## 8. FIELD DEFINITIONS

#### 8.1. Introduction

The purpose of this section is to describe in detail the definitions and formats of the fields contained in CHESS messages, and any associated editing rules and valid values for those fields.

The fields are listed in alphabetical order. As there is not a one-for-one relationship between a CHESS field name and a bit map position, Section 4 of this specification must be referenced to determine where a field occurs in the bit map of a particular message.

The generic usage of a particular bit position is constant throughout the specification, e.g., although bit 16 is used for different types of HINs in different messages, it is always used for a HIN.

#### 8.2. Editing Rules

#### 8.2.1. Registration Details

The guidelines for formatting registration details are fully explained and maintained in the various industry procedures. The details have been withdrawn from the EIS so that the procedures form the single point of reference for them.

CHESS validates a subset of these recommendations, and these are given in the following section.

#### 8.2.2. CHESS Validation of Registration Details

The validation CHESS performs on the submitted registration details necessarily forms only a subset of the rules specified in the relevant procedure guidelines. These rules are used to validate all registration details submitted by participants.

The validation rules implemented by CHESS for registration details are as follows:

- the name must consist of at least 5 characters;
- for designations, if angle brackets are used, there must be one and only one pair of angle brackets with a left angle bracket (<) followed by a right angle bracket (>);
- only one comma (,) may be present, and this must appear between the name and address. When a designation is present, the comma should follow the closing bracket;
- if the comma (,) is the first character on a 'line', the address may start on the same 'line';
- the address must consist of at least 2 words excluding the post code/country code (a word must consist of at least 1 character);
- the address must not start on the same 'line' as the name (a line is one of the 6 lines of 30 characters that constitute the registration details);
- the backslash (\) character must not be used;
- full stops (.) must not be used;
- a space must not proceed the holder name;
- double double or double single quotes must not be used;

- abbreviations with no full stops should be used for Australian states. These abbreviations are as follows: QLD NSW SA WA NT ACT VIC TAS
- Australian state abbreviations must not appear on a line by themselves unless there is insufficient space to appear on the previous line;
- a valid post code or country code must be specified in the last eight characters of the registration details (i.e. in positions 173 180);
- a post code must be in the range 0200 to 0299, 0800 to 7499, or 7800 to 9799 and must be valid for the suburb entered; and
- the 3 character country code is validated against values given in Section 8.4.
- the address text will be validated to ensure the country name description corresponds to the country code provided.

For example:

Country code 'NZL' represents New Zealand. If NZL is specified, the text received will be validated to check that New Zealand or an acceptable abbreviation or convention is specified as part of the registration address. If no acceptable text is found, the message received will be rejected.

#### 8.2.3. Edit Rules for Stamp Duty

Stamp duty on the purchase and sale of quoted marketable securities was abolished from 1 July 2001 in all Australian States and Territories.

Stamp duty will continue to be levied on transfers of unquoted securities where applicable. Stamp duty returns for off-market transactions are no longer processed by ASX Settlement.

CHESS processing has been modified to minimise the impact on participants by removing most of the validation of stamp duty fields without changing any CHESS messages.

The processing off-market of Dual Entry Settlement Notifications (CHESS message 101) **containing a settlement amount** and a transaction basis of '0' will continue to be subject to validation of the Duty Type field where applicable. All other duty related fields will not be validated. There are only three valid duty types which can be submitted if the off-market transaction contains a settlement amount namely:

- 'K' = Exempt Duty Paid,
- 'L' = Exempt Stock Loan, or
- 'M' = Exempt Stock Loan Return.

CHESS will disable any validation of stamp duty related fields for off-market transactions except for transactions containing a settlement amount as described above. This will apply to all transactions where the transaction basis is not 'M'. Where the stamp duty fields are optional on a message they will no longer need to be supplied. If participants' systems automatically supply data to these fields, CHESS will still accept the data and will not reject the message. For the Takeover Transfer message (CHESS message 431), which has mandatory stamp duty fields, these fields will still need to be supplied but the fields will not be validated.

CHESS matching criteria for dual entry messages will still include the Transaction Basis.

#### Summary of Changes

The table below summarises the new edit rules that CHESS applies to Dual Entry Settlement Notification (101) messages for differing values of the Transaction Basis field.

Transaction Basis	Settlement Amount	Trade Date	Stamp Duty Data Fields
Market (M)	zero	not permitted	not applicable
	not zero	required	not applicable
Off-market (O)	zero	not permitted	not applicable
	not zero	not permitted	Duty Paid (K), Loan (L), or Loan Return (M); other fields not applicable
Facility for Non Reportable Transactions (F)	zero	optional	not applicable
	not zero	optional	not applicable
IPO (I)	zero	optional	not permitted
	not zero	optional	not permitted
Stock Lending Activity (L)	zero	not permitted	not applicable
	not zero	required	not applicable

# 8.2.4. Edit Rules for Override Basis of Movement on Participant Submitted Settlement Instructions

Override Basis of Movement can only be specified on settlement instructions submitted by participants if the settlement date falls within a relevant Ex Period (e.g., the Ex Period of a dividend for 'CD' or 'XD').

A settlement instruction with Override Basis of Movement can be rescheduled to a settlement date after the Record Date.

#### 8.3. Transaction Identifiers and Reference Fields

Throughout the messages described in Section 4, there is the concept of the **Transaction Id**. This is used to both initially identify and subsequently refer to specific transactions.

When a user submits a transaction containing either data to be processed by CHESS or a request for action on previously submitted data, there must be an unambiguous and unique identifier attached to this transaction. This identifier will be used in the following ways:

CHESS will attach the identifier to the stored transaction.

When CHESS returns a response to the user, the user's identifier will be included in the response so that the user can match this response to the original input transaction (to mark that the input transaction has been processed).

- When a user wishes to amend an earlier submitted transaction, the original identifier will be used to inform CHESS which transaction is to be amended.
- Where "dual-entry" type transactions are used, CHESS will allocate an identifier with which to tag the transaction and will inform both parties that this is now the identifier with which to refer to the transaction.

