear more than once in sequence \(C\).

The party field :95a:: DEAG for subsequence C1 cannot C5-A2 appear more than once in sequence \(C\).

The party field :95a::DECU for subsequence C1 cannot C5-A3 appear more than once in sequence C.

The party field :95a::DEI 1 for subsequence C1 cannot C5-A4 appear more than once in sequence \(C\).

The party field :95a::DEI2 for subsequence C1 cannot C5-A5 appear more than once in sequence C.

The party field :95a::PSET for subsequence C1 cannot C5-A13 appear more than once in sequence C.

The party field :95a::REAG for subsequence C1 cannot C5-A14 appear more than once in sequence \(C\).

The party field :95a: :RECU for subsequence C1 cannot C5-A15 appear more than once in sequence C.

The party field :95a::REI1 for subsequence C1 cannot C5-A16 appear more than once in sequence C.

The party field :95a::REI2 for subsequence C1 cannot C5-A17 appear more than once in sequence C.

The party field :95a::SELL for subsequence C1 cannot C5-A25 appear more than once in sequence C.

The party field 95a: :ACCW for subsequence C2 cannot C5-B1 appear more than once in sequence \(C\).

The party field 95a::BENM for subsequence C2 cannot C5-B2 appear more than once in sequence C.

The party field 95a::PAYE for subsequence C2 cannot appear C5-B3 more than once in sequence \(C\).

The party field :95a::EXCH for sequence D cannot appear C5-C1 more than once in a message.

The party field :95a::MEOR for sequence D cannot appear

The party field :95a::MERE for sequence D cannot appear C5-C3 more than once in a message.

The party field :95a::TRRE for sequence D cannot appear C5-C4 more than once in a message.

The party field :95a: :VEND for sequence D cannot appear C5-C5 more than once in a message.

The party field :95a::TRAG for sequence \(D\) cannot appear C5-C6 more than once in a message.

In sequence B, either an ordered quantity (field :36B::ORDR) or an ordered amount (field :19A::ORDR) must C6 be present, but not both.

In sequence C, if :95a: :DEI2 is present in subsequence C1, then :95a::DEI1 must be present in another subsequence
C7-A8 C1.

In sequence C, if :95a: :DEI1 is present in subsequence C1, then :95a::DECU must be present in another subsequence

C7-A9 C1.
In sequence C, if :95a: :DECU is present in subsequence C1, then :95a::SELL must be present in another subsequence C7-A10 C1.

In sequence C, if :95a: :SELL is present in subsequence C1, then :95a::DEAG must be present in another subsequence

In sequence C, if :95a: : REI 2 is present in subsequence Cl , then :95a::REI1 must be present in another subsequence C7-A19 C1.

In sequence C, if :95a: : REI 1 is present in subsequence \(C 1\), then :95a::RECU must be present in another subsequence C7-A20 C1.

In sequence C, if :95a: : RECU is present in subsequence C1, then :95a::BUYR must be present in another subsequence C7-A21 C1.

In sequence C, if :95a::BUYR is present in subsequence C1, then :95a::REAG must be present in another subsequence C7-A22 C1.

In subsequence C1, if field :95a:: PSET is present, then field C8 :97a::SAFE is not allowed in the same sequence.

In sequence \(B\), if field : \(22 \mathrm{H}:\) : BUSE//SWIT is present, then subsequence A1 Linkages is mandatory, and field :20C::PREV must be present in minimum one occurrence of C9 subsequence A1 Linkages.

If field :22F::DBNM//VEND is present in sequence \(C\), then a vendor must be specified; i.e. one occurrence of sequence \(D\) C10 must contain field :95a::VEND.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FB3- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

In each occurrence of Subsequence A2a Reason (if present), if the qualifier in field 24B:: is REJT and if the Data Source Scheme is not present in field :25D:: (in Subsequence A2 Status), then field :25D:: must be :25D::CPRC//REJT or C1-A :25D::IPRC//REJT or:25D::RPRC//REJT.

In each occurrence of Subsequence A2a Reason (if present), if the qualifier in field 24B: : is NMAT and if the Data Source Scheme is not present in field :25D:: (in Subsequence A2 C1-B Status), then field :25D:: must be :25D::MTCH//NMAT.

In each occurrence of Subsequence A2a Reason (if present), if the qualifier in field 24B:: is NAFI and if the Data Source Scheme is not present in field :25D:: (in Subsequence A2 C1-C Status), then field :25D:: must be :25D::AFFM//NAFI.

In each occurrence of Subsequence A2a Reason (if present), if the qualifier in field 24B: : is REPR and if the Data Source Scheme is not present in field :25D:: (in Subsequence A2 Status), then field :25D:: must be :25D: CPRC//REPR or C1-D :25D::IPRC//REPR or :25D::RPRC//REPR.

In sequence B , either a quantity (field :36B::) or an amount C2 (field :19A::) must be present, but not both.

If Data Source Scheme is not present and Qualifier is PRIR, FB- Indicator must contain a numerical value in the range 0001 -22a-A 9999 where 0001 refers to the highest priority.

FC-
22a-A

If Data Source Scheme is not present and Qualifier is PRIR, Indicator must contain a numerical value in the range 0001 -

9999 where 0001 refers to the highest priority.

FC- Qualifier TOOR codes BCSE, BCSH and BMIN are only to be
K22 22a-B used for orders to buy.
FC- Qualifier TOOR codes SLOS, SPLU, SSEX and SSHO are only 22a-C to be used for orders to sell.

If an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A: :RESU) must be present in the same subsequence. If the Exchange Rate is
C1 not present, the Resulting Amount is not allowed.
If Settlement Amount (:19A: :SETT) is present in sequence C, it must not be present in any occurrence of subsequence C2 D3.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field

The party field :95a::BUYR for subsequence D1 cannot C4-A1 appear more than once in sequence \(D\).

The party field :95a::DEAG for subsequence D1 cannot C4-A2 appear more than once in sequence \(D\).

The party field :95a::DECU for subsequence D1 cannot C4-A3 appear more than once in sequence \(D\).

The party field :95a:: DEI 1 for subsequence D1 cannot
C4-A4 appear more than once in sequence \(D\).
The party field :95a::DEI2 for subsequence D1 cannot C4-A5 appear more than once in sequence \(D\).

The party field :95a::PSET for subsequence D1 cannot C4-A13 appear more than once in sequence D.

The party field :95a::REAG for subsequence D1 cannot C4-A14 appear more than once in sequence D.

The party field :95a::RECU for subsequence D1 cannot

E84 C4-A15 appear more than once in sequence D.

The party field :95a: :REI1 for subsequence D1 cannot C4-A16 appear more than once in sequence D.

The party field :95a::REI2 for subsequence D1 cannot C4-A17 appear more than once in sequence D.

The party field :95a::SELL for subsequence D1 cannot C4-A25 appear more than once in sequence D.

The party field :95a: :ACCW for subsequence D2 cannot C4-B1 appear more than once in sequence D.

The party field :95a::BENM for subsequence D2 cannot C4-B2 appear more than once in sequence \(D\).

The party field :95a::PAYE for subsequence D2 cannot C4-B3 appear more than once in sequence D.

The party field :95a::EXCH for sequence E cannot appear

C5-A8 D1.

C5-A9 In sequence \(D\), if :95a::DEI1 is present in subsequence D1,
then :95a::DECU must be present in another subsequence D1.

In sequence D, if :95a::DECU is present in subsequence D1, then :95a: :SELL must be present in another subsequence C5-A10 D1.

In sequence D, if :95a::SELL is present in subsequence D1, then :95a::DEAG must be present in another subsequence C5-A11 D1.

In sequence D, if :95a::REI2 is present in subsequence D1, then :95a::REI1 must be present in another subsequence C5-A19 D1.

In sequence \(D\), if :95a::REI 1 is present in subsequence \(D 1\), then :95a::RECU must be present in another subsequence C5-A20 D1.

In sequence D, if :95a: :RECU is present in subsequence D1, then :95a::BUYR must be present in another subsequence C5-A21 D1.

In sequence D, if :95a::BUYR is present in subsequence D1, then :95a::REAG must be present in another subsequence C5-A22 D1.

In subsequence D1, if field :95a: :PSET is present, then field
C6 :97a::SAFE is not allowed in the same sequence.
If field :22F::DBNM//VEND is present in sequence \(D\), then a vendor must be specified; i.e. one occurrence of sequence \(E\)
C7 must contain field :95a::VEND.

FC- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FC3- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is

C4-A17 The party field :95a::REI2 for subsequence D1 cannot
appear more than once in sequence \(D\).

The party field :95a::SELL for subsequence D1 cannot C4-A25 appear more than once in sequence D.

The party field :95a::ACCW for subsequence D2 cannot C4-A26 appear more than once in sequence D.

The party field :95a::BENM for subsequence D2 cannot C4-A27 appear more than once in sequence D.

The party field :95a::PAYE for subsequence D2 cannot C4-A28 appear more than once in sequence D.

The party field :95a: :EXCH for sequence E cannot appear C4-B1 more than once in a message.

The party field :95a::MEOR for sequence E cannot appear C4-B2 more than once in a message.

The party field :95a: :MERE for sequence E cannot appear C4-B3 more than once in a message.

The party field :95a: :TRRE for sequence E cannot appear E84 C4-B4 more than once in a message.

The party field :95a::VEND for sequence E cannot appear C4-B5 more than once in a message.

The party field :95a::TRAG for sequence E cannot appear C4-B6 more than once in a message.

If :95a::DEI2 is present in subseq D1, then :95a::DEI1 must C5-A8 be present in another subseq D1.

If :95a:: DEI 1 is present in subseq D1, then :95a::DECU C5-A9 must be present in another subseq D1.

If :95a::DECU is present in subseq D1, then :95a::SELL C5-A10 must be present in another subseq D1.

If :95a::SELL is present in subseq D1, then :95a::DEAG C5-A11 must be present in another subseq D1.

\section*{ORACLE । \%bea}

If :95a::REI 2 is present in subseq D1, then :95a::REI 1 must C5-B8 be present in another subseq D1.

If :95a::REI 1 is present in subseq D1, then :95a::RECU C5-B9 must be present in another subseq D1.

If :95a::RECU is present in subseq D1, then :95a::BUYR C5-B10 must be present in another subseq D1.

If :95a::BUYR is present in subseq D1, then :95a::REAG C5-B11 must be present in another subseq D1.

In subsequence D1, if field :95a: :PSET is present, then field

In sequence C, if field :22H::BUSE//SWIT is present, then field :20C:: PREV must be present in minimum one

FC- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

In field 22a of sequence C, if Data Source Scheme is not present and Qualifier is PRIR, Indicator must contain a FC- numerical value in the range 0001-9999 where 0001 refers \(22 a-\mathrm{A}\) to the highest priority.

FC2- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; C1 consequently, in all other occurrences of A1, field
:20C::PREV is not allowed.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is

MT520 --35B-A ISIN1!e12!c

MT524 ---

MT530 --

MT531 ---

MT532


If the Activity Flag (field :17B:ACTI) in sequence A General Information is \(N\), then sequence \(B\) must not be present.

If the Activity Flag (field :17B:ACTI) in sequence A General Information is \(Y\) and if the statement refers to an accounting statement, ie, field :22F::STTY//ACCT is present in sequence \(A\), then at least one occurrence of subsequence B1 is required, and in each occurrence of subsequence B1 both fields Price (field :90a:) and Holding Value (field :19A::HOLD) must be specified.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field
E08 C3 :20C::PREV is not allowed.

If the Activity Flag (field :17B:ACTI) in sequence A General Information is \(Y\) and if field :17B::CONS in sequence \(A\) is also \(Y\), then in every occurrence of sequence \(B\) field E56 C4 :97a::SAFE and field :17B::ACTI are mandatory.

If the Activity Flag (field :17B:ACTI) in sequence A General Information is \(Y\) and if the Activity Flag (field :17B: :ACTI) in sequence \(B\) Sub-safekeeping Account indicates no information to be reported, ie, N , then subsequence B1 Financial Instrument must not be present. Subsequence B1 Financial Instrument is otherwise mandatory.

In each occurrence of subsequence B1, if field :93C::PEND is present in one of the occurrences of subsequence B1b, then fields :93C::PDUM and :93C::PDMT are not allowed in the other occurrences of subsequence B1b.

In each occurrence of subsequence B1, if field :93C::PENR is present in one of the occurrences of subsequence B1b, then fields :93C::PRUM and :93C::PRMT are not allowed in the

\section*{ORACLE* । "hea}

B1b sequence.

In each occurrence of Subsequence B1b, if field :93B::AVAI or/and :93B::NAVL is/are present, then :field :93B::AGGR must be present in the same occurrence of Subsequence

MT536 B1b.

FB1- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FB1a- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If the Activity Flag (field :17B:ACTI) in sequence A General Information is N , then sequence B must not be present. Otherwise, sequence \(B\) is mandatory.

If the instruction is against payment (:22H::PAYM//APMT) then it is mandatory to specify a Posting Amount (field :19A::PSTA).

In each occurrence of subsequence Bla, in subsequence B1a2, the Party Field :95a::BUYR (in subsequence B1a2a)
C3-1 cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence Bla2, the Party Field :95a::DEAG (in subsequence B1a2a)

\section*{C3-2 cannot appear more than once.}

In each occurrence of subsequence B1a, in subsequence B1a2, the Party Field :95a::DECU (in subsequence B1a2a)
C3-3 cannot appear more than once.
In each occurrence of subsequence B1a, in subsequence Bla2, the Party Field :95a: : DEI 1 (in subsequence Bla2a) C3-4 cannot appear more than once.

