# **Settlement Status (Short Version)**

Business Transaction: Settlement Status (Short Version)

Version: 1.0

ISO Message Type: MT548 - Settlement Status and Processing Advice

These are optional messages are sent to the participant for "non-made" state changes in IMS/ATP occurs.

Key: **M** = Mandatory, O = Optional

#### **Mandatory Sequence A - General Information**

M/O	Field Description	Tag	Qualifier(s)	Content Rules
М	Start of Block - General Information	:16R:		GENL
0	DTCC Tracking Number	:20C:	:SEME//	16x
0	Message Function  Field that identifies the function of the message	:23G:		INST
0	Transaction Update Date/Time  Date the transmission was updated	:98C:	:PREP//	yyyymmddhhmmss

#### Mandatory Subsequence A1 - Linkages (IMS TID)

M/O	Field Description	Tag	Qualifier(s)	Content Rules
М	Start of Block - Linkages	:16R:		LINK
0	IMS Transaction ID Inventory Management System (IMS) transaction identifier	:20C:	:RELA//	16x
М	End of Block - Linkages	:16S:		LINK

### Mandatory Subsequence A1 - Linkages (ID Control Number)

M	⁄O	Field Description	Tag	Qualifier(s)	Content Rules
N	/	Start of Block - Linkages	:16R:		LINK
C	)	ID Control Number Unique reference used to identify Institutional Delivery (ID) transactions processed by Omgeo.	:20C:	:COMM//	16x
N	/	End of Block - Linkages	:16S:		LINK

#### Mandatory Subsequence A1 - Linkages (Obligation Warehouse)

M (O Field Pessentation Tea Ouglification Content Pulse

М	Start of Block - Linkages	:16R:	LINK
0	Obligation Warehouse Control Number Obligation Warehouse Control Number for OW DOs	:20C: :COMM//	16x Note- Mandatory for OW DO transaction. Format is 16 characters. The first character must be W and the remainder must be numeric. Format- WCCYYDDDNNNNNNNN where W is a literal, CC-Century, YY-Year, DDD-Julian Day, NNNNNNN-8 byte sequential number
M	End of Block - Linkages	:16S:	LINK

# Mandatory Subsequence A1 - Linkages (Deliverer Reference Number)

M/O	Field Description	Tag	Qualifier(s)	Content Rules
M	Start of Block - Linkages	:16R:		LINK
0	Deliverer's Reference Number Assigned by payee (deliverer) for audit trail	: 20C:	:TRRF//	16x
М	End of Block - Linkages	:16S:		LINK

# Mandatory Subsequence A1 - Linkages (IMS TID of Reclaimed Transaction)

M/O	Field Description	Tag	Qualifier(s)	Content Rules
M	Start of Block - Linkages	:16R:		LINK
0	IMS TID of Reclaimed Transaction Unique transaction reference number assigned by the Inventory Management System (IMS) and used to process a reclaim or DK (don t know) request.	: 20C:	:PREV//	16x
М	End of Block - Linkages	:16S:		LINK

# **Mandatory Subsequence A2 - Status**

M/O   Field Description	Tag Qualifie	er(s) Content Rules
M Start of Block - Status	:16R:	STAT
Start of block - Status		

Status Code

The IMS or ATP states assigned as the transaction is processed through IMS and ATP.

0

Valid Status Codes: AUTH -Authorized, CANA - ATP Cancelled, CANC - IMS Cancelled, MAKD - Made, NAL1 - CNS Level 1 Received, NAL2 - CNS Level 2 Received, PDRI -IMS Permanently Dropped, PDRP - Dropped Permanent, PREA - Pre-Authorized, PREX -Pre-Exempted, RATP - PDC :25D: :SETT/DTCY/ Reduction Processed, RAUT -RAD Authorized, RDPR - ATP Dropped Reintroduced, RGRN -Recycling Green, RJCF - IMS Rejected to File, RJCT - ATP Rejected, RJCI - IMS Rejected, RLSD - Released, RSUB -Submitted to RAD, SUBA -Submitted to ATP, UNPR -Unprocessed, XMPT -Exempted, XPER - Recycling Express , RXMP - Receiver RAD Exempt

### Optional Subsequence A2a - Reason

M/O	Field Description	Tag	Qualifier(s)	Content Rules
M	Start of Block - Reason	:16R:		REAS
0	Reject Code - Field Code Reject code	:24B:	:REJT/DTCY/	4x
O	Reject Code - Error Message Reason for the reject	:70D:	:REAS//	35x crlf 35x crlf 35x crlf 35x crlf 35x crlf 35x The maximum length DTC will accept is 210, 6 lines of 35 characters. Each line should be separated by a CRLF (carriage return - line feed).
М	End of Block - Reason	:16S:		REAS

M/O	Field Description	Tag	Qualifier(s)	Content Rules	1
М	End of Block - Status	:16S:		STAT	

M/O	Field Description	Tag	Qualifier(s)	Content Rules
М	End of Block - General Information	:16S:		GENL