There is the further concept of **reference fields** in several messages. This serves a different purpose to the transaction identifier. A reference field is free format and is for the users' information only and is **never used by CHESS to identify or locate a specific transaction**. It is passed to CHESS for the following reasons:

- Reference fields in general are stored with the transaction and passed back to the user when performing certain reports and statement generation.
- A Supplementary or Registry Reference field is also passed to counterparty for their information and to aid the counterparty in matching the notified data with their own records.

Specific definitions of the various transaction identifiers are given below.

Note that examples of these are given in Section 6.

#### 8.3.1. Format of an Input Transaction Identifier

Where a User submits a **Target Transaction Id** in a message, this field is **copied entirely** from a Transaction Id previously notified by CHESS.

However, every message submitted by a user to CHESS must have a **user-generated Transaction Id** which has the following format:

A Transaction Id is composed of 16 characters. The sub-fields within these characters are as follows:

- **UIC** (5 numerics) users must insert their own User Identification Code in this sub-field (refer to Section 10 for description of the UIC).
- **User Defined Identifier** (9 characters) The user may insert any data in this area. However, it must be unique across all other transactions submitted by that user currently held by CHESS.
- Accrual Number (2 numerics) This sub-field must contain numeric zeros. (CHESS may generate non-zero accrual number subfields on some messages sent back to the user.)

#### 8.3.2. Format of an Output Transaction Identifier

The format of the Transaction Id in CHESS output messages to users will usually follow the above format and its use is explained in the following sections. However, when CHESS generates its own transaction identifiers and sends these to users, **the user should make no assumptions about the content of the sub-fields**, particularly the UIC portion.

The following exception applies:

The CHESS-generated Transaction ID on the **Notified Trade (MT 164)** message contains the trade number generated by the trading platform i.e. an ASX trading platform or another Approved Market Operator's (AMO) trading platform. The Transaction ID comprises of the following sub-fields:

- **Filler** (1 numeric) This sub-field will always contain a numeric nine ("9").
- Serial Trade Qualifier (4 character) An identifier to aid in the identification of trade. The first character of this subfield is the assigned prefix value to identify the originating trading platform. The remaining characters are primed from the ASX Signal 'B' field of the same name for ASX trades, or provided by AMO for non ASX trades (may not be unique).
- **Trade Serial Number** (6 numeric) A serial number generated by the trading platform. This sub-field is primed from the six-digit ASX Signal 'B' field of the same name for ASX trades, or provided by AMO for non ASX trades. This value must be unique to that business day.

• **Trade Date** (3 character) - Represents the Julian date reflecting the trade capture date. The format is YND where Y is year within decade (i.e. 0 to 9), N represents the first two digits of the Julian date (e.g. 01 = 1, 02 = 2, 10 = A, 11 = B... 35 = Z, 36 = \*) and D represents the last digit of the Julian date.

Example: Trade Capture Date is 4<sup>th</sup> October 2010 (day 277). The YND will appear as 0R7. Example: Trade Capture Date is 31<sup>st</sup> December 2010 (365). The YND will appear as 0\*5.

• **Filler** (2 numeric) - This sub-field will always contain numeric zeroes ("0").

#### 8.3.3. Messages to CHESS

Transaction Id

- This is the unique identifier for this input message.
- For the input of original data or amendments, it will also form the identifier of the transaction when stored in CHESS (e.g. trade, transfer or conversion details).
- If the message is to change (update or cancel) a transaction, the Transaction Id identifies this change request only, and the message must also include a Target Transaction Id (see below) to identify the primary transaction.

Target Transaction Id

- This is the unique identifier of a transaction that is to be changed or actioned.
- If updating details of a transaction where the transaction has already had amendments applied (and in the case of dual-entry transactions, these have been matched), the Target Transaction Id refers to the **Transaction Id of the original transaction**.

For example, consider a broker to non-broker trade which has had a settlement date change request matched and applied to the scheduled obligation. Another subsequent settlement date change request will have its Target Transaction Id referring to the original broker to non- broker trade's Transaction Id.

For dual-entry transactions, where a change request has been submitted (but not yet matched) to act on a primary transaction (e.g. a settlement date change request on a matched broker to non-broker trade), and a further transaction is submitted to cancel the unmatched change request (e.g. cancellation of the date change request), this "further" transaction has the **Transaction Id of the change request transaction** as its Target Transaction Id.

#### Set Transaction ID

mFund specific. When used for Annual Income Statements for a sponsored holder the details align with the ATO standard statement data set. To facilitate movement of data, CHESS provides a series of messages that mirror the ATO income statement sections. The total message count value in the MT971 will indicate the number of messages transmitted that make up the message set. This value will be used by CHESS to confirm and link the individual Income Statement messages. The Set Transaction ID links the messages.

#### Linking Transaction

mFund specific. When used in an 'Initial' application request this field equals the Transaction Id of the MT726 Application Request. When used in a 'Subsequent' application request or a standalone request this field equals the Transaction Id of the requesting message. When used in a transfer request this value is the Transaction Id of the originating MT851 CHESS To CHESS Fund Transfer Request.

#### 8.3.4. Messages from CHESS

Transaction Id, Cancelling Transaction Id, Matching Transaction Id or Updating Transaction Id

- If one of these fields is present on an output message, then it identifies the **subject transaction** to which this message relates. This may be in response to user input or as a result of processing generated by CHESS itself, e.g. as a result of settlement processing. It is then used in any subsequent amendment input transactions as a Target Transaction Id.
- Where a message notifies CHESS of new data (e.g. trade notification, or a demand transfer) the output Transaction Id identifies this transaction.
- Where an amendment to previously stored data is submitted, the output updating or cancelling Transaction Id identifies the change request.

#### Target Transaction Id

• Where actions are taken on existing transactions (e.g. amendment or cancellation of previously entered data) this field specifies the Transaction Id of the primary transaction on which this action has been taken.