In each occurrence of subsequence Bla, in subsequence Bla2, the Party Field :95a: :DEI2 (in subsequence Bla2a)
C3-5 cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence B1a2, the Party Field :95a: : PSET (in subsequence B1a2a)

C3-13 cannot appear more than once.
In each occurrence of subsequence Bla, in subsequence B1a2, the Party Field :95a::REAG (in subsequence B1a2a) C3-14 cannot appear more than once.

In each occurrence of subsequence Bla , in subsequence B1a2, the Party Field :95a::RECU (in subsequence B1a2a) C3-15 cannot appear more than once.

In each occurrence of subsequence Bla, in subsequence Bla2, the Party Field :95a:: REI 1 (in subsequence Bla2a) C3-16 cannot appear more than once.

In each occurrence of subsequence B1a, in subsequence Bla2, the Party Field :95a:: REI2 (in subsequence B1a2a) C3-17 cannot appear more than once.

In each occurrence of subsequence Bla, in subsequence B1a2, the Party Field :95a: :SELL (in subsequence B1a2a)
C3-25 cannot appear more than once.
If :95a::DEI2 is present in subseq B1a2a, then :95a::DEI 1 C4-A8 must be present in another subseq B1a2a.

If :95a::DEI1 is present in subseq B1a2a, then :95a::DECU C4-A9 must be present in another subseq B1a2a.

If :95a::DECU is present in subseq Bla2a, then :95a::SELL C4-A10 must be present in another subseq Bla2a.

If :95a::REI2 is present in subseq B1a2a, then :95a::REI1
C4-B8 must be present in another subseq B1a2a.
If :95a::REI 1 is present in subseq B1a2a, then :95a::RECU
C4-B9 must be present in another subseq B1a2a.
If :95a::RECU is present in subseq B1a2a, then :95a::BUYR C4-B10 must be present in another subseq B1a2a.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field
E08 C5 :20C::PREV is not allowed.

In subsequence Bla2a, if field :95a::PSET is present, then
field :97a: :SAFE is not allowed in the same sequence.
In sequence \(A\), if field :17B::ACTI is \(Y\) and field :17B: CONS is also \(Y\), then in every occurrence of sequence \(B\) Subsafekeeping Account, field :97a::SAFE and field :17B::ACTI

If field :17B: : ACTI in sequence \(A\) is \(Y\) and if the Activity Flag (field :17B::ACTI) in sequence B Sub-safekeeping Account indicates no information to be reported, ie, N , then subsequence B1 Financial Instrument must not be present. Subsequence B1 Financial Instrument is otherwise

A reference to the previously received message must be specified for each transaction reported, i.e. in each occurrence of subsequence B1a Transaction, field :20C::RELA must be present in one and only one occurrence of subsequence B1al Linkages; field :20C::RELA is not allowed in all other occurrences of subsequence B1al.

FB2b- \(\{0\}\) is not a valid Security Identification. Required format is

FC2- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

In sequence A General Information, if the Activity Flag (field :17B: :ACTI) indicates no information to be reported, ie, \(N\), then sequence \(B\) Status and sequence \(C\) Transactions must C1-A not be present.

If the Activity Flag (field :17B: :ACTI) indicates that there is information to be reported, ie, Y and Statement Structure Type Indicator is per statuses (field :22H::STST//STAT), then sequence B Status is mandatory and sequence C C1-B Transactions is not allowed.

If the Activity Flag (field :17B::ACTI) in sequence A General Information indicates that there is information to be reported, ie, Y and Statement Structure Type Indicator is per transactions (field :22H::STST//TRAN), then sequence B Status is not allowed and sequence C Transactions is C1-C mandatory.

In subsequence B 2 b , if the instruction is against payment (:22H::PAYM//APMT) then it is mandatory to specify a posting amount (field :19A::PSTA).

In subsequence C2, if the instruction is against payment (:22H::PAYM//APMT) then it is mandatory to specify a C2-B posting amount (field :19A::PSTA).

In the same occurrence of subsequence \(B 2 b\), there cannot be more than one occurrence of subsequence B2b1 with the C3-A1 party field :95a::BUYR.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the C3-A2 party field :95a::DEAG.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the
C3-A3 party field :95a::DECU.

C3-A4
In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the
party field :95a::DEI 1.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the

C3-A5 party field :95a::DEI2.
In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the C3-A13 party field :95a:: PSET.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the C3-A14 party field :95a::REAG.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the C3-A15 party field :95a::RECU.

In the same occurrence of subsequence \(B 2 b\), there cannot be more than one occurrence of subsequence B2b1 with the C3-A16 party field :95a::REI1.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the C3-A17 party field :95a::REI2.

In the same occurrence of subsequence B2b, there cannot be more than one occurrence of subsequence B2b1 with the C3-A25 party field :95a::SELL.

In the same occurrence of subsequence C2, there cannot be more than one occurrence of subsequence C2a with the

C3-B2 party field :95a::DEAG.
In the same occurrence of subsequence \(C 2\), there cannot be more than one occurrence of subsequence C2a with the
C3-B3 party field :95a::DECU.
In the same occurrence of subsequence \(C 2\), there cannot be
C3-B4 more than one occurrence of subsequence C2a with the
party field :95a::DEI 1.

In the same occurrence of subsequence \(C 2\), there cannot be more than one occurrence of subsequence C2a with the
E84 C3-B5 party field :95a::DEI2.
In the same occurrence of subsequence \(C 2\), there cannot be more than one occurrence of subsequence C2a with the C3-B13 party field :95a:: PSET.

In the same occurrence of subsequence \(C 2\), there cannot be more than one occurrence of subsequence C2a with the
E84 C3-B14 party field :95a::REAG.
In the same occurrence of subsequence \(C 2\), there cannot be more than one occurrence of subsequence C2a with the

In the same occurrence of subsequence \(C 2\), there cannot be more than one occurrence of subsequence C2a with the

In the same occurrence of subsequence \(C 2\), there cannot be more than one occurrence of subsequence C2a with the C3-B17 party field :95a::REI2.

In the same occurrence of subsequence \(C 2\), there cannot be more than one occurrence of subsequence C2a with the C3-B25 party field :95a::SELL.

If the instruction is a delivery (:22H::REDE//DELI in subsequence B2b) and the Settlement Parties subsequence B2b1 is used, then it is mandatory to specify a receiving agent: one occurrence of Settlement Parties subsequence
C4-A B2b1 must contain party field :95a::REAG.
If the instruction is a receipt (: \(22 \mathrm{H}:: \mathrm{REDE} / /\) RECE in subsequence B2b) and the Settlement Parties subsequence B2b1 is used, then it is mandatory to specify a delivering agent: one occurrence of Settlement Parties subsequence
C4-B B2b1 must contain party field :95a::DEAG.

If the instruction is a delivery (:22H::REDE//DELI in subsequence C2) and the Settlement Parties subsequence C2a is used, then it is mandatory to specify a receiving agent: one occurrence of Settlement Parties subsequence C4-C C2a must contain party field :95a::REAG.

If the instruction is a receipt (:22H::REDE//RECE in subsequence C2) and the Settlement Parties subsequence C2a is used, then it is mandatory to specify a delivering agent: one occurrence of Settlement Parties subsequence
C4-D C2a must contain party field :95a::DEAG.
If :95a::DEI2 is present in subseq B2b1, then :95a::DEI1 C5-A8 must be present in another subseq B2b1.

If :95a::DEI1 is present in subseq B2b1, then :95a::DECU C5-A9 must be present in another subseq B2b1.

If :95a::DECU is present in subseq B2b1, then :95a::SELL C5-A10 must be present in another subseq B2b1.

If :95a::REI2 is present in subseq B2b1, then :95a::REI 1
C5-B8 must be present in another subseq B2b1.
If :95a::REI 1 is present in subseq B2b1, then :95a::RECU C5-B9 must be present in another subseq B2b1.

If :95a::RECU is present in subseq B2b1, then :95a:: BUYR C5-B10 must be present in another subseq B2b1.

If :95a::DEI2 is present in subseq C2a, then :95a::DEI1 C5-C8 must be present in another subseq C2a.

If :95a::DEI1 is present in subseq C2a, then :95a::DECU C5-C9 must be present in another subseq C2a.

If :95a::DECU is present in subseq C2a, then :95a::SELL C5-C10 must be present in another subseq C2a.

If :95a::REI2 is present in subseq C2a, then :95a::REI 1 C5-D8 must be present in another subseq C2a.

If :95a::REI 1 is present in subseq C2a, then :95a::RECU C5-D9 must be present in another subseq C2a.

C5- If:95a::RECU is present in subseq C2a, then :95a::BUYR

E86 D10

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field :20C::PREV is not allowed.

In subsequence B2b1, if field :95a::PSET is present, then C7-A field :97a::SAFE is not allowed in the same sequence.

In subsequence C2a, if field :95a::PSET is present, then field :97a::SAFE is not allowed in the same sequence.

In each occurrence of Subsequence B1 Reason (if present) if field :24B: : is CAND, then field :25D:: in its surrounding subsequence B Status must be :25D::IPRC//CAND, if the

C8-A6

In each occurrence of Subsequence B1 Reason (if present) if field :24B: : is CANP, then field :25D:: in its surrounding subsequence B Status must be :25D::IPRC//CANP, if the
C8-A2 Data Source Scheme is not present in that field.
In each occurrence of Subsequence B1 Reason (if present) if field :24B: : is PACK, then field :25D: in its surrounding subsequence B Status must be :25D::IPRC//PACK, if the
C8-A3 Data Source Scheme is not present in that field.
In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is NMAT, then field :25D:: in its surrounding subsequence \(B\) Status must be :25D: :MTCH//NMAT, if the C8-A4 Data Source Scheme is not present in that field.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is PEND, then field :25D:: in its surrounding subsequence B Status must be :25D::SETT//PEND, if the
C8-A5 Data Source Scheme is not present in that field.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is PENF, then field :25D:: in its surrounding subsequence \(B\) Status must be :25D::SETT//PENF, if the

Data Source Scheme is not present in that field.

In each occurrence of Subsequence B1 Reason (if present) if field :24B:: is PPRC, then field :25D:: in its surrounding subsequence \(B\) Status must be \(: 25 \mathrm{D}::\) IPRC//PPRC, if the C8-A7 Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field \(: 24 \mathrm{~B}::\) is CAND, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence C3 Status must be :25D::IPRC//CAND, if the

In each occurrence of Subsequence C3a Reason (if present) if field \(: 24 \mathrm{~B}::\) is CANP, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence C3 Status must be :25D::IPRC//CANP, if the C8-B2 Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B: : is PACK, then field :25D:: in its surrounding subsequence C3 Status must be :25D::IPRC//PACK, if the C8-B3 Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field \(: 24 \mathrm{~B}::\) is NMAT, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence C3 Status must be :25D::MTCH//NMAT, if the C8-B4 Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B:: is PEND, then field :25D: in its surrounding subsequence C3 Status must be :25D::SETT//PEND, if the C8-B5 Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B: : is PENF, then field :25D: : in its surrounding subsequence C3 Status must be :25D::SETT//PENF, if the C8-B6 Data Source Scheme is not present in that field.

In each occurrence of Subsequence C3a Reason (if present) if field :24B:: is PPRC, then field :25D:: in its surrounding subsequence C3 Status must be :25D::IPRC//PPRC, if the C8-B7 Data Source Scheme is not present in that field.

In each occurrence of Subseq. B2b, field 36B::PSTA is not allowed to be repeated more than once (i.e. maximum 2 occurrences). When repeated, one occurrence must have Quantity Type Code FAMT and the other occurrence must

MT540 have Quantity Type Code AMOR.

In each occurrence of Subseq. C2, field 36B::PSTA is not allowed to be repeated more than once (i.e. maximum 2 occurrences). When repeated, one occurrence must have Quantity Type Code FAMT and the other occurrence must C9-B have Quantity Type Code AMOR.

A reference to the previously received message must be specified for each transaction reported, i.e. in each occurrence of subsequence B2 Transaction, field :20C: : RELA must be present in one and only one occurrence of subsequence B2a Linkages; field :20C::RELA is not allowed C10-A in all other occurrences of subsequence B2a.

A reference to the previously received message must be specified for each transaction reported, i.e. in each occurrence of sequence C Transaction, field :20C: : RELA must be present in one and only one occurrence of subsequence C1 Linkages; field :20C: RELA is not allowed in C10-B all other occurrences of subsequence C1.

In field 22a of sequence C, if Data Source Scheme is not present and Qualifier is PRIR, Indicator must contain a numerical value in the range 0001-9999 where 0001 refers to the highest priority.

The amount field :19A: :ACRU cannot appear in more than E87 C1-A1 one occurrence of the subsequence E3.

The amount field :19A: :ANTO cannot appear in more than one occurrence of the subsequence E3.

The amount field :19A::BOOK cannot appear in more than C1-A3 one occurrence of the subsequence E3.

The amount field :19A::CHAR cannot appear in more than E87 C1-A4 one occurrence of the subsequence E3.

The amount field :19A::COUN cannot appear in more than C1-A5 one occurrence of the subsequence E3.

The amount field :19A: :DEAL cannot appear in more than E87 C1-A6 one occurrence of the subsequence E3.

The amount field :19A: :EXEC cannot appear in more than C1-A7 one occurrence of the subsequence E3.

The amount field :19A::ISDI cannot appear in more than C1-A8 one occurrence of the subsequence E3.

The amount field :19A::LEVY cannot appear in more than C1-A9 one occurrence of the subsequence E3.

The amount field :19A::LOCL cannot appear in more than C1-A10 one occurrence of the subsequence E3.

The amount field :19A::LOCO cannot appear in more than C1-A11 one occurrence of the subsequence E3.

The amount field :19A::MARG cannot appear in more than C1-A12 one occurrence of the subsequence E3.

The amount field :19A::OTHR cannot appear in more than C1-A13 one occurrence of the subsequence E3.

The amount field :19A:: POST cannot appear in more than C1-A14 one occurrence of the subsequence E3.

The amount field :19A: :REGF cannot appear in more than C1-A15 one occurrence of the subsequence E3.

The amount field :19A::SETT cannot appear in more than

The amount field :19A: :STAM cannot appear in more than C1-A19 one occurrence of the subsequence E3.

The amount field :19A: :STEX cannot appear in more than C1-A20 one occurrence of the subsequence E3.

The amount field :19A::TRAN cannot appear in more than E87 C1-A21 one occurrence of the subsequence E3.

The amount field :19A::TRAX cannot appear in more than C1-A22 one occurrence of the subsequence E3.

The amount field :19A::VATA cannot appear in more than C1-A23 one occurrence of the subsequence E3.

The amount field :19A::WITH cannot appear in more than C1-A24 one occurrence of the subsequence E3.

The amount field :19A: : COAX cannot appear in more than C1-A25 one occurrence of the subsequence E3.

The amount field :19A: :ACCA cannot appear in more than

If sequence \(C\) is present two or more times, the settlement amount (field :19A::SETT) must be present in every occurrence of sequence C or in none (Error code(s): E89).In the former case (when sequence C is present two or more times and the settlement amount (field :19A::SETT) is present in every occurrence of sequence C) then: a) the settlement amount (field :19A::SETT) must be present in one occurrence of subsequence E3 and b) the sum of all occurrences of the settlement amount (field :19A::SETT) in sequence C must be equal to the settlement amount (field :19A::SETT) in subsequence E3 and c) the currency code in the settlement amounts (fields 19A::SETT in (sub)sequences \(C\) and E3) must be the same for all occurrences of these
E89 C3 fields in the message.

In sequence A, if the total of linked settlement instructions (field :99B::TOSE) is present, then the current settlement

C4 instruction number (field :99B::SETT) must be present.
In (sub)sequence E3, if an exchange rate (field :92B::EXCH) is present, the corresponding resulting amount (field :19A::RESU) must be present in the same subsequence. If the exchange rate is not present then the resulting amount is not allowed.

The party field :95a::BUYR for subsequence E1 cannot C6-A1 appear more than once in a message.

The party field :95a::DEAG for subsequence E1 cannot C6-A2 appear more than once in a message.

The party field :95a::DECU for subsequence E1 cannot C6-A3 appear more than once in a message.

The party field :95a::DEI1 for subsequence E1 cannot
C6-A4 appear more than once in a message.

The party field :95a::DEI2 for subsequence E1 cannot
C6-A5 appear more than once in a message.
The party field :95a::PSET for subsequence E1 cannot C6-A13 appear more than once in a message.

The party field :95a::REAG for subsequence E1 cannot C6-A14 appear more than once in a message.

The party field :95a::RECU for subsequence E1 cannot C6-A15 appear more than once in a message.

The party field :95a::REI1 for subsequence E1 cannot C6-A16 appear more than once in a message.

The party field :95a::REI2 for subsequence E1 cannot C6-A17 appear more than once in a message.

The party field :95a: :SELL for subsequence E1 cannot C6-A25 appear more than once in a message.

C6-A26 The party field :95a: :ACCW for subsequence E2 cannot
appear more than once in a message.

The party field :95a::BENM for subsequence E2 cannot C6-A27 appear more than once in a message.

The party field :95a::PAYE for subsequence E2 cannot C6-A28 appear more than once in a message.

The party field :95a: :EXCH for sequence F cannot appear C6-B1 more than once in a message.

The party field :95a: :MEOR for sequence \(F\) cannot appear C6-B2 more than once in a message.

The party field :95a: : MERE for sequence F cannot appear C6-B3 more than once in a message.

The party field :95a: :TRRE for sequence \(F\) cannot appear E84 C6-B4 more than once in a message.

The party field :95a: :INVE for sequence F cannot appear C6-B5 more than once in a message.

The party field :95a: :VEND for sequence \(F\) cannot appear C6-B6 more than once in a message.

The party field :95a::TRAG for sequence F cannot appear C6-B7 more than once in a message.

If field :22F::DBNM is NOT present in sequence \(E\), then it is mandatory to specify a delivering agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG and another one E91 C7 must contain party field :95a::PSET.

If :95a:: DEI2 is present in subseq E1, then :95a:: DEI 1 must C8-A9 must be present in another subseq E1.

If :95a:: DECU is present in subseq E1, then :95a::SELL C8-A10 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI 1 must

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field :20C::PREV is not allowed.

In subsequence E1, if field :95a::PSET is present, then field

If field :22F::DBNM//VEND is present in sequence \(E\), then a vendor must be specified; i.e. one occurrence of sequence F must contain field :95a: :VEND. If the Data Source Scheme is present in field :22F::DBNM//VEND then the conditional rule does not apply.

If field :36B::PAIR is present in minimum one occurrence of sequence \(A 1\), then the type of settlement transaction must be a pair-off; ie, sequence E field :22F::SETR//PAIR must be

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001 K22 9999 where 0001 refers to the highest priority.

The amount field:19A: : ACRU cannot appear in more than C1-A1 one occurrence of the subsequence E3.

The amount field:19A::ANTO cannot appear in more than C1-A2 one occurrence of the subsequence E3.

The amount field:19A::CHAR cannot appear in more than C1-A3 one occurrence of the subsequence E3.

The amount field:19A::COUN cannot appear in more than C1-A4 one occurrence of the subsequence E3.

The amount field:19A::DEAL cannot appear in more than
C1-A5 one occurrence of the subsequence E3.
The amount field: 19A::EXEC cannot appear in more than C1-A6 one occurrence of the subsequence E3.

The amount field:19A::ISDI cannot appear in more than one C1-A7 occurrence of the subsequence E3.

The amount field:19A::LEVY cannot appear in more than one
35B-A ISIN1!e12!c
FB1- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c
 occurrence of the subsequence E3.

The amount field:19A::LOCL cannot appear in more than one C1-A9 occurrence of the subsequence E3.

The amount field:19A::LOCO cannot appear in more than C1-A10 one occurrence of the subsequence E3.

The amount field:19A::MARG cannot appear in more than

The amount field:19A::POST cannot appear in more than C1-A13 one occurrence of the subsequence E3.

The amount field:19A::REGF cannot appear in more than C1-A14 one occurrence of the subsequence E3.

The amount field:19A::SETT cannot appear in more than one C1-A15 occurrence of the subsequence E3.

The amount field:19A::SHIP cannot appear in more than one C1-A16 occurrence of the subsequence E3.

The amount field:19A::SPCN cannot appear in more than C1-A17 one occurrence of the subsequence E3.

The amount field: 19A::STAM cannot appear in more than C1-A18 one occurrence of the subsequence E3.

The amount field:19A::STEX cannot appear in more than one C1-A19 occurrence of the subsequence E3.

The amount field: 19A: TRAN cannot appear in more than C1-A20 one occurrence of the subsequence E3.

The amount field:19A::TRAX cannot appear in more than C1-A21 one occurrence of the subsequence E3.

The amount field: 19A: :VATA cannot appear in more than C1-A22 one occurrence of the subsequence E3.

The amount field:19A::WITH cannot appear in more than C1-A23 one occurrence of the subsequence E3.

The amount field:19A::COAX cannot appear in more than C1-A24 one occurrence of the subsequence E3.

The amount field:19A::ACCA cannot appear in more than C1-A25 one occurrence of the subsequence E3.

It is mandatory to specify a settlement amount: one occurrence of the amounts subsequence E3 must contain

If sequence C Financial Instrument/Account is present only once, the settlement amount (field :19A::SETT) must not be present in sequence \(C\).

If sequence C is present two or more times, the settlement amount (field :19A::SETT) must be present in every occurrence of sequence \(C\) or in none.In the former case (when sequence \(C\) is present two or more times and the settlement amount (field :19A::SETT) is present in every occurrence of sequence C) then: a)the sum of all occurrences of the settlement amount (field :19A::SETT) in sequence \(C\) must be equal to the settlement amount (field :19A::SETT) in subsequence E3 and b)the currency code in the settlement amounts (fields 19A: :SETT in (sub)sequences C and E3) must be the same for all occurrences of these C4 fields in the message.

In sequence A, if the total of linked settlement instructions (field :99B::TOSE) is present, then the current settlement instruction number (field :99B::SETT) must be present.

In (sub)sequence E3, if an exchange rate (field :92B::EXCH) is present, the corresponding resulting amount (field :19A::RESU) must be present in the same subsequence. If the exchange rate is not present then the resulting amount is not allowed.

The party field:95a::BUYR for subsequence E1 cannot appear C7-A1 more than once in a message.

The party field:95a::DEAG for subsequence E1 cannot C7-A2 appear more than once in a message.

The party field:95a::DECU for subsequence E1 cannot
C7-A3 appear more than once in a message.

The party field: 95a::DEI1 for subsequence E1 cannot appear E84 C7-A4 more than once in a message.

The party field:95a::DEI2 for subsequence E1 cannot appear

The party field:95a::INVE for subsequence F cannot appear E84 C7-B5 more than once in a message.

The party field:95a: :VEND for subsequence F cannot appear

C8 C7-B7 more than once in a message

If field :22F::DBNM is NOT present in sequence \(E\), then it is mandatory to specify a delivering agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG and another one must contain party field :95a:: PSET

If :95a::DEI2 is present in subseq E1, then :95a::DEI 1 must C9-A8 be present in another subseq E1.

If :95a:: DEI1 is present in subseq E1, then :95a::DECU C9-A9 must be present in another subseq E1.

If :95a:: DECU is present in subseq E1, then :95a::SELL C9-A10 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI 1 must C9-B8 be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must

If :95a::RECU is present in subseq E1, then :95a::BUYR C9-B10 must be present in another subseq E1.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field C10 :20C::PREV is not allowed (Error code(s): E08).

In subsequence E1, if field :95a:: PSET is present, then field C11 :97a::SAFE is not allowed in the same subsequence.

If field :22F::FXCX//FXNO or FXYE is present in sequence E, then the message must be a cancellation, ie, Function of the Message in sequence A (field 23G) is CANC. If field :22F::FXCX//SINO is present in sequence E , then the message must be new, ie, Function of the Message in sequence A (field 23G) is NEWM. If the Data Source Scheme is present in field :22F::FXCX// then the conditional rule does not apply.

In sequence \(A\), if field :99B::TORE or field : 99B::TODE is present, then field :99B::TOSE is mandatory in the same sequence.

If field :22F::DBNM is present in sequence E , then a seller must be specified, i.e. one occurrence of subsequence E1 must contain field :95a::SELL

If field :22F::DBNM//VEND is present in sequence \(E\), then a vendor must be specified; i.e. one occurrence of sequence \(F\) must contain field :95a::VEND.If the Data Source Scheme is present in field :22F::DBNM//VEND then the conditional rule does not apply.

If field :36B::PAIR is present in minimum one occurrence of sequence \(A 1\), then the type of settlement transaction must be a pair-off; ie, sequence E field :22F::SETR//PAIR must be
present.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FB1- \(\quad\{0\}\) is not a valid Security Identification. Required format is

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001 9999 where 0001 refers to the highest priority.

The amount field:19A::ACRU cannot appear in more than

The amount field:19A::ANTO cannot appear in more than C1-A2 one occurrence of subsequence E3.

The amount field:19A::BOOK cannot appear in more than one occurrence of subsequence E3.

The amount field:19A::CHAR cannot appear in more than 87 C1-A4 one occurrence of subsequence E3.

The amount field:19A::COUN cannot appear in more than C1-A5 one occurrence of subsequence E3.

The amount field: 19A::DEAL cannot appear in more than C1-A6 one occurrence of subsequence E3.

The amount field: 19A::EXEC cannot appear in more than C1-A7 one occurrence of subsequence E3.

The amount field: 19A::ISDI cannot appear in more than one C1-A8 occurrence of subsequence E3.

The amount field:19A::LEVY cannot appear in more than one C1-A9 occurrence of subsequence E3.

The amount field:19A::LOCL cannot appear in more than one C1-A10 occurrence of subsequence E3.

The amount field:19A::LOCO cannot appear in more than C1-A11 one occurrence of subsequence E3.

The amount field:19A::MARG cannot appear in more than C1-A12 one occurrence of subsequence E3.

The amount field:19A::OTHR cannot appear in more than C1-A13 one occurrence of subsequence E3.

The amount field: 19A::POST cannot appear in more than C1-A14 one occurrence of subsequence E3.

The amount field:19A::REGF cannot appear in more than E87 C1-A15 one occurrence of subsequence E3.

The amount field:19A::SETT cannot appear in more than one C1-A16 occurrence of subsequence E3.

The amount field: 19A: :SHIP cannot appear in more than one C1-A17 occurrence of subsequence E3.

The amount field:19A::SPCN cannot appear in more than C1-A18 one occurrence of subsequence E3.

The amount field:19A::STAM cannot appear in more than C1-A19 one occurrence of subsequence E3.

The amount field:19A::STEX cannot appear in more than one C1-A20 occurrence of subsequence E3.

The amount field:19A::TRAN cannot appear in more than C1-A21 one occurrence of subsequence E3.

The amount field: 19A::TRAX cannot appear in more than C1-A22 one occurrence of subsequence E3.

The amount field: 19A::VATA cannot appear in more than
E87 C1-A23 one occurrence of subsequence E3.