#### Origin Transaction Id

- This field relates the CHESS output message to a specific user input message or identifies some processing performed by CHESS. It does not imply anything about identifiers CHESS may have allocated to any transaction. It contains one of the following :
  - the Transaction Id from the user's corresponding input message to which this is a response. The user can then unambiguously match this message as the application response to a particular input message; or
  - the Transaction Id from the message input by a third party which has resulted in the sending of this message. (For example, when CHESS processes an unmatched trade notification, a message is sent to the counterparty with the Origin Transaction Id field containing the Transaction Id from the first notifier's message.)

This can be easily recognised because the UIC subfield (see below for Transaction Id format) will contain a UIC different from the user's own UIC. Thus, the user knows that this message is not a direct response to one of the user's own input messages; or

- the Transaction Id of an earlier (or standing) reporting request from the user ; or
- an identifier assigned by CHESS where this message is a result of CHESS generated processing rather than being a response to any user input transaction.

# 8.4. Country Codes and Descriptions

As listed by the International Organisation on Standardisation and the United Nations Statistics Division

Country Name Description	Country Code
AFGHANISTAN	AFG
ALAND ISLANDS	ALA
ALBANIA	ALB
ALGERIA	DZA
AMERICAN SAMOA	ASM
ANDORRA	AND
ANGOLA	AGO
ANGUILLA	AIA
ANTARCTICA	ATA
ANTIGUA AND BARBUDA	ATG
ARGENTINA	ARG
ARMENIA	ARM
ARUBA	ABW
AUSTRALIA	AUS
AUSTRIA	AUT
AZERBAIJAN	AZE
BAHAMAS	BHS
BAHRAIN	BHR
BANGLADESH	BGD
BARBADOS	BRB
BELARUS	BLR
BELGIUM	BEL
BELIZE	BLZ
BENIN	BEN
BERMUDA	BMU
BHUTAN	BTN
BOLIVIA	BOL
BOSNIA AND HERZEGOVINA	BIH
BOTSWANA	BWA
BOUVET ISLAND	BVT
BRAZIL	BRA
BRITISH IND OCEAN TERR	IOT
BRITISH VIRGIN ISLANDS	VGB
BRUNEI DARUSSALAM	BRN
BULGARIA	BGR
BURKINA FASO	BFA
BURUNDI	BDI
CAMBODIA	KHM
CAMEROON	CMR

Country Name Description	Country Code
CANADA	CAN
CAPE VERDE	CPV
CAYMAN ISLANDS	CYM
CENTRAL AFRICAN REP	CAF
CHAD	TCD
CHILE	CHL
CHINA	CHN
CHRISTMAS ISLAND	CXR
COCOS KEELING ISLANDS	ССК
COLOMBIA	COL
COMOROS	СОМ
CONGO	COG
CONGO DEMOCRATIC REP OF	COD
COOK ISLANDS	СОК
COSTA RICA	CRI
COTE DIVOIRE	CIV
CROATIA	HRV
CUBA	CUB
CURACAO	CUW
CYPRUS	CYP
CZECH REPUBLIC	CZE
DEMOCRATIC PEOPLES REP KOREA	PRK
DEMOCRATIC REP OF CONGO	COD
DENMARK	DNK
DJIBOUTI	DJI
DOMINICA	DMA
DOMINICAN REPUBLIC	DOM
ECUADOR	ECU
EGYPT	EGY
EL SALVADOR	SLV
EQUATORIAL GUINEA	GNQ
ERITREA	ERI
ESTONIA	EST
ETHIOPIA	ETH
FALKLAND ISL MALVINAS	FLK
FAROE ISLANDS	FRO
FIJI	FJI
FINLAND	FIN
FRANCE	FRA
FRENCH GUIANA	GUF
FRENCH POLYNESIA	PYF
FRENCH SOUTHERN TERR	ATF
GABON	GAB
GAMBIA	GMB

Country Name Description	Country Code
GEORGIA	GEO
GERMANY	DEU
GHANA	GHA
GIBRALTAR	GIB
GREECE	GRC
GREENLAND	GRL
GRENADA	GRD
GUADELOUPE	GLP
GUAM	GUM
GUATEMALA	GTM
GUERNSEY	GGY
GUINEA	GIN
GUINEA-BISSAU	GNB
GUYANA	GUY
HAITI	HTI
HEARD AND MCDONALD ISL	HMD
HOLY SEE	VAT
HONDURAS	HND
HONG KONG	HKG
HUNGARY	HUN
ICELAND	ISL
INDIA	IND
INDONESIA	IDN
IRAN ISLAMIC REPUBLIC OF	IRN
IRAQ	IRQ
IRELAND	IRL
ISLAMIC REP OF IRAN	IRN
ISLE OF MAN	IMN
ISRAEL	ISR
ITALY	ITA
JAMAICA	JAM
JAPAN	JPN
JERSEY	JEY
JORDAN	JOR
KAZAKHSTAN	KAZ
KENYA	KEN
KIRIBATI	KIR
KOREA DPR	PRK
KOREA REPUBLIC OF	KOR
KUWAIT	KWT
KYRGYZSTAN	KGZ
LAO PEOPLES DEMOCRATIC REP	LAO
LATVIA	LVA
LEBANON	LBN

Country Name Description	Country Code
LESOTHO	LSO
LIBERIA	LBR
LIBYAN ARAB JAMAHIRIYA	LBY
LIECHTENSTEIN	LIE
LITHUANIA	LTU
LUXEMBOURG	LUX
MACAO	MAC
MACEDONIA EX YUGOSLAV REP OF	MKD
MADAGASCAR	MDG
MALAWI	MWI
MALAYSIA	MYS
MALDIVES	MDV
MALI	MLI
MALTA	MLT
MARSHALL ISLANDS	MHL
MARTINIQUE	MTQ
MAURITANIA	MRT
MAURITIUS	MUS
MAYOTTE	MYT
MEXICO	MEX
MICRONESIA FEDERATED STATES	FSM
MOLDOVA	MDA
MONACO	MCO
MONGOLIA	MNG
MONTENEGRO	MNE
MONTSERRAT	MSR
MOROCCO	MAR
MOZAMBIQUE	MOZ
MYANMAR	MMR
NAMIBIA	NAM
NAURU	NRU
NEPAL	NPL
NETHERLANDS	NLD
NETHERLANDS ANTILLES	ANT
NEW CALEDONIA	NCL
NEW ZEALAND	NZL
NICARAGUA	NIC
NIGER	NER
NIGERIA	NGA
NIUE	NIU
NORFOLK ISLAND	NFK
NORTHERN MARIANA ISL	MNP
NORWAY	NOR
OCCUPIED PALESTINIAN TERR	PSE

Country Name Description	Country Code
OMAN	OMN
PAKISTAN	PAK
PALAU	PLW
PALESTINIAN TERR OCCUPIED	PSE
PANAMA	PAN
PAPUA NEW GUINEA	PNG
PARAGUAY	PRY
PERU	PER
PHILIPPINES	PHL
PITCAIRN	PCN
POLAND	POL
PORTUGAL	PRT
PUERTO RICO	PRI
QATAR	QAT
REPUBLIC OF KOREA	KOR
REUNION	REU
ROMANIA	ROU
RUSSIAN FEDERATION	RUS
RWANDA	RWA
SAMOA	WSM
SAN MARINO	SMR
SAO TOME AND PRINCIPE	STP
SAUDI ARABIA	SAU
SENEGAL	SEN
SERBIA	SRB
SEYCHELLES	SYC
SIERRA LEONE	SLE
SINGAPORE	SGP
SINT MAARTEN	SXM
SLOVAKIA	SVK
SLOVENIA	SVN
SOLOMON ISLANDS	SLB
SOMALIA	SOM
SOUTH AFRICA	ZAF
SPAIN	ESP
SRI LANKA	LKA
ST BARTHELEMY	BLM
ST HELENA	SHN
ST KITTS AND NEVIS	KNA
ST LUCIA	LCA
ST MARTIN	MAF
ST PIERRE AND MIQUELON	SPM
ST VINCENT AND THE GRENADINES	VCT
STH GEORGIA & STH SANDWICH ISL	SGS

Country Name Description	Country Code
SUDAN	SDN
SURINAME	SUR
SVALBARD AND JAN MAYEN	SJM
SWAZILAND	SWZ
SWEDEN	SWE
SWITZERLAND	CHE
SYRIAN ARAB REPUBLIC	SYR
TAIWAN, PROVINCE OF CHINA	TWN
TAJIKISTAN	TJK
TANZANIA, UNITED REP OF	TZA
THAILAND	THA
THE EX YUGOSLAV REP MACEDONIA	MKD
TIMOR-LESTE	TLS
TOGO	TGO
TOKELAU	TKL
TONGA	TON
TRINIDAD AND TOBAGO	ТТО
TUNISIA	TUN
TURKEY	TUR
TURKMENISTAN	ТКМ
TURKS AND CAICOS ISL	ТСА
TUVALU	TUV
UGANDA	UGA
UKRAINE	UKR
UNITED ARAB EMIRATES	ARE
	GBR
UNITED REP OF TANZANIA	TZA
UNITED STATES	USA
UNITED STATES OF AMERICA	USA
UNITED STATES VIRGIN ISL	VIR
URUGUAY	URY
US MINOR OUTLYING ISL	UMI
UZBEKISTAN	UZB
VANUATU	VUT
VENEZUELA	VEN
VIET NAM	VNM
VIRGIN ISLANDS BRITISH	VGB
VIRGIN ISLANDS US	VIR
WALLIS AND FUTUNA	WLF
WESTERN SAHARA	ESH
YEMEN	YEM
ZAMBIA	ZMB
ZIMBABWE	ZWE

Country Name Description	Country Code
ANTIGUA	ATG
BOSNIA	BIH
BRITISH ISLES	GBR
BRITISH VIRGIN IS	VGB
COCOS ISL	CCK
CONGO DEM REP OF	COD
ENGLAND	GBR
FALKLAND ISL	FLK
FED STATES MICRONESIA	FSM
GBR	GBR
GREAT BRITAIN	GBR
IRAN	IRN
LAO PDR	LAO
LAOS	LAO
LIBYA	LBY
MACEDONIA	MKD
NORTH KOREA	PRK
NORTHERN IRELAND	IRL
NZ	NZL
NZL	NZL
PALESTINIAN TERR	PSE
PNG	PNG
RUSSIA	RUS
SAINT VINCENT	VCT
SCOTLAND	GBR
STH GEORGIA	SGS
STH KOREA	KOR
STH SANDWICH ISL	SGS
TAIWAN	TWN
UK	GBR
USA	USA
WALES	GBR

### Abbreviations or Other CHESS Acceptable Country Names

#### 8.5. Codes and Meanings for 'Rejected Reason'

The following error codes are used by CHESS in the Rejected Transaction message (518) when certain validation checks have failed. Note that where a similar error message meaning is given against more than one code, this reflects the different parts of the CHESS system involved in the validation and processing and will assist in problem determination by CHESS where necessary.