The amount field:19A::WITH cannot appear in more than C1-A24 one occurrence of subsequence E3.

The amount field:19A::COAX cannot appear in more than C1-A25 one occurrence of subsequence E3.

The amount field:19A::ACCA cannot appear in more than C1-A26 one occurrence of subsequence E3.

The amount field:19A::EUTR cannot appear in more than

If sequence C Financial Instrument/Account is present only once, Settlement Amount (field :19A::SETT) must not be

If sequence \(C\) is present two or more times, the Settlement Amount (field :19A::SETT) must be present in every occurrence of sequence C or in none. In the former case (when sequence C is present two or more times and the Settlement Amount (field :19A::SETT) is present in every occurrence of sequence C) then: a) the Settlement Amount (field :19A::SETT) must be present in one occurrence of subsequence E3 and b) the sum of all occurrences of the Settlement Amount (field :19A::SETT) in sequence C must be equal to the settlement amount (field :19A::SETT) in subsequence E3 and c) the currency code in the Settlement Amounts (fields 19A: :SETT in (sub)sequences C and E3) must be the same for all occurrences of these fields in the C3 message.

In sequence A, if the Total of Linked Settlement Instructions (field :99B::TOSE) is present, then the Current Settlement C4 Instruction Number (field :99B::SETT) must be present.

In subsequence E3, if an Exchange Rate (field :92B:: EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount

The party field:95a::BUYR for subsequence E1 cannot appear C6-A1 more than once in a message.

The party field:95a::DEAG for subsequence E1 cannot
C6-A2 appear more than once in a message.
The party field:95a::DECU for subsequence E1 cannot
C6-A3 appear more than once in a message.
The party field:95a::DEI1 for subsequence E1 cannot appear C6-A4 more than once in a message.

The party field:95a::DEI2 for subsequence E1 cannot appear C6-A5 more than once in a message.

The party field:95a::PSET for subsequence E1 cannot appear C6-A13 more than once in a message.

The party field:95a::REAG for subsequence E1 cannot

E84 C6-A14 appear more than once in a message.

The party field:95a::RECU for subsequence E1 cannot C6-A15 appear more than once in a message.

The party field: 95a::REI1 for subsequence E1 cannot appear C6-A16 more than once in a message.

The party field:95a::REI2 for subsequence E1 cannot appear C6-A17 more than once in a message.

The party field:95a::SELL for subsequence E1 cannot appear C6-A25 more than once in a message.

The party field:95a::ACCW for subsequence E2 cannot C6-A26 appear more than once in a message.

The party field:95a::BENM for subsequence E2 cannot C6-A27 appear more than once in a message.

The party field:95a::PAYE for subsequence E2 cannot appear C6-A28 more than once in a message.

The party field: 95a: EXCH for subsequence \(F\) cannot appear C6-B1 more than once in a message.

The party field:95a::MEOR for subsequence F cannot appear
E84 C6-B2 more than once in a message.
The party field:95a::MERE for subsequence \(F\) cannot appear C6-B3 more than once in a message.

The party field:95a::TRRE for subsequence \(F\) cannot appear C6-B4 more than once in a message.

The party field:95a::INVE for subsequence F cannot appear C6-B5 more than once in a message.

The party field: 95a: :VEND for subsequence \(F\) cannot appear
E84 C6-B6 more than once in a message.
The party field:95a::TRAG for subsequence \(F\) cannot appear C6-B7 more than once in a message.

If field :22F::DBNM is NOT present in sequence \(E\), then it is mandatory to specify a receiving agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::REAG and another one must contain party field :95a::PSET.

If :95a::DEI2 is present in subseq E1, then :95a::DEl1 must

In sequence \(A\), if field :99B::TORE or field : 99B::TODE is present, then field :99B::TOSE is mandatory in the same

If field :22F::DBNM is present in sequence \(E\), then a buyer must be specified; i.e., one occurrence of subsequence E1 must contain field :95a::BUYR.

If :22F::DBNM//VEND is present in sequence \(E\), then a vendor must be specified; i.e. one occurrence of sequence \(F\) must contain field :95a: :VEND. If the Data Source Scheme is present in field :22F::DBNM//VEND then the conditional rule does not apply.

If field :36B::PAIR is present in minimum one occurrence of sequence \(A 1\), then the type of settlement transaction must be a pair-off; ie, sequence E field :22F::SETR//PAIR must be present.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FB1- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, Indicator must contain a numerical value in the range 0001 9999 where 0001 refers to the highest priority.

The amount field:19A::ACRU cannot appear in more than

C1-A1 one occurrence of subsequence E3.
The amount field:19A::ANTO cannot appear in more than C1-A2 one occurrence of subsequence E3.

The amount field:19A::CHAR cannot appear in more than C1-A3 one occurrence of subsequence E3.

The amount field: 19A::COUN cannot appear in more than C1-A4 one occurrence of subsequence E3.

The amount field: 19A::DEAL cannot appear in more than
E87 C1-A5 one occurrence of subsequence E3.
The amount field: 19A::EXEC cannot appear in more than C1-A6 one occurrence of subsequence E3.

The amount field: 19A::ISDI cannot appear in more than one
E87 C1-A7 occurrence of subsequence E3.
The amount field:19A::LEVY cannot appear in more than one C1-A8 occurrence of subsequence E3.

The amount field:19A::LOCL cannot appear in more than one C1-A9 occurrence of subsequence E3.

The amount field:19A::LOCO cannot appear in more than C1-A10 one occurrence of subsequence E3.

The amount field:19A::MARG cannot appear in more than C1-A11 one occurrence of subsequence E3.

The amount field:19A::OTHR cannot appear in more than C1-A12 one occurrence of subsequence E3.

The amount field:19A::POST cannot appear in more than C1-A13 one occurrence of subsequence E3.

The amount field:19A::REGF cannot appear in more than C1-A14 one occurrence of subsequence E3.

The amount field:19A::SETT cannot appear in more than one C1-A15 occurrence of subsequence E3.

The amount field: 19A: :SHIP cannot appear in more than one C1-A16 occurrence of subsequence E3.

The amount field:19A::SPCN cannot appear in more than
E87 C1-A17 one occurrence of subsequence E3.
The amount field: 19A::STAM cannot appear in more than
E87 C1-A18 one occurrence of subsequence E3.
The amount field:19A::STEX cannot appear in more than one

The amount field:19A::TRAN cannot appear in more than E87 C1-A20 one occurrence of subsequence E3.

The amount field:19A::TRAX cannot appear in more than C1-A21 one occurrence of subsequence E3.

The amount field: 19A: :VATA cannot appear in more than
E87 C1-A22 one occurrence of subsequence E3.
The amount field:19A::WITH cannot appear in more than C1-A23 one occurrence of subsequence E3.

The amount field:19A: COAX cannot appear in more than C1-A24 one occurrence of subsequence E3.

The amount field:19A::ACCA cannot appear in more than C1-A25 one occurrence of subsequence E3.

The amount field:19A::EUTR cannot appear in more than

In sequence A, if the Total of Linked Settlement Instructions (field :99B::TOSE) is present, then the Current Settlement

Instruction Number (field :99B: :SETT) must be present.

In subsequence E3, if an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the exchange rate is not present then the Resulting
E62 C6 Amountis not allowed.
The party field:95a::BUYR for subsequence E1 cannot appear

The party field: 95a: :BENM for subsequence E2 cannot C7-A27 appear more than once in a message.

The party field:95a::PAYE for subsequence E2 cannot appear C7-A28 more than once in a message.

The party field:95a::EXCH for subsequence \(F\) cannot appear C7-B1 more than once in a message.

The party field:95a::MEOR for subsequence F cannot appear C7-B2 more than once in a message.

The party field:95a::MERE for subsequence F cannot appear C7-B3 more than once in a message.

The party field:95a: :TRRE for subsequence F cannot appear C7-B4 more than once in a message.

The party field:95a::INVE for subsequence F cannot appear C7-B5 more than once in a message.

The party field:95a: :VEND for subsequence F cannot appear

C9-A10 must be present in another subseq E1.
If :95a::REI2 is present in subseq E1, then :95a::REI 1 must C9-B8 be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must C9-B9 be present in another subseq E1.

If :95a::RECU is present in subseq E1, then :95a::BUYR C9-B10 must be present in another subseq E1.

If the message is a cancellation, ie, Function of the Message (field 23G) is CANC, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field C10 :20C::PREV is not allowed.

In subsequence E1, if field :95a::PSET is present, then field :97a::SAFE is not allowed in the same subsequence.

If field :22F::FXCX//FXNO or FXYE is present in sequence \(E\), then the message must be a cancellation, ie, Function of the Message in sequence A (field 23G) is CANC. If field :22F::FXCX//SINO is present in sequence \(E\), then the message must be new, ie, Function of the Message in sequence A (field 23G) is NEWM. If the Data Source Scheme is present in field :22F::FXCX// then the conditional rule does not apply.

In sequence A, if field :99B::TORE or field : 99B: TODE is present, then field :99B::TOSE is mandatory in the same sequence.

If field :22F::DBNM is present in sequence \(E\), then a buyer must be specified, i.e. one occurrence of subsequence E1

If field :22F::DBNM//VEND is present in sequence \(E\), then a vendor must be specified; i.e. one occurrence of sequence \(F\) must contain field :95a: :VEND. If the Data Source Scheme is present in field :22F::DBNM//VEND then the conditional rule does not apply.

If field :36B::PAIR is present in minimum one occurrence of sequence \(A 1\), then the type of settlement transaction must be a pair-off; ie, sequence E field :22F::SETR//PAIR must be present.

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FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is

MT544
35B-A ISIN1!e12!c

FB1- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present,

C1-A5 one occurrence of the subsequence E3 Amounts.
The amount field :19A::DEAL cannot appear in more than FB- Indicator must contain a numerical value in the range 0001 -22F-A 9999 where 0001 refers to the highest priority.

The amount field :19A: :ACRU cannot appear in more than C1-A1 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ANTO cannot appear in more than C1-A2 one occurrence of the subsequence E3 Amounts.

The amount field :19A::BOOK cannot appear in more than C1-A3 one occurrence of the subsequence E3 Amounts.

The amount field :19A:: CHAR cannot appear in more than C1-A4 one occurrence of the subsequence E3 Amounts.

The amount field :19A::COUN cannot appear in more than C1-A6 one occurrence of the subsequence E3 Amounts.

The amount field :19A::EXEC cannot appear in more than C1-A7 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ESTT cannot appear in more than C1-A8 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ISDI cannot appear in more than C1-A9 one occurrence of the subsequence E3 Amounts.

The amount field :19A::LEVY cannot appear in more than C1-A10 one occurrence of the subsequence E3 Amounts.

C1-A11 The amount field :19A:: LOCL cannot appear in more than
one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCO cannot appear in more than C1-A12 one occurrence of the subsequence E3 Amounts.

The amount field :19A::MARG cannot appear in more than C1-A13 one occurrence of the subsequence E3 Amounts.

The amount field :19A::OTHR cannot appear in more than C1-A14 one occurrence of the subsequence E3 Amounts.

The amount field :19A::POST cannot appear in more than E87 C1-A15 one occurrence of the subsequence E3 Amounts.

The amount field :19A:: REGF cannot appear in more than C1-A16 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :SHIP cannot appear in more than E87 C1-A17 one occurrence of the subsequence E3 Amounts.

The amount field :19A::SPCN cannot appear in more than C1-A18 one occurrence of the subsequence E3 Amounts.

The amount field :19A::STAM cannot appear in more than E87 C1-A19 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :STEX cannot appear in more than C1-A20 one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAN cannot appear in more than E87 C1-A21 one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAX cannot appear in more than C1-A22 one occurrence of the subsequence E3 Amounts.

The amount field :19A::VATA cannot appear in more than E87 C1-A23 one occurrence of the subsequence E3 Amounts.

The amount field :19A::WITH cannot appear in more than C1-A24 one occurrence of the subsequence E3 Amounts.

The amount field :19A:: COAX cannot appear in more than

The amount field :19A: : ACCA cannot appear in more than

E87 C1-A26 one occurrence of the subsequence E3 Amounts.

The amount field :19A::EUTR cannot appear in more than C1-A27 one occurrence of the subsequence E3 Amounts.

If sequence C Financial Instrument/Account is present only once, the Settled Amount (field :19A::ESTT) must not be C2 present in sequence C.

If sequence \(C\) is present two or more times, the Settled Amount (field :19A::ESTT) must be present in every occurrence of sequence \(C\) or in none. In the former case (when sequence \(C\) is present two or more times and the Settled Amount (field :19A::ESTT) is present in every occurrence of sequence C) then: a) the Settled Amount (field :19A::ESTT) must be present in one occurrence of subsequence E3 and b) the sum of all occurrences of the Settled Amount (field :19A::ESTT) in sequence C must be equal to the Settled Amount (field :19A::ESTT) in subsequence E3 and C) the currency code in the settled amounts (fields 19A:: ESTT in (sub)sequences C and E3) must be the same for all occurrences of these fields in the

If an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount is not allowed. This

C5-A3 a message.
The party field :95a:: DEI 1 cannot appear more than once in C5-A4 a message.

The party field :95a::DEI2 cannot appear more than once in C5-A5 a message.

The party field :95a::PSET cannot appear more than once in C5-A13 a message.

The party field :95a::REAG cannot appear more than once in C5-A14 a message.

The party field :95a::RECU cannot appear more than once in C5-A15 a message.

The party field :95a::REI1 cannot appear more than once in C5-A16 a message.

The party field :95a::REI2 cannot appear more than once in C5-A17 a message.

The party field :95a: :SELL cannot appear more than once in C5-A25 a message.