- 01001 HOLDER NOT AUTHORISED
- 01002 INVALID CHESS SECURITY CODE
- 01004 INVALID OVERRIDE BASIS SECURITY NOT IN EX PERIOD
- 01005 DELIVERING PID DOES NOT CONTROL HIN
- 01006 RECEIVING PID DOES NOT CONTROL HIN
- 01007 SUBREGISTER NOT OPEN FOR PARTICIPANT SECURITIES MOVEMENT
- 01011 TRANSFEROR CUM ENTITLEMENT HOLDING NOT FOUND
- 01012 INSUFFICIENT CUM ENTITLEMENTS TO TRANSFER OR FOR SETTLEMENT
- 01013 TRANSFEROR HOLDING NOT FOUND
- 01014 INSUFFICIENT UNITS TO TRANSFER OR AVAILABLE FOR SETTLEMENT
- 01015 HOLDING NOT FOUND
- 01016 INVALID EX OR CUM IN OVERRIDE
- 01018 OVERRIDE CORPORATE ACTION TYPE NOT IN EX PERIOD
- 01019 SUBMITTING PID DOES NOT CONTROL HIN
- 01020 SUBMITTING PID NOT FOUND
- 01021 INVALID SUBMITTING PID STATUS NOT AUTHORISED
- 01023 INVALID HOLDER TYPE MUST BE 'D', 'S' OR 'E'
- 01024 INVALID SUBMITTING UIC NOT PARTICIPANT TYPE
- 01025 DELIVERING PID NOT FOUND
- 01026 DELIVERING PID NOT AUTHORISED
- 01027 AT LEAST ONE HIN MUST BE SPECIFIED
- 01028 REGISTRATION DETAILS MUST BE SPECIFIED
- 01029 INVALID SUBMITTING PID MUST BE BBS
- 01030 RECEIVING PID NOT FOUND
- 01031 RECEIVING PID NOT AUTHORISED
- 01032 DELIVERING PID MUST NOT BE THE SAME AS RECEIVING PID
- 01036 COUNTERPARTY PID NOT AUTHORISED
- 01037 DE TRANSFER FOR CANCELLATION NOT FOUND
- 01038 DE TRANSFER FOR CANCELLATION IS NOT UNMATCHED
- 01039 INSUFFICIENT UNITS TO CREATE THE SUBPOSITION
- 01040 HOLDING SUBPOSITION NOT FOUND
- 01041 INSUFFICIENT UNITS RESERVED IN THE SUBPOSITION
- 01042 INVALID PID
- 01043 INVALID QUANTITY
- 01044 SECURITY NOT FOUND
- 01045 HIN NOT FOUND
- 01047 INVALID OVERRIDE BASIS OF MOVEMENT

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01048 INVALID BALANCE INSTRUCTIONS
01049 CERTIFICATE QUANTITY LESS THAN (<) TRANSFER QUANTITY
01050 PARTICIPANT DOES NOT CONTROL HIN
01051 CHESS SUBREGISTER CLOSED FOR THIS SECURITY
01052 INVALID REGISTRATION DETAILS - NAME TERMINATOR (COMMA) IS MISSING
01053 INVALID REGO DETAILS - START ADDRESS LINE AFTER COMMA
01054 INVALID REGISTRATION DETAILS - NAME & ADDRESS ON SAME LINE
01055 INVALID REGISTRATION DETAILS - ADDRESS NOT FOUND AFTER COMMA
01056 INVALID REGISTRATION DETAILS - NAME LESS THAN (<) 5 CHARACTERS
01057 INVALID REGISTRATION DETAILS - MUST CONTAIN MINIMUM OF 2 LINES
01058 INVALID REGISTRATION DETAILS - INVALID POSTCODE OR COUNTRY CODE
01060 INVALID PID - NOT AN ACCEPTABLE PARTICIPANT TYPE
01062 TARGET TRANSACTION ID NOT FOUND
01063 TARGET TRANSACTION NOT UNAUTHORISED
01064 CERTIFICATED SUBREGISTER NOT OPEN
01065 DUPLICATE TRANSACTION ID IN TRANSFER (PSM/SPH/SE/CMMS)
01066 NON-NUMERIC DATA DETECTED - INVALID TRANSACTION FORMAT
01067 SOURCE UIC DIFFERENT FROM 1ST 5 CHARACTERS OF (SET) TRANSACTION ID
01068 LAST TWO CHARACTERS OF TRANSACTION ID (ACCRUAL NUMBER) NOT ZERO
01069 DELIVERING HIN NOT FOUND
01070 RECEIVING HIN NOT FOUND
01071 INVALID HIN STATUS - NOT ALLOCATED BY FAST
01073 PARTICIPANT DOES NOT CONTROL DELIVERING HIN
01074 PARTICIPANT DOES NOT CONTROL RECEIVING HIN
01075 SECURITY NOT ELIGIBLE FOR CHESS
01076 SUBREGISTER BARRED FROM MOVEMENT
01077 INVALID REASON CODE
01078 INVALID MOVEMENT REASON
01080 ISSUER SPONSORED SUBREGISTER NOT AVAILABLE
01081 DELIVERING HIN MUST NOT BE ZEROES FOR CONVERSION
01084 TRANSFER UNITS ARE ZERO
01085 CUM ENTITLEMENT HAS BEEN CANCELLED
01086 SIGNED FIELD DOES NOT CONTAIN LEADING '+' OR '-'
01087 DELIVERING PID NOT A BROKER
01088 SECURITY NOT FOUND
01089 REGISTRY IS NOT ACTIVE
01091 USER IS NOT AN ISSUER REGISTRY
01094 SUBREGISTER IS ARCHIVED
01095 DELIVERING HIN STATUS NOT ACTIVE/AUTHORISED
01096 RECEIVING HIN STATUS NOT ACTIVE/AUTHORISED
01103 SUBREGISTER CANNOT BE ARCHIVED AS SECURITY IS LISTED
01104 SUBREGISTER CANNOT BE ARCHIVED AS IT IS ALREADY ARCHIVED
01105 SUBREGISTER IS CONTROLLED BY ANOTHER USER
01106 CANNOT ARCHIVE SUBREGISTER - OUTSTANDING MOVEMENTS EXIST
01124 CORPORATE ACTION NOT PASSED RECORD DATE
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- 01125 INVALID CORPORATE ACTION
- 01129 INVALID TRANSACTION BASIS MUST BE 'L', 'M', 'O', 'I' OR 'F'
- 01134 CHESS HOLDING IS LOCKED/NOT ACTIVE
- 01135 RECEIVING UIC NOT A BROKER
- 01140 RECEIVING UIC NOT A PARTICIPANT
- 01141 TRANSFEROR HOLDING IS LOCKED
- 01142 TRANSFEREE HOLDING IS LOCKED
- 01146 INVALID AS AT DATE FOR REPORTING REQUEST
- 01147 INVALID START DATE FOR REPORTING REQUEST
- 01148 INVALID END DATE FOR REPORTING REQUEST
- 01149 SOURCE UIC IS NOT THE SAME AS UIC PARAMETER FOR REPORT REQUEST
- 01150 AT LEAST ONE TAX FILE NUMBER / ABN MUST BE PRESENT
- 01151 REPORT REQUEST STATUS IS NOT CURRENT
- 01152 INVALID ENTREPOT TYPE MUST BE 'A' OR 'S'
- 01153 INVALID USER TYPE MUST BE PARTICIPANT OR REGISTRY
- 01154 DAYS SINCE LAST MOVED GREATER THAN (>) MAXIMUM ARCHIVED DAYS
- 01155 INVALID SUBPOSITION TYPE MUST BE 'O', 'A' OR 'X'
- 01156 END DATE LESS THAN (<) START DATE
- 01157 INVALID USER STATUS CANCELLED
- 01158 TRANS OFF MARKET/NON-REPORTABLE STAMP DUTY FIELDS ARE REQUIRED
- 01159 TRANS ON MARKET/IPO STAMP DUTY FIELDS NOT REQUIRED
- 01160 TRANS OFF MARKET/NON-REPORTABLE STAMP DUTY TYPE INVALID
- 01161 TRANS OFF MARKET/NON-REPORTABLE, TYPE IS EXEMPT, DUTY PAYABLE = 0
- 01162 TRANS OFF MARKET/NON-REPORTABLE UNDERLYING REF REQUIRED FOR TYPE'R'
- 01163 INVALID CORP ACT TYPE ID/EX DATE
- 01164 INVALID PROCESSING FREQUENCY
- 01165 INVALID PROCESSING DAY MUST BE MONDAY FRIDAY
- 01166 MUST SPECIFY BOTH CORP TYPE ID & EX DATE TOGETHER
- 01167 INVALID PROCESSING DAY MUST BE 01 31
- 01168 INVALID REPORT START DATE
- 01169 INVALID REPORT END DATE
- 01170 INVALID PROCESSING PERIOD MUST BE SPACE OR 'E'
- 01171 INVALID PARAMETERS FOR IMMEDIATE PROCESSING
- 01172 INVALID REGO DETAILS ADDRESS LINES LESS THAN (<) TWO WORDS LONG
- 01173 INVALID REGO DETAILS DESIGNATION/ACCOUNT REFERENCE
- 01174 TRANS OFF MARKET/NON-REPORTABLE, TYPE IS AD VALOREM, DUTY PAYABLE = 0
- 01175 TRANSACTION ID NOT ALLOWED FOR THIS REPORTING ID
- 01176 ENTREPOT TYPE NOT ALLOWED FOR HOLDER
- 01177 REPORT END DATE < START DATE
- 01178 REPORT END DATE < CURRENT DATE
- 01179 UNKNOWN TRANSACTION ID
- 01180 REPORTING ID PARAMETER NOT FOUND
- 01181 NO DEFAULT ACCUMULATION HIN SPECIFIED
- 01182 REDUCING SECURITY NOT ELIGIBLE FOR CHESS
- 01183 INCREASING SECURITY NOT ELIGIBLE FOR CHESS

01184 UNKNOWN REDUCING SECURITY CODE 01185 UNKNOWN INCREASING SECURITY CODE 01186 REDUCING SUBREGISTER BARRED FROM MOVEMENT 01187 INCREASING SUBREGISTER BARRED FROM MOVEMENT 01188 SUBMITTING USER IS NOT AN ISSUER REGISTRY 01189 INVALID PROCESSING PERIOD FOR STANDING REQUEST 01190 REDUCING SUBREGISTER IS ARCHIVED 01191 INCREASING SUBREGISTER IS ARCHIVED 01194 HOLDING BALANCE INDICATOR MUST BE 'Y' OR 'N' 01196 USER IS NOT DERIVATIVES 01197 NO CHESS USER APPOINTED AS TAKEOVER OFFEROR 01198 TRANSACTION ID DOES NOT REFERENCE A TAKEOVER ACCEPTANCE 01199 SECURITY NOT ASSOCIATED WITH THIS TAKEOVER 01200 INVALID FORMAT FOR EX DATE 01201 CUM PROCESSING HAS ALREADY BEEN TERMINATED 01202 NO CUM ENTITLEMENT BALANCES TO COMPLETE 01203 UNIT QTY < CERTIFICATE QTY - BALANCE INST MUST BE 'H' OR 'I' 01204 TARGET TRANSACTION HAS NOT BEEN EFFECTED 01205 CERTIFICATE NUMBER IS SPACES 01206 INVALID REPORTING ID 01207 TYPE IS AD VALOREM - STAMPING CONSIDERATION REQUIRED 01208 TYPE IS AD VALOREM - UNDERLYING REFERENCE REQUIRED 01209 TYPE IS CONCESSIONAL - UNDERLYING REFERENCE REQUIRED 01210 INVALID STATE INDICATOR 01211 TAKEOVER NOT ADMINISTERED BY SUBMITTING PARTICIPANT 01212 TRANSACTION ID NOT CONTROLLED BY SUBMITTING PARTICIPANT 01213 PID PARAMETER IS DIFFERENT FROM SENDER UIC 01214 INVALID EX DATE 01215 INVALID TAKEOVER CODE 01216 NOT A COLLATERAL TRANSACTION 01217 NOT A TAKEOVER TRANSACTION 01218 INCOMPATIBLE SUBPOSITION TYPE 01219 RESCHEDULE DATE CANNOT BE LESS THAN (<) REOPEN DATE 01222 STAMP DUTY MUST BE SUBMITTED BY RECEIVING PID ONLY FOR DUAL ENTRY 01223 SUBMITTING UIC MUST BE THE DELIVERING UIC OR THE RECEIVING UIC 01224 SENDER NOT THE ORIGINAL SUBMITTER OF UNMATCHED DE TRANSFER 01225 AS AT DATE MUST NOT BE EARLIER THAN LAST TRANS PURGE DATE 01226 AS AT DATE MUST NOT BE SPECIFIED FOR STANDING REPORT REQUEST 01227 BOTH HINS ARE IDENTICAL 01228 S.R.N. IS MANDATORY FOR THIS SECURITY 01229 CANNOT AMEND DETAILS ON SINGLE ENTRY SETTLEMENT TRANSFER 01230 USER TYPE OF SOURCE UIC IS NOT ASX CLEAR 01231 PID PARAMETER NOT SPECIFIED 01232 MARKET SUPPORT CAN ONLY SUBMIT ONE-OFF REQUEST 01233 TARGET TRANSACTION NOT FOUND