The party field :95a::ACCW cannot appear more than once C5-A26 in a message.

The party field :95a::BENM cannot appear more than once in C5-A27 a message.

The party field :95a::PAYE cannot appear more than once in C5-A28 a message.

The party field :95a: : EXCH cannot appear more than once in C5-B1 a message.

The party field :95a::MEOR cannot appear more than once in C5-B2 a message.

The party field :95a::MERE cannot appear more than once in C5-B3 a message.

The party field :95a::TRRE cannot appear more than once in C5-B4 a message.

The party field :95a::INVE cannot appear more than once in C5-B5 a message.

The party field :95a::VEND cannot appear more than once in C6 C5-B6 a message.

The party field :95a::TRAG cannot appear more than once in C5-B7 a message.

If field :22F::DBNM is NOT present in sequence \(E\), then it is mandatory to specify a delivering agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG and another one must contain party field :95a:: PSET

If :95a::DEI2 is present in subseq E1, then :95a::DEl1 must C7-A8 be present in another subseq E1.

If :95a:: DEI 1 is present in subseq E1, then :95a::DECU C7-A9 must be present in another subseq E1.

If :95a:: DECU is present in subseq E1, then :95a::SELL C7-A10 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI 1 must C7-B8 be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must C7-B9 be present in another subseq E1.

If :95a::RECU is present in subseq E1, then :95a::BUYR C7-B10 must be present in another subseq E1.

If the message is a cancellation or a reversal, ie, Function of the Message (field 23G) is CANC or RVSL, then field :20C::PREV must be present in one and only one occurrence of Subseq. A1; consequently, in all other occurrences of A1,

A reference to the previously received message must be specified, i.e. field 20C:: RELA must be present in one and only one occurrence of subsequence A1 Linkages; field 20C: :RELA is not allowed in all other occurrences of

\section*{}
subsequence A1.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is

MT545 35B-A ISIN1!e12!c

FB1- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, FB- Indicator must contain a numerical value in the range 0001 -

9999 where 0001 refers to the highest priority.

The amount field :19A: :ACRU cannot appear in more than C1-A1 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ANTO cannot appear in more than C1-A2 one occurrence of the subsequence E3 Amounts.

The amount field :19A::CHAR cannot appear in more than C1-A3 one occurrence of the subsequence E3 Amounts.

The amount field :19A::COUN cannot appear in more than C1-A4 one occurrence of the subsequence E3 Amounts.

The amount field :19A::DEAL cannot appear in more than C1-A5 one occurrence of the subsequence E3 Amounts.

The amount field :19A: : EXEC cannot appear in more than C1-A6 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ESTT cannot appear in more than C1-A7 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ISDI cannot appear in more than C1-A8 one occurrence of the subsequence E3 Amounts.

The amount field :19A::LEVY cannot appear in more than C1-A9 one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCL cannot appear in more than E87 C1-A10 one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCO cannot appear in more than C1-A11 one occurrence of the subsequence E3 Amounts.

The amount field :19A::MARG cannot appear in more than E87 C1-A12 one occurrence of the subsequence E3 Amounts.

The amount field :19A::OTHR cannot appear in more than C1-A13 one occurrence of the subsequence E3 Amounts.

The amount field :19A::POST cannot appear in more than C1-A14 one occurrence of the subsequence E3 Amounts.

The amount field :19A::REGF cannot appear in more than C1-A15 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :SHIP cannot appear in more than C1-A16 one occurrence of the subsequence E3 Amounts.

The amount field :19A::SPCN cannot appear in more than C1-A17 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :STAM cannot appear in more than C1-A18 one occurrence of the subsequence E3 Amounts.

The amount field :19A::STEX cannot appear in more than C1-A19 one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAN cannot appear in more than C1-A20 one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAX cannot appear in more than C1-A21 one occurrence of the subsequence E3 Amounts.

The amount field :19A::VATA cannot appear in more than E87 C1-A22 one occurrence of the subsequence E3 Amounts.

The amount field :19A::WITH cannot appear in more than E87 C1-A23 one occurrence of the subsequence E3 Amounts.

The amount field :19A::COAX cannot appear in more than

The amount field :19A: :ACCA cannot appear in more than

E87 C1-A25 one occurrence of the subsequence E3 Amounts.

The amount field :19A::EUTR cannot appear in more than C1-A26 one occurrence of the subsequence E3 Amounts.

It is mandatory to specify a Settled Amount: one occurrence C2 of subsequence E3 Amount must contain field :19A:: ESTT.

If sequence C Financial Instrument/Account is present only once, the Settled Amount (field :19A::ESTT) must not be C3 present in sequence C.

If sequence C is present two or more times, the Settled Amount (field :19A::ESTT) must be present in every occurrence of sequence C or in none. In the former case (when sequence \(C\) is present two or more times and the Settled Amount (field :19A::ESTT) is present in every occurrence of sequence C) then: a) the sum of all occurrences of the Settled Amount (field :19A::ESTT) in sequence C must be equal to the Settled Amount (field :19A::ESTT) in subsequence E3 and b) the currency code in the settled amounts (fields 19A::ESTT in (sub)sequences C and E3) must be the same for all occurrences of these fields C4 in the message.

If an Exchange Rate (field :92B: :EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount is not allowed. This C5 check applies to subsequence E3.

The party field :95a::BUYR cannot appear more than once in C6-A1 a message.

The party field :95a::DEAG cannot appear more than once in C6-A2 a message.

The party field :95a::DECU cannot appear more than once in C6-A3 a message.

The party field :95a::DEI 1 cannot appear more than once in C6-A4 a message.

The party field :95a::DEI2 cannot appear more than once in

E84 C6-A5 a message.

The party field :95a::PSET cannot appear more than once in C6-A13 a message.

The party field :95a::REAG cannot appear more than once in C6-A14 a message.

The party field :95a::RECU cannot appear more than once in C6-A15 a message.

The party field :95a::REI1 cannot appear more than once in C6-A16 a message.

The party field :95a::REI2 cannot appear more than once in C6-A17 a message.

The party field :95a::SELL cannot appear more than once in C6-A25 a message.

The party field :95a::ACCW cannot appear more than once C6-A26 in a message.

The party field :95a::BENM cannot appear more than once in C6-A27 a message.

The party field :95a: :PAYE cannot appear more than once in C6-A28 a message.

The party field :95a: : EXCH cannot appear more than once in C6-B1 a message.

The party field :95a::MEOR cannot appear more than once in C6-B2 a message.

The party field :95a::MERE cannot appear more than once in C6-B3 a message.

The party field :95a::TRRE cannot appear more than once in C6-B4 a message.

The party field :95a::INVE cannot appear more than once in C6-B5 a message.

The party field :95a::VEND cannot appear more than once in E84 C6-B6 a message.

The party field :95a::TRAG cannot appear more than once in

If field :22F::DBNM is NOT present in sequence \(E\), then it is mandatory to specify a delivering agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::DEAG and another one E91 C7 must contain party field :95a::PSET.

If :95a::DEI2 is present in subseq E1, then :95a::DEl1 must C8-A8 be present in another subseq E1.

If :95a:: DEI 1 is present in subseq E1, then :95a::DECU C8-A9 must be present in another subseq E1.

If :95a:: DECU is present in subseq E1, then :95a::SELL C8-A10 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI 1 must C8-B8 be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must C8-B9 be present in another subseq E1.

If :95a::RECU is present in subseq E1, then :95a::BUYR C8-B10 must be present in another subseq E1.

If the message is a cancellation or a reversal, ie, Function of the Message (field 23G) is CANC or RVSL, then field :20C::PREV must be present in one and only one occurrence of Subseq. A1; consequently, in all other occurrences of A1, field :20C::PREV is not allowed.

In subsequence E1, if field :95a::PSET is present, then field

A reference to the previously received message must be specified, i.e. field 20C:: RELA must be present in one and only one occurrence of subsequence A1 Linkages; field 20C: : RELA is not allowed in all other occurrences of

\section*{○RACLE* । "̈nea}
subsequence A1.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is

MT546 35B-A ISIN1!e12!c

FB1- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, FB- Indicator must contain a numerical value in the range 0001 -

9999 where 0001 refers to the highest priority.

The amount field :19A: :ACRU cannot appear in more than C1-A1 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ANTO cannot appear in more than C1-A2 one occurrence of the subsequence E3 Amounts.

The amount field :19A::BOOK cannot appear in more than C1-A3 one occurrence of the subsequence E3 Amounts.

The amount field :19A::CHAR cannot appear in more than C1-A4 one occurrence of the subsequence E3 Amounts.

The amount field :19A::COUN cannot appear in more than C1-A5 one occurrence of the subsequence E3 Amounts.

The amount field :19A::DEAL cannot appear in more than C1-A6 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :EXEC cannot appear in more than C1-A7 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ESTT cannot appear in more than C1-A8 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ISDI cannot appear in more than C1-A9 one occurrence of the subsequence E3 Amounts.

The amount field :19A::LEVY cannot appear in more than E87 C1-A10 one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCL cannot appear in more than C1-A11 one occurrence of the subsequence E3 Amounts.

The amount field :19A:: LOCO cannot appear in more than E87 C1-A12 one occurrence of the subsequence E3 Amounts.

The amount field :19A::MARG cannot appear in more than C1-A13 one occurrence of the subsequence E3 Amounts.

The amount field :19A:: OTHR cannot appear in more than C1-A14 one occurrence of the subsequence E3 Amounts.

The amount field :19A::POST cannot appear in more than C1-A15 one occurrence of the subsequence E3 Amounts.

The amount field :19A::REGF cannot appear in more than C1-A16 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :SHIP cannot appear in more than C1-A17 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :SPCN cannot appear in more than C1-A18 one occurrence of the subsequence E3 Amounts.

The amount field :19A::STAM cannot appear in more than C1-A19 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :STEX cannot appear in more than C1-A20 one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAN cannot appear in more than E87 C1-A21 one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAX cannot appear in more than E87 C1-A22 one occurrence of the subsequence E3 Amounts.

The amount field :19A::VATA cannot appear in more than E87 C1-A23 one occurrence of the subsequence E3 Amounts.

The amount field :19A::WITH cannot appear in more than C1-A24 one occurrence of the subsequence E3 Amounts.

The amount field :19A: : COAX cannot appear in more than

E87 C1-A25 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :ACCA cannot appear in more than C1-A26 one occurrence of the subsequence E3 Amounts.

The amount field :19A: : EUTR cannot appear in more than C1-A27 one occurrence of the subsequence E3 Amounts.

If sequence C Financial Instrument/Account is present only once, the Settled Amount (field :19A::ESTT) must not be

If sequence \(C\) is present two or more times, the Settled Amount (field :19A::ESTT) must be present in every occurrence of sequence C or in none. In the former case (when sequence \(C\) is present two or more times and the Settled Amount (field :19A::ESTT) is present in every occurrence of sequence C) then: a) the Settled Amount (field :19A::ESTT) must be present in one occurrence of subsequence E3 and b) the sum of all occurrences of the Settled Amount (field :19A::ESTT) in sequence C must be equal to the Settled Amount (field :19A: : ESTT) in subsequence E3 and c) the currency code in the Settled Amount (fields 19A: :ESTT in (sub)sequences C and E3) must be the same for all occurrences of these fields in the C3 message.

In subsequence C3, if an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount C4 is not allowed.

The party field :95a::BUYR cannot appear more than once in C5-A1 a message.

The party field :95a::DEAG cannot appear more than once in C5-A2 a message.

The party field :95a:: DECU cannot appear more than once in C5-A3 a message.

The party field :95a::DEI 1 cannot appear more than once in C5-A4 a message.

The party field :95a::DEI2 cannot appear more than once in C5-A5 a message.

The party field :95a: :PSET cannot appear more than once in C5-A13 a message.

The party field :95a::REAG cannot appear more than once in C5-A14 a message.

The party field :95a::RECU cannot appear more than once in C5-A15 a message.

The party field :95a::REI1 cannot appear more than once in C5-A16 a message.

The party field :95a::REI2 cannot appear more than once in C5-A17 a message.

The party field :95a::SELL cannot appear more than once in C5-A25 a message.

The party field :95a::ACCW cannot appear more than once C5-A26 in a message.

The party field :95a::BENM cannot appear more than once in C5-A27 a message.

The party field :95a:: PAYE cannot appear more than once in C5-A28 a message.

The party field :95a::EXCH cannot appear more than once in C5-B1 a message.

The party field :95a::MEOR cannot appear more than once in C5-B2 a message.

The party field :95a::MERE cannot appear more than once in C5-B3 a message.

The party field :95a::TRRE cannot appear more than once in C5-B4 a message.

The party field :95a::INVE cannot appear more than once in C5-B5 a message.

The party field :95a::VEND cannot appear more than once in C5-B6 a message.

The party field :95a::TRAG cannot appear more than once in C5-B7 a message.

If field :22F::DBNM is NOT present in sequence \(E\), then it is mandatory to specify a receiving agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field : 95a: :REAG and another C6 one must contain party field: 95a: :PSET.

If :95a:: DEI2 is present in subseq E1, then :95a:: DEI 1 must C7-A8 be present in another subseq E1.

If :95a:: DEI1 is present in subseq E1, then :95a::DECU C7-A9 must be present in another subseq E1.

If :95a::DECU is present in subseq E1, then :95a::SELL C7-A10 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI 1 must C7-B8 be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must

If the message is a cancellation or a reversal, ie, Function of the Message (field 23G) is CANC or RVSL, then field :20C::PREV must be present in one and only one occurrence of Subseq. A1; consequently, in all other occurrences of A1, field :20C:: PREV is not allowed.

In subsequence E1, if field :95a:: PSET is present, then field C9 :97a::SAFE is not allowed in the same subsequence.

\section*{ORACLE । \%hea}

A reference to the previously received message must be specified, i.e. field 20C::RELA must be present in one and only one occurrence of subsequence A1 Linkages; field 20C::RELA is not allowed in all other occurrences of

C73 C10

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is

MT547
35B-A ISIN1!e12!c
FB1- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, FB- Indicator must contain a numerical value in the range 0001 9999 where 0001 refers to the highest priority.

The amount field :19A: :ACRU cannot appear in more than C1-A1 one occurrence of the subsequence E3 Amounts.

The amount field :19A: : ANTO cannot appear in more than C1-A2 one occurrence of the subsequence E3 Amounts.

The amount field :19A::CHAR cannot appear in more than C1-A3 one occurrence of the subsequence E3 Amounts.

The amount field :19A::COUN cannot appear in more than C1-A4 one occurrence of the subsequence E3 Amounts.

The amount field :19A::DEAL cannot appear in more than C1-A5 one occurrence of the subsequence E3 Amounts.

The amount field :19A: : EXEC cannot appear in more than C1-A6 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ESTT cannot appear in more than C1-A7 one occurrence of the subsequence E3 Amounts.

The amount field :19A::ISDI cannot appear in more than C1-A8 one occurrence of the subsequence E3 Amounts.

C1-A9
The amount field :19A: LEVY cannot appear in more than
one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCL cannot appear in more than C1-A10 one occurrence of the subsequence E3 Amounts.

The amount field :19A::LOCO cannot appear in more than C1-A11 one occurrence of the subsequence E3 Amounts.

The amount field :19A::MARG cannot appear in more than C1-A12 one occurrence of the subsequence E3 Amounts.

The amount field :19A::OTHR cannot appear in more than C1-A13 one occurrence of the subsequence E3 Amounts.

The amount field :19A::POST cannot appear in more than C1-A14 one occurrence of the subsequence E3 Amounts.

The amount field :19A::REGF cannot appear in more than E87 C1-A15 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :SHIP cannot appear in more than C1-A16 one occurrence of the subsequence E3 Amounts.

The amount field :19A::SPCN cannot appear in more than E87 C1-A17 one occurrence of the subsequence E3 Amounts.

The amount field :19A: :STAM cannot appear in more than C1-A18 one occurrence of the subsequence E3 Amounts.

The amount field :19A::STEX cannot appear in more than E87 C1-A19 one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAN cannot appear in more than C1-A20 one occurrence of the subsequence E3 Amounts.

The amount field :19A::TRAX cannot appear in more than E87 C1-A21 one occurrence of the subsequence E3 Amounts.

The amount field :19A::VATA cannot appear in more than C1-A23 one occurrence of the subsequence E3 Amounts.

The amount field :19A: : COAX cannot appear in more than C1-A24 one occurrence of the subsequence E3 Amounts.

The amount field :19A: : ACCA cannot appear in more than C1-A25 one occurrence of the subsequence E3 Amounts.

The amount field :19A: : EUTR cannot appear in more than C1-A26 one occurrence of the subsequence E3 Amounts.

It is mandatory to specify a Settled Amount: one occurrence of subsequence E3 Amounts must contain amount field

If an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the Exchange Rate is not present then the Resulting Amount is not allowed. This C5 check applies to subsequence E3.

The party field :95a::BUYR cannot appear more than once in C6-A1 a message.

The party field :95a::DEAG cannot appear more than once in C6-A2 a message.

C6-A3 The party field :95a::DECU cannot appear more than once in
a message.
The party field :95a::DEI 1 cannot appear more than once in C6-A4 a message.

The party field :95a::DEI 2 cannot appear more than once in C6-A5 a message.

The party field :95a: :PSET cannot appear more than once in C6-A13 a message.

The party field :95a::REAG cannot appear more than once in C6-A14 a message.

The party field :95a::RECU cannot appear more than once in C6-A15 a message.

The party field :95a::REI1 cannot appear more than once in C6-A16 a message.

The party field :95a::REI2 cannot appear more than once in C6-A17 a message.

The party field :95a: :SELL cannot appear more than once in C6-A25 a message.

The party field :95a: ACCW cannot appear more than once C6-A26 in a message.

The party field :95a::BENM cannot appear more than once in C6-A27 a message.

The party field :95a: :PAYE cannot appear more than once in C6-A28 a message.

The party field :95a: :EXEC cannot appear more than once in C6-B1 a message.

The party field :95a::MEOR cannot appear more than once in C6-B2 a message.

The party field :95a::MERE cannot appear more than once in C6-B3 a message.

The party field :95a::TRRE cannot appear more than once in

E84 C6-B4 a message.

The party field :95a::INVE cannot appear more than once in C6-B5 a message.

The party field :95a::VEND cannot appear more than once in C6-B6 a message.

The party field :95a::TRAG cannot appear more than once in C6-B7 a message.

If field :22F::DBNM is NOT present in sequence \(E\), then it is mandatory to specify a receiving agent and a place of settlement: one occurrence of subsequence E1 Settlement Parties must contain party field :95a::REAG and another one C7 must contain party field :95a::PSET.

If :95a::DEI2 is present in subseq E1, then :95a::DEl 1 must C8-A8 be present in another subseq E1.

If :95a::DEI1 is present in subseq E1, then :95a::DECU C8-A9 must be present in another subseq E1.

If :95a:: DECU is present in subseq E1, then :95a::SELL C8-A10 must be present in another subseq E1.

If :95a::REI2 is present in subseq E1, then :95a::REI 1 must C8-B8 be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must C8-B9 be present in another subseq E1.

If : 95a: :RECU is present in subseq E1, then : 95a::BUYR C8-B10 must be present in another subseq E1.

If the message is a cancellation or a reversal, ie, Function of the Message (field 23G) is CANC or RVSL, then field :20C::PREV must be present in one and only one occurrence of Subseq. A1; consequently, in all other occurrences of A1, C9 field :20C::PREV is not allowed.

In subsequence E1, if field :95a::PSET is present, then field

\section*{ORACLE* " "hea}

A reference to the previously received message must be specified, i.e. field 20C::RELA must be present in one and only one occurrence of subsequence A1 Linkages; field 20C::RELA is not allowed in all other occurrences of

C73

MT548 subsequence A1.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FB1- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If the instruction is against payment (:22H::PAYM//APMT) then it is mandatory to specify a settlement amount (field :19A::SETT). This rule applies to sequence B.

The party field :95a::BUYR cannot appear more than once in C2-A1 a message.

The party field :95a::DEAG cannot appear more than once in C2-A2 a message.

The party field :95a::DECU cannot appear more than once in C2-A3 a message.

The party field :95a::DEIl cannot appear more than once in C2-A4 a message.

The party field :95a::DEI2 cannot appear more than once in C2-A5 a message.

The party field :95a: :PSET cannot appear more than once in C2-A13 a message.

The party field :95a::REAG cannot appear more than once in C2-A14 a message.

The party field :95a:: RECU cannot appear more than once in C2-A15 a message.

C2-A16 The party field :95a: :REII cannot appear more than once in
a message.
The party field :95a: :REI2 cannot appear more than once in C2-A17 a message.

The party field :95a: :SELL cannot appear more than once in C2-A25 a message.

If the instruction is a delivery (:22H::REDE//DELI in sequence B) and subsequence B1 Settlement Parties is used, then it is mandatory to specify a receiving agent: one occurrence of subsequence B1 Settlement Parties must C3-A contain party field :95a::REAG.

If the instruction is a receipt (: \(22 \mathrm{H}::\) REDE//RECE in sequence B) and subsequence B1 Settlement Parties is used, then it is mandatory to specify a delivering agent: one occurrence of subsequence B1 Settlement Parties must C3-B contain party field :95a::DEAG.

If :95a::DEI2 is present in subseq B1, then :95a::DEI1 must C4-A8 be present in another subseq B1.

If :95a::DEI1 is present in subseq B1, then :95a::DECU C4-A9 must be present in another subseq B1.

If :95a:: DECU is present in subseq B1, then :95a::SELL C4-A10 must be present in another subseq B1.

If :95a::REI2 is present in subseq B1, then :95a::REI1 must C4-B8 be present in another subseq B1.

If :95a::REI 1 is present in subseq \(B 1\), then :95a::RECU must C4-B9 be present in another subseq B1.

If :95a::RECU is present in subseq B1, then :95a::BUYR C4-B10 must be present in another subseq B1.

In subsequence B1, if field :95a: :PSET is present, then field :97a::SAFE is not allowed in the same subsequence.

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}::\) is CAND, then field \(: 25 \mathrm{D}:\) : in its surrounding C6-A subsequence A2 Status must be :25D::IPRC//CAND or
:25D::CPRC//CAND, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}:\) : is CANP, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D::IPRC//CANP or :25D::CPRC//CANP, if the Data Source Scheme is not C6-B present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}:\) : is DEND, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D::CPRC//DEND or:25D: CALL//DEND, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}:\) : is NMAT, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D::MTCH//NMAT, if the

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}:\) : is PACK, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D: IPRC//PACK or :25D: CPRRC//PACK, if the Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is PEND, then field :25D: in its surrounding subsequence A2 Status must be :25D::SETT//PEND, if the C6-F Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field :24B: : is PENF, then field :25D: : in its surrounding subsequence A2 Status must be :25D: :SETT//PENF, if the C6-G Data Source Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field : 24B: : is REJT, then field :25D:: in its surrounding subsequence A2 Status must be :25D: IIPRC//REJT or :25D::CPRC//REJT or :25D::SPRC//REJT, if the Data Source \(\mathrm{C} 6-\mathrm{H}\) Scheme is not present in that field.

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is CACK, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D::CALL//CACK, if the

\section*{MT549}

MT551

C6-I Data Source Scheme is not present in that field.
In each occurrence of Subsequence A2a Reason (if present) if field :24B: : is PPRC, then field :25D:: in its surrounding subsequence A2 Status must be :25D::IPRC//PPRC, if the

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c
\(\{0\}\) is not a valid Security Identification. Required format is F35B-A ISIN1!e12!c

FA- In field 11a of sequence A, the subfield 'MT Number' must be 11a-A a number in the range 100-999

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FB1- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FA- \(\quad\{0\}\) is not a valid value for A.F11a.MT_Number. It must be a 11a-A number in the range 100-999

\section*{๑RACLE* "}
\[
\text { FB- } \quad\{0\} \text { is not a valid Security Identification. Required format is }
\]

MT564 35B-A ISIN1!e12!c

FB1- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If Exchange Rate is present (Field :92B::EXCH), the corresponding Resulting Amount (Field :19B::RESU) must be present in the same (sub)sequence. If the Exchange Rate is

If the safekeeping accounts are not provided, ie, if field :97C::SAFE//GENR is present in any occurrence of subsequence \(B 2\), then the following conditions apply: subsequence B2 Account Information must not be repeated in the message; the Balance of Securities, ie, field 93a, must not be present in subsequence B2 Account Information; subsequence E1 Securities Movement must not be present; C2 subsequence E2 Cash Movement must not be present.

If field :23G: REPE (in sequence \(A\) ) is present, then in sequence C (if present), field :36a::QINT is mandatory, otherwise it is optional.

In sequence \(A\), if field \(: 22 \mathrm{~F}:: \mathrm{CAEV} / / \mathrm{OTHR}\) is present, then minimum one of the Sequences D or F must be present, and minimum one occurrence of field :70E: ADTX must be present in the message (i.e. in seq. \(D\), or \(F\), or both). If the Data Source Scheme is present in field :22F::CAEV//OTHR then the conditional rule does not apply.

In each occurrence of sequence \(E\), if field :22F::CAOP//OTHR is present, then in the same occurrence of sequence \(E\) field :70E: : ADTX is mandatory.

In each occurrence of sequence \(D\), if field :92J::TAXE is present, then field :92F::GRSS must be present in the same sequence occurrence.

In each occurrence of sequence \(E\), if field :92]::TAXE is present, then field :92F::GRSS must be present in the same
sequence occurrence.

In each occurrence of sequence E1, if field :92]::TAXE is present, then field :92F::GRSS must be present in the same

C8-B sequence occurrence.

In sequence A , if field :22F: :CAEV//RHDI is present, then sequence \(C\) is not allowed.

In sequence A, if field :22F::CAEV//RHTS is present, then sequence \(C\) is mandatory.

In each occurrence of sequence \(D\), if field :92a: :NETT is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a: :NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence \(D\), if field :92a::GRSS is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::GRSS may only
be repeated with letter option/s E or/and J.

In each occurrence of sequence \(D\), if field : 92a: :TAXC is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a: :TAXC may only be repeated with letter option/s E or/and J.

In each occurrence of sequence \(E\), if field :92a: :NETT is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a: :NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence \(E\), if field :92a::GRSS is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::GRSS may only be repeated with letter option/s E or/and J.

In each occurrence of sequence \(E\), if field :92a: :TAXC is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::TAXC may only be repeated with letter option/s E or/and J.

In each occurrence of sequence E1, if field :92a: :NETT is used with letter option \(A, F\) or \(K\), then the same qualifier
must not be repeated. Therefore, field :92a: :NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence E1, if field :92a::GRSS is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::GRSS may only

E77 C8-H

In each occurrence of sequence E1, if field :92a::TAXC is used with letter option A, F or K, then the same qualifier must not be repeated. Therefore, field :92a::TAXC may only E77 C8-I be repeated with letter option/s E or/and J.

In each occurrence of sequence D, if field :92E::TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a: :TAXC, the Rate Type Code must be C9-A1 different.