- 01234 PARTICIPANT NOT COUNTERPARTY TO TRADE
- 01235 TARGET NOT A TRADE
- 01236 TRADE NOT SCHEDULED FOR SETTLEMENT
- 01237 TRADE ALREADY BLOCKED
- 01238 TRADE IS NOT BLOCKED
- 01239 PIN IS MANDATORY FOR THIS SECURITY
- 01240 UNIT QUANTITY MUST BE GREATER THAN (>) ZERO
- 01241 NO HOLDINGS FOR SPECIFIED HIN/ISIN
- 01242 TRANSACTION-ID DOES NOT REFERENCE CORRECT FUNDS AUTH REQUEST
- 01243 TARGET FUNDS OBLIGATION FOR DIFFERENT SETTLEMENT DATE
- 01244 FUNDS OBLIGATION ALREADY AUTHORISED
- 01245 REJECTED DUE TO CANCELLATION OF SETTLEMENT
- 01246 ALL REQUIRED AUTHORISATIONS ALREADY RECEIVED
- 01247 TARGET TRANSACTION ALREADY ACKNOWLEDGED
- 01248 ZERO SUM ALREADY RECEIVED FOR TODAY
- 01249 TRANSACTION TARGETS INCORRECT SETTLEMENT DATE
- 01250 INCORRECT SETTLEMENT DATE
- 01253 FUNDS TRANSFER PROCESSING COMPLETE
- 01254 SUBMITTING UIC INVALID FOR TARGET TRANSACTION
- 01255 FUNDS TRANSFER PROCESSING ALREADY STARTED
- 01256 FUNDS TRANSFER PROCESSING HAS NOT STARTED
- 01257 ONLY DELIVERING BROKER CAN BLOCK/UNBLOCK TRADES
- 01258 NETTING ALREADY RUN FOR THIS SETTLEMENT DATE
- 01259 SUBREGISTER IS NOT OPEN, SUSPENDED OR BARRED
- 01260 START DATE MUST NOT BE EARLIER THAN LAST TRANS PURGE DATE
- 01261 SUBMITTING UIC MUST BE A BROKER OR NON-BROKER PARTICIPANT
- 01262 SECURITY IS NOT ELIGIBLE FOR SLS
- 01263 SUBREGISTER IS NOT OPEN
- 01264 LOAN APPLICATION VALUE EXCEEDS CURRENT THRESHOLD FOR SECURITY
- 01265 LOAN APPLICATION EXCEEDS UNIT THRESHOLD FOR SECURITY
- 01266 OUTSTANDING LOAN APPLICATIONS EXCEED BROKER LENDING LIMIT
- 01267 OUTSTANDING LOAN APPLICATIONS EXCEED MARKET LENDING POOL THRESHOLD
- 01268 LOAN APPLICATION EXCEEDS UNITS AVAILABLE FOR SECURITY
- 01269 DUPLICATE LOAN APPLICATION
- 01270 LOAN APPLICATION CANNOT BE CANCELLED AS IT IS NOT ACTIVE
- 01271 TARGET LOAN APPLICATION NOT FOUND
- 01272 LOAN APPLICATION CUT-OFF HAS BEEN REACHED
- 01273 LOAN RETURN CUT-OFF HAS BEEN REACHED
- 01274 LOAN RETURN CANNOT BE CANCELLED AS IT IS NOT ACTIVE
- 01275 TARGET LOAN RETURN WAS NOT FOUND
- 01276 CANNOT AMEND DETAILS ON A NET OBLIGATION
- 01279 USER OF THIS TYPE NOT ALLOWED TO REQUEST REPORTS
- 01280 INVALID LOAN TRANSACTION ID NOT AN OUTSTANDING LOAN
- 01281 OUTSTANDING LOAN IS NOT ACTIVE
- 01282 OUTSTANDING LOAN NOT ASSOCIATED WITH SUBMITTING BROKER