In each occurrence of sequence E , if field :92E: TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code must be C9-A2 different.

In each occurrence of sequence E1, if field :92E::TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a: :TAXC, the Rate Type Code C9-A3 must be different.

In each occurrence of sequence D, if field :92E::GRSS or/and :92J::GRSS is/are present more than once, then for each occurrence of field :92a::GRSS, the Rate Type Code C9-B2 different.

In each occurrence of sequence E1, if field :92E::GRSS or/and :92J::GRSS is/are present more than once, then for each occurrence of field :92a::GRSS, the Rate Type Code C9-B3 must be different.

In each occurrence of sequence \(D\), if field :92E: : NETT or/and :92J::NETT is/are present more than once, then for each occurrence of field :92a::NETT, the Rate Type Code must be C9-C1 different.

In each occurrence of sequence \(E\), if field :92E: \(: \mathrm{NETT}\) or/and :92J::NETT is/are present more than once, then for each occurrence of field :92a::NETT, the Rate Type Code must be C9-C2 different.

In each occurrence of sequence E1, if field :92E: NETT or/and :92J::NETT is/are present more than once, then for each occurrence of field :92a::NETT, the Rate Type Code C9-C3 must be different.

In each occurrence of sequence \(D\), if field :92J::TAXE is present more than once, then for each occurrence of field C9-D1 :92J::TAXE, the Rate Type Code must be different.

In each occurrence of sequence \(E\), if field :92J::TAXE is present more than once, then for each occurrence of field C9-D2 :92J::TAXE, the Rate Type Code must be different.

In each occurrence of sequence E1, if field :92]::TAXE is present more than once, then for each occurrence of field C9-D3 :92J::TAXE, the Rate Type Code must be different.

If the message is a cancellation, a replacement, an eligible balance notification, a withdrawal or a reminder, ie, Function of the Message (field 23G) is CANC, , REPL, REPE, WITH or RMDR, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field :20C::PREV is not allowed.

If field :70E: :NAME is used in sequence D, then field :22F::CAEV//CHAN must be present in sequence A and C11 22F::CHAN//NAME must be present in sequence \(D\).

If field :22F::CAEV//RHDI is present in sequence \(A\), then field : 22F::RHDI must be present in sequence \(D\) or in at least one occurrence of sequence \(E\), but not in both \(D\) and \(E\). If the Data Source Scheme is present in field :22F::CAEV

\section*{ORACLE* " "hea}
then the conditional rule does not apply.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is

If an Exchange Rate is present (field :92B::EXCH), the corresponding Resulting Amount (field :19B::RESU) must be present in the same (sub)sequence. If the exchange rate is with letter option A or \(F\), then the same qualifier (NETT) must not be repeated. Therefore, field :92a: :NETT may only be repeated with letter option/s E or/and J

In each occurrence of sequence D1, if field :92a::TAXC is used with letter option A or \(F\), then the same qualifier (TAXC) must not be repeated. Therefore, field :92a: :TAXC

C3-G
In each occurrence of sequence D1, if field :92a::GRSS is used with letter option A or \(F\), then the same qualifier (GRSS) must not be repeated. Therefore, field :92a::GRSS may only be repeated with letter option/s E or/and J.

In each occurrence of sequence D1, if field :92a: NETT is used with letter option A or \(F\), then the same qualifier (NETT) must not be repeated. Therefore, field :92a: :NETT may only be repeated with letter option/s E or/and J.

In each occurrence of sequence C, if field :92E::TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code must be C4-A1 different.

In each occurrence of sequence \(D\), if field :92E::TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a: :TAXC, the Rate Type Code must be C4-A2 different.

In each occurrence of sequence D1, if field :92E::TAXC or/and :92J::TAXC is/are present more than once, then for each occurrence of field :92a::TAXC, the Rate Type Code must be different.

In each occurrence of sequence C, if field :92E::GRSS or/and :92J::GRSS is/are present more than once, then for each occurrence of field :92a::GRSS, the Rate Type Code must be C4-B1 different.

In each occurrence of sequence \(D\), if field :92E::GRSS or/and :92J::GRSS is/are present more than once, then for each occurrence of field :92a::GRSS, the Rate Type Code C4-B2 must be different.

In each occurrence of sequence D1, if field :92E::GRSS or/and :92J::GRSS is/are present more than once, then for each occurrence of field :92a::GRSS, the Rate Type Code
must be different.

In each occurrence of sequence C, if field :92E: :NETT or/and :92J::NETT is/are present more than once, then for each occurrence of field :92a: :NETT, the Rate Type Code must be C4-C1 different.

In each occurrence of sequence D, if field :92E: : NETT or/and :92J::NETT is/are present more than once, then for each occurrence of field :92a::NETT, the Rate Type Code must be C4-C2 different.

In each occurrence of sequence D1, if field :92E: : NETT or/and :92J::NETT is/are present more than once, then for each occurrence of field :92a: NETT, the Rate Type Code C4-C3 must be different.

In each occurrence of sequence C, if field :92J::TAXE is present more than once, then for each occurrence of field C4-D1 :92J::TAXE, the Rate Type Code must be different.

In each occurrence of sequence \(D\), if field :92J::TAXE is present more than once, then for each occurrence of field C4-D2 :92J::TAXE, the Rate Type Code must be different.

In each occurrence of sequence D1, if field :92J::TAXE is present more than once, then for each occurrence of field C4-D3 :92J::TAXE, the Rate Type Code must be different.

If field :70E: NAME is used in sequence C, then field :22F::CAEV//CHAN must be present in sequence \(A\) and :22F::CHAN//NAME must be present in sequence C.

If field :22F::CAEV//RHDI is present in sequence A, then Sequence C is Mandatory and field :22F::RHDI must be present in sequence C. If the Data Source Scheme is present in field :22F::CAEV then the conditional rule does not apply.

In each occurrence of sequence C, if field :92]::TAXE is present, then field :92F::GRSS must be present in the same sequence occurrence.

In each occurrence of sequence \(D\), if field :92]::TAXE is

\section*{ORACLE । "̂hea}
present, then field :92F::GRSS must be present in the same sequence occurrence.

In each occurrence of sequence D1, if field :92J::TAXE is present, then field :92F::GRSS must be present in the same

MT567 MT567

C7-A3 sequence occurrence.
FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FD1- \(\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

FD- Number Id must be a number ranging from 001 to 999 or 13A-A (Unsolicited) value UNS.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}::\) is CAND, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D::IPRC//CAND or :25D: CPRR//CAND, if the Data Source Scheme is not present in field :25D: :

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}::\) is CANP, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D::CPRC//CANP, if the C1-2 Data Source Scheme is not present in field :25D:

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}::\) is DEND, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D::IPRC//DEND or :25D: :CPRC//DEND, if the Data Source Scheme is not present in field :25D: :

In each occurrence of Subsequence A2a Reason (if present) if field :24B: : is PACK, then field :25D:: in its surrounding subsequence A2 Status must be :25D::IPRC//PACK or :25D: CPRC//PACK, if the Data Source Scheme is not C1-4 present in field :25D:

In each occurrence of Subsequence A2a Reason (if present) if field \(: 24 \mathrm{~B}::\) is PEND, then field \(: 25 \mathrm{D}:\) : in its surrounding subsequence A2 Status must be :25D::IPRC//PEND or :25D::EPRC//PEND, if the Data Source Scheme is not
present in field :25D:

In each occurrence of Subsequence A2a Reason (if present) if field :24B:: is REJT, then field :25D:: in its surrounding subsequence A2 Status must be :25D::IPRC//REJT or :25D::CPRC//REJT, if the Data Source Scheme is not present
C1-6 in field :25D:

If the message is an instruction status or a cancellation request status (:23G:INST or CAST), AND Sequence B is present, AND an instruction has been received (:25D::IPRC//NOIN is NOT present in the message), then sequence B should contain a CA option number and code (:13A::CAON and :22a::CAOP are mandatory).

FB- Number Id must be a number ranging from 001 to 999 or 13A-A (Unsolicited) value UNS.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If the message is a cancellation, a replacement, an eligible balance notification, a withdrawal or a reminder, ie, Function of the Message (field 23G) is CANC, REPL, REPE, WITH or RMDR, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other occurrences of A1, field C1 :20C::PREV is not allowed.

In Sequence C Additional Information, all orders of field 70a are optional, but at least one (any one) must be present.

The following conditions apply for each occurrence of subsequence Cla: a) if field :17B: :SECU//<Flag> is \(Y\) in an occurrence of subsequence Cla, then subsequence Clal is mandatory in the same occurrence of subsequence Cla; b) if field :17B::SECU//<Flag> is \(N\) in an occurrence of subsequence Cla, then subsequence Clal is not allowed in

FClal- \(\{0\}\) is not a valid Security Identification. Required format is


The amount field:19A::ACRU cannot appear in more than C1-A1 one occurrence of subsequence E3.

The amount field:19A::CHAR cannot appear in more than

The amount field:19A::COUN cannot appear in more than C1-A3 one occurrence of subsequence E3.

The amount field: 19A::DEAL cannot appear in more than C1-A5 one occurrence of subsequence E3.

The amount field:19A::ISDI cannot appear in more than one C1-A6 occurrence of subsequence E3.

The amount field:19A::LEVY cannot appear in more than one C1-A8 occurrence of subsequence E3.

The amount field:19A::LOCO cannot appear in more than C1-A9 one occurrence of subsequence E3.

The amount field:19A::MARG cannot appear in more than C1-A11 one occurrence of subsequence E3.

The amount field:19A::POST cannot appear in more than

The amount field:19A::REGF cannot appear in more than E87 C1-A13 one occurrence of subsequence E3.

The amount field:19A::SETT cannot appear in more than one C1-A14 occurrence of subsequence E3.

The amount field: 19A: :SHIP cannot appear in more than one C1-A15 occurrence of subsequence E3.

The amount field:19A::SPCN cannot appear in more than C1-A16 one occurrence of subsequence E3.

The amount field:19A::STAM cannot appear in more than E87 C1-A17 one occurrence of subsequence E3.

The amount field:19A::STEX cannot appear in more than one C1-A18 occurrence of subsequence E3.

The amount field:19A::TRAN cannot appear in more than C1-A19 one occurrence of subsequence E3.

The amount field:19A::TRAX cannot appear in more than C1-A20 one occurrence of subsequence E3.

The amount field: 19A::VATA cannot appear in more than C1-A21 one occurrence of subsequence E3.

The amount field:19A::WITH cannot appear in more than C1-A22 one occurrence of subsequence E3.

The amount field:19A::COAX cannot appear in more than C1-A23 one occurrence of subsequence E3.

The amount field:19A::ACCA cannot appear in more than
E87 C1-A24 one occurrence of subsequence E3.

The amount field:19A::ANTO cannot appear in more than
E87 C1-A25 one occurrence of subsequence E3.
If the alleged instruction is against payment
(:22H::PAYM//APMT in sequence B) then it is mandatory to specify a settlement amount: one occurrence of subsequence E83 C2 E3 Amounts must contain amount field :19A::SETT.

If an Exchange Rate (field :92B::EXCH) is present, the corresponding Resulting Amount (field :19A::RESU) must be present in the same subsequence. If the exchange rate is not present then the resulting amount is not allowed. This check applies within each occurrence of subsequence E3.

The party field:95a::BUYR for subsequence E1 cannot appear

The party field: 95a::DEI1 for subsequence E1 cannot appear

The party field:95a::DEI2 for subsequence E1 cannot appear C4-A5 more than once in a message.

The party field: 95a::PSET for subsequence E1 cannot appear C4-A13 more than once in a message.

The party field: 95a: :REAG for subsequence E1 cannot C4-A14 appear more than once in a message.

The party field: 95a::RECU for subsequence E1 cannot C4-A15 appear more than once in a message.

The party field: 95a::REI1 for subsequence E1 cannot appear C4-A16 more than once in a message.

The party field:95a::REI2 for subsequence E1 cannot appear C4-A17 more than once in a message.

The party field:95a::SELL for subsequence E1 cannot appear C4-A25 more than once in a message.

The party field: 95a: :ACCW for subsequence E2 cannot C4-A26 appear more than once in a message.

The party field:95a::BENM for subsequence E2 cannot C4-A27 appear more than once in a message.

The party field: 95a::PAYE for subsequence E2 cannot appear

E84 C4-A28 more than once in a message.

If the alleged instruction is a Delivery (:22H: :REDE//DELI in sequence \(B\) ) then it is mandatory to specify a delivering agent: one occurrence of subsequence E1 Settlement Parties C5-A must contain party field :95a::DEAG.

If the alleged instruction is a Receipt (:22H::REDE//RECE in sequence \(B\) ) then it is mandatory to specify a receiving agent: one occurrence of subsequence E1 Settlement Parties C5-B must contain party field :95a::REAG.

If :95a::DEI3 is present in subseq E1, then :95a::DEI2 must C6-A8 be present in another subseq E1.

If :95a:: DEI 1 is present in subseq E1, then :95a::DECU C6-A9 must be present in another subseq E1.

If :95a::DECU is present in subseq E1, then :95a::SELL C6-A10 must be present in another subseq E1.

If :95a: :REI2 is present in subseq E1, then :95a::REI 1 must C6-B8 be present in another subseq E1.

If :95a::REI 1 is present in subseq E1, then :95a::RECU must C6-B9 be present in another subseq E1.

If :95a::RECU is present in subseq E1, then :95a::BUYR C6-B10 must be present in another subseq E1.

If the message is a cancellation or a removal, ie, Function of the Message (field 23G) is CANC or REMO, then subsequence A1 (Linkages) must be present at least once in the message, and in one and only in one occurrence of A1, field :20C::PREV must be present; consequently, in all other
C7 occurrences of A1, field :20C::PREV is not allowed.
In subsequence E1, if field :95a:: PSET is present, then field C8 :97a::SAFE is not allowed in the same subsequence.

FB- \(\quad\{0\}\) is not a valid Security Identification. Required format is 35B-A ISIN1!e12!c

If Qualifier is PRIR and Data Source Scheme is not present, FB- Indicator must contain a numerical value in the range 0001 K22 22a-A 9999 where 0001 refers to the highest priority.

FB1- \(\quad\{0\}\) is not a valid Security Identification. Required format is

In field 11S, MT Number must be a number in the range 100

T18

Either field 79 or a copy of at least the mandatory fields of C1 the original message must be present.

FCP
Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, MT Number must be a number in the range 100 F1la-A - 999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may C1 be present in the message.

> FCP

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, the subfield MT Number must be a number in - 999. F1la the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may
be present in the message.

T13 FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

MT599

MT600

F77E-A The maximum size of this field is limited to 9800 characters.

Either sequence \(B\) or sequence \(C\), but not both, must be present.

The currency in the amount fields 33G and 34P or 34R must be the same for all occurrences of these fields in the C3-1 message.

The currency in the amount fields 33G and 34P or 34R must be the same for all occurrences of these fields in the C3-2 message.

The bank and location codes of the Sender and Receiver
FA-22- must appear in alphabetical order (letters take precedence A over numbers).

FA- When Type is AMEG, Denomination must be one of the 26C-A1 following: 50, 25, 10, 5.

FA- When Type is ANUG, Denomination must be one of the 26C-A2 following: \(1 / 1,1 / 2,1 / 4,1 / 10\).

FA- When Type is CORO, Denomination must be one of the 26C-A3 following: 100, 20, 10.

FA- When Type is BRIT, Denomination must be one of the

FA- When Type is DUCA, Denomination must be one of the 26C-A5 following: 4, 1.

\section*{ORACLE । "ْbea}

FA- When Type is FRFR, Denomination must be one of the 26C-A6 following: 20

FA- When Type is GECU, Denomination must be one of the 26C-A7 following: 50

FA- When Type is KRUG, Denomination must be one of the T12 26C-A8 following: 1/1, 1/2, 1/4, 1/10.

FA- When Type is LBTY, Denomination must be one of the 26C-A9 following: 20, 10, 5.

FA-
26C- When Type is MAPL, Denomination must be one of the A10 following: 1/1, 1/2, 1/4, 1/10.

FA-
26C- When Type is MEXP, Denomination must be one of the
A11 following: 50, 20, 10, 5.

FA-
26C- When Type is NSOV, Denomination must be one of the A12 following: 1/1, \(1 / 2\).

FA-
26C- When Type is NOBL, Denomination must be one of the A13 following: 1/1.

FA-
26C- When Type is OSOV, Denomination must be one of the A14 following: 1/1, 1/2.

FA-
FA-26C- 26C- When Type is SAEG, Denomination must be one of the A15 A15 following: 1/1.

FA-
FA-26C- 26C- When Type is SECU, Denomination must be one of the A16 A16 following: 5.

FA-
FA-26C- 26C- When Type is STAT, Denomination must be one of the A17

FA-
FA-26C- 26C- When Type is VREN, Denomination must be one of the A18 A18 following: 20, 10.

FBC- Amount must not contain more than six digits following the 32F-A decimal comma.
\(\{0\}\) is not a valid Code value. In confirmations sent by both financial institutions, Code must contain one of the following codes: NEW, AMEND, CANCEL, EXOPTION, NOTICE. In
FA-22- confirmations sent by one financial institution, Code must T12 B contain one of the following codes: CORRECT, COMPLETE.
\{0\} is not a valid Type value. When identifying a metal, one of the following codes must be used: GOLD, SILV, PLAT, PALL, RHOD, RUTH, OSMI, IRID. When Type is used to identify a coin, one of the following codes must be used: AMEG, ANUG, CORO, BRIT, DUCA, FRFR, GECU, KRUG, LBTY, FA- MAPL, MEXP, NSOV, NOBL, OSOV, SAEG, SECU, STAT, 26C-B VREN, COIN.

The codes are separated by four digits, which must consist of the rightmost non-zero digits of the price per unit (ie, Price Per Unit of field 33G), preceded by the three digits to the left FA-22- of it. If there are no digits to the left of it, the space must be T22 B zero-filled.

- 999

In field 11a, MT Number must be a number in the range 100 Flla the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

T33
MT699

MT700

C1 Either field 39A or 39B, but not both, may be present.

\section*{ORACLE । ":}

C90 C2 When used, fields 42C and 42a must both be present.
Either fields 42C and 42a together, or field 42M alone, or field 42P alone may be present. No other combination of
C90
D06

D81
MT701 ---

MT707 C3 these fields is allowed.

C4 Either field 44C or 44D, but not both, may be present.
Subfield 2 of field 40E, ie, '/'35x, is only allowed when F40E-A subfield 1 of this field consists of OTHR.

If either field 32B or 33B is present, field 34B must also be C12

C1-1 Either field 39A or 39B, but not both, may be present.
C1-2 Either field 39A or 39B, but not both, may be present.
C2-1 When used, fields 42C and 42a must both be present.

C90 C2-2 When used, fields 42C and 42a must both be present.

Either fields 42C and 42a together, or field 42M alone, or field 42P alone may be present. No other combination of

MT720 -

C1 Either field 39A or 39B, but not both, may be present. C2 When used, fields 42C and 42a must both be present.

Either fields 42C and 42a together, or field 42M alone, or field 42P alone may be present. No other combination of these fields is allowed.

Either field 44C or 44D, but not both, may be present.

Either field 52a 'Issuing Bank' or field 50B 'Non-Bank Issuer', but not both, must be present.

Subfield 2 of field 40E, ie '/'35x, is only allowed when F40E-A subfield 1 of this field consists of OTHR.
\begin{tabular}{lll} 
C77 & C1 & Either field 25 or 57 a, but not both, may be present.
\end{tabular}
```

MT754
C19 C1 Either field 72 or 77A may be present, but not both.
C14 C2 Either field 53a or 57a may be present, but not both.
The currency code in the amount fields 32a and 34a must be
The currency code in the amount fields 32 a and 34 a must be
the same.
The currency code in the amount fields 32B and 33A must be the same.

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\section*{MT756}
Either field 53a or 57a may be present, but not both.
The currency code in the amount fields 32 a and 34 a must be
the same. 
-----
C19
C1 Either field 72 or 77A may be present, but not both. the
In field 40C, subfield Narrative is only allowed when subfield
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D81
MT767
-----

MT768 ---

C77
C78

C1 Either field 25 or 57a, but not both, may be present.

C3
If field 32D is present, then field 57a must not be present.
C33 C4 If field 71B is present, then field 32a must also be present.

C02


MT795


The currency code in the amount fields 33B and 34B must be the same.

In field 11S, MT Number must be a number in the range 100 F11S - 999.

Either field 79 or a copy of at least the mandatory fields of the original message must be present.

FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, MT Number must be a number in the range 100 Flla-A - 999

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may

In field 11a, the subfield MT Number must be a number in F1la the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may be present in the message.

Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.


T33



T18

MT895 ---------

F77E-A The maximum size of this field is limited to 9800 characters.

The currency code in all occurrences of fields 33B and 34B C1-1 must be the same.

The currency code in all occurrences of fields 33B and 34B must be the same.

In field 11S, MT Number must be a number in the range 100 F11S - 999.

Either field 79 or a copy of at least the mandatory fields of

C25

T13

T18

## ORACLE । \%hea

- 999. 

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may be present in the message.

T13 FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, the subfield MT Number must be a number in

## MT898

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T33
MT899
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MT900

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MT910
MT910 ---

C06
MT935

C1

C2

The repetitive sequence must appear at least once, but not more than ten times.

Either field 23 or field 25, but not both, must be present in any repetitive sequence.

## ORACLE । "̈bea



## ORACLE । "̈hea

The first two characters of the three character currency code in fields 60F, 90D, 90C, 62F, 64 and 65 must be the same
C27 C1-4 for all occurrences of these fields.
The first two characters of the three character currency code in fields 60F, 90D, 90C, 62F, 64 and 65 must be the same for all occurrences of these fields.


The first two characters of the three character currency code FA-61- Transaction Type Identification Code, is an 'S', the remaining B characters must be in the range 100-999.

When formats N3!c or F3!c are used, the last three characters, ie, 3!c, may contain one of the following codes: BOE, BRF, CHG, CHK, CLR, CMI, CMN, CMS, CMT, CMZ, COL, FA-61- COM, DCR, DDT, DIV, ECK, EQA, FEX, INT, LBX, LDP, MSC, C RTI, SEC, STO, TCK, TRF, VDA.

FA-61- $\{0\}$ is not valid. It must be a valid date expressed as MMDD D in the current System Year.
in fields 34F, 90D, and 90C must be the same.
The first two characters of the three character currency code C1-2 in fields 34F, 90D, and 90C must be the same.

The first two characters of the three character currency code in fields 34F, 90D, and 90C must be the same.

When only one field 34 F is present, the second subfield must not be used. When both fields 34 F are present, subfield 2 of the first 34 F must contain the value ' D ', and subfield 2 of the second 34 F must contain the value ' C '.



T18

C25

T13

MT995
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In field 11S, MT Number must be a number in the range 100 F11S - 999.

Either field 79 or a copy of at least the mandatory fields of C1 the original message must be present.

FCP
Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

In field 11a, MT Number must be a number in the range 100 F11a-A-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the query relates', but not both, may

MT996 ----

C1 be present in the message.

FCP F11a

In field 11a, the subfield MT Number must be a number in the range 100-999.

Either field 79 or a 'Copy of at least the mandatory fields of the message to which the answer relates', but not both, may C1 be present in the message.

T13 FCP Tags 77F, 77G, 77S or 77T cannot appear in Copy Of Fields.

T33
F77E-A The maximum size of this field is limited to 9800 characters.

## See Also:

## Errors

## Universal Errors

Error Code Internal Code Error Message

| UNV100 | UNV100 | Not enough characters. Required \{0\}, available \{1\} |
| :---: | :---: | :---: |
| UNV101 | UNV101 | Section tag " $\{0\}$ " expected. Found " $\{1\}$ ". |
| UNV102 | UNV102 | Section tag separator "\{0\}" expected. Found " $\{1\}$ ". |
| UNV103 | UNV103 | Missing delimiter "\{0\}" |
| UNV104 | UNV104 | Illegal integral length - "\{0\}" |
|  |  | The sign byte in a packed decimal should be one of |
| UNV105 | UNV105 | 'D', 'C' or 'F'. Found ' $\{0\}$ '. |
| UNV106 | UNV106 | Unexpected characters at the end of message. |
| UNV107 | UNV107 | Unexpected characters at the end of sequence. |
| UNV108 | UNV108 | Unexpected characters at the end of section "\{0\}". |
| UNV109 | UNV109 | Tag "\{0\}" expected in "\{1\}". |
| UNV110 | UNV110 | Tag-value Separator " $\{0\}$ " expected in " $\{1\}$ ". |
| UNV111 | UNV111 | Illegal boolean value " $\{0\}$ ". |
| UNV112 | UNV112 | Illegal boolean value, it can't be empty. |

## ORACLE । ":hea

| UNV113 | UNV113 | Unexpected "." character while parsing floating point field |
| :--- | :--- | :--- |
| UNV114 | UNV114 | Float field"s value " $\{0\}$ " is not in specified format " $\{1\}$ " |
| UNV115 | UNV115 | Double field"s value " $\{0\}$ " is not in specified format "\{1\}". |
|  |  | The length of the length preceded field ( $\{0\}$ ) is less |
| Unan the minimum length |  |  |

## See Also:

## Errors

## WebForm Errors



WFM114 WFM114 Message to be processed should be of type normalized object

## See Also:

Errors

## XML Errors

| XML100 | XML100 | Error parsing XML. $\{0\}$ |
| :---: | :---: | :---: |
| XML115 | XML101 | SAX Error. \{0\} |
| XML103 | XML103 | Attempt to parse batched input in non-batched mode |
| XML104 | XML104 | Cannot convert "\{0\}" to "\{1\}" |
| XML105 | XML105 | Prefix $\{0\}$ is not bound to a namespace |
| XML106 | XML106 | The mandatory field " $\{0\}$ " is missing. |
| XML107 | XML107 | Unexpected repeating field " $\{0\}$ ". Element " $\{1\}$ " cannot occur more than once |
| XML108 | XML108 | The type attribute specified "\{0\}" conflicts with the type substituted "\{1\}" |
| XML109 | XML109 | In the type substitutable element "\{0\}", only one child can have a value. |
| XML110 | XML110 | In the type substitutable element " $\{0\}$ ", one of the child should have a value. |
| XML111 | XML111 | The type attribute specified " $\{0\}$ " is invalid. No such type is substitutable. |
| XML112 | XML112 | Element/Attribute should have a fixed value " $\{0\}$ ", value "\{1\}" not allowed. |
| XML113 | XML113 | Expected attribute "\{0\}". Mandatory field "\{1\}" cannot be null. |

Expected element "\{0\}" under element "\{1\}". Mandatory

XML114 XML114

XML116 XML116 Expected attribute $\{0\}$ to resolve type substitution
XML117 XML117 Unexpected root element $\{0\}$ expected $\{1\}$
XML118 XML118 \{0\} Error in xsi: nil attribute of element $\{1\}$
XML119 XML119 Missing mandatory element "\{0\}" in element " $\{1\}$ ".

## See Also:

Errors