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01283 TOTAL LOAN RETURN UNITS HAS EXCEEDED LOAN BALANCE
01284 INVALID TRANS ID PARAMETER - INCORRECT PSM TYPE FOR REPORTING ID
01285 INCORRECT REPORTING ID - SIN TYPE IS O/S LOAN, USE OSL OR FLN
01286 INCORRECT REPORTING ID - SIN TYPE IS NOT O/S LOAN, USE FSI
01288 INVALID UNBLOCK TRADE REQUEST - TRADE HAS BEEN NETTED
01289 INVALID BLOCK TRADE REQUEST - TRADE HAS BEEN NETTED
01290 CANNOT UNBLOCK TRADE - DELIVERING HIN DIFFERENT TO DEFAULT HIN
01291 CANNOT UNBLOCK TRADE - RECEIVING HIN DIFFERENT TO DEFAULT HIN
01292 INVALID PROCESSING FREQUENCY - ONLY DAILY ALLOWED
01293 SUBREGISTER CANNOT BE ARCHIVED AS IT IS BARRED
01294 SUBREGISTER CANNOT BE ARCHIVED AS IT IS OPENED
01295 SUBREGISTER CANNOT BE ARCHIVED AS IT IS SUSPENDED
01296 SECURITY CODE DOES NOT MATCH ORIGINAL LOAN REQUEST
01297 FUNDS OBLIGATION ALREADY REJECTED
01298 INVALID REGO DETAILS - BACKSLASH IS NOT PERMITTED
01299 FUNDS OBLIGATION CANNOT BE REJECTED
01300 UNITS SUPPLIED ARE GREATER THAN (>) UNITS REQUIRED
01302 CDI CANNOT BE TRANSFERRED TO CERTIFICATED SUBREGISTER ON EX BASIS
01303 CONVERSIONS/TRANSFERS OF CDI SECURITIES CANNOT BE ON AN EX BASIS
01304 INVALID POSITION TYPE
01305 TRANFER MUST BE BETWEEN SUPER-PID & RELATED SUBORDINATE PID
01306 INVALID TRANSACTION CLASS PARAMETER FOR SPECIFIED REPORT REQUEST
01307 CUM ENTITLEMENT STATUS NOT FROZEN
01308 PID PARAMETER CANNOT BE THE SAME AS SENDING UIC
01309 INVALID PID PARAMETER
01310 NVALID ADDITIONAL REPORTING PARAMETER
01311 INVALID PROCESSING POINT - MUST BE 01-12
01312 NVALID TAKEOVER ACCEPTANCE REMOVAL REASON
01313 INVALID NUMBER OF DAYS PARAMETER
01314 DEFAULT HINS CANNOT BE CHANGED BY THIS METHOD
01316 DEFAULTING BROKER MUST MATCH DEL UIC OR REC UIC OF THE SETT INS
01317 TRADE REJECTED - BROKER IS A DEFAULTING BROKER
01318 INVALID REGO DETAILS - COUNTRY AND COUNTRY CODE MISMATCH
01319 INVALID AS AT DATE/START DATE (BEFORE EARLIEST REPORT DATE/NO DATA)
01320 SETTLEMENT AMOUNT REQUIRED FOR TRANSACTION BASIS 'I' AND 'F'
01321 USER NOT ALLOWED TO REQUEST SPECIFIED REPORT TYPE
01322 LOCKED HOLDER - TAKEOVER ACCEPTANCE REMOVAL REQUEST NOT POSSIBLE
01323 UNAUTHORISED HOLDER - TAKEOVER ACCEPTANCE REMOVAL REQ NOT POSSIBLE
01329 DUPLICATE SET TRANSACTION ID
01333 WARRANT ISSUER AGENT NOT AUTHORISED TO REQUEST FOR THIS REPORT ID
01336 ENTRY REQUEST SET CONTAINS VALIDATION ERRORS
01337 INVALID HIN - ENTREPOT TYPE CANNOT BE 'P'
01338 INVALID UPDATE-REASON-1
01339 INVALID UPDATE-REASON-2
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01340 INVALID HOLDER LOCK RELEASE REASON

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01341 INVALID DATE OF EVENT
01342 REGO NAME MUST CONTAIN 'EST' WHEN APPLYING A DECEASED HOLDER LOCK
01343 REGO NAME MAY NOT CHANGE WHEN APPLYING A DECEASED HOLDER LOCK
01501 CANNOT CHANGE SETTLEMENT INSTRUCTIONS OF THIS SIN TYPE
01502 NO FIELDS SUBMITTED WILL CHANGE TARGET SETTLEMENT INSTRUCTION
01503 SETTLEMENT STATUS INVALID FOR TARGET SETTLEMENT INSTRUCTION
01504 TARGET TRANSACTION ID NOT FOUND
01505 CANNOT CANCEL TARGET SETTLEMENT INSTRUCTION - INVALID STATUS
01506 MORE THAN ONE BASIS OF OVERRIDE FOR SAME CORPORATE ACTION
01507 TRADE DATE GREATER THAN (>) PROCESSING DATE
01508 TRADE DATE NOT FOUND
01509 OVERRIDE BASIS SPECIFIED FOR A SETTLEMENT OUTSIDE 'EX' PERIOD
01510 INVALID PART SETTLEMENT INDICATOR VALUE
01511 DIARY ADJUSTMENT NUMBER NOT FOUND
01512 INVALID PAYMENT FACILITY
01513 DELIVERING PID OR RECEIVING PID MUST BE A BROKER
01514 SETTLEMENT UNITS MUST BE GREATER THAN (>) ZERO
01515 TRADE DATE IS NOT A VALID BUSINESS DAY
01516 TRADE DATE NOT REQUIRED FOR THIS SETTLEMENT TRANSACTION
01517 TRADE DATE REQUIRED FOR THIS SETTLEMENT TRANSACTION
01518 SETTLEMENT DATE SUPPLIED IS NOT A VALID SETTLEMENT DATE
01519 SETTLEMENT DATE AFTER RECORD DATE FOR CUM MOVEMENT
01520 UNKNOWN CORPORATE ACTION FOR SPECIFIED OVERRIDE BASIS
01521 SETTLEMENT ALREADY COMPLETED FOR THIS SETTLEMENT DATE
01522 SETTLEMENT DATE PRIOR TO FIRST SETTLEMENT FOR THIS SECURITY
01523 SECURITY IS NOT ELIGIBLE FOR PHASE 2 OF CHESS
01529 TARGET TRANSACTION WAS NOT SUBMITTED BY SOURCE UIC
01530 TRADE ALREADY EXISTS
01531 STATUS OF SETTLEMENT INSTRUCTION MUST BE SCHEDULED
01532 SETTLEMENT CUT-OFF HAS BEEN REACHED
01533 TRADE CUT-OFF HAS BEEN REACHED
01534 TARGET SETTLEMENT INSTRUCTION MUST BE SINGLE ENTRY
01535 PAYMENT FACILITY IS NOT ACTIVE
01545 HIN ON NETTED OBLIGATION CANNOT BE MODIFIED
01546 VALUE SETTLEMENT ALREADY CUT-OFF FOR THIS SETTLEMENT DATE
01547 CANNOT CHANGE HIN FOR A SCHEDULED UNBLOCKED TRADE
01548 SETTLEMENT AMOUNT CANNOT BE SUPPLIED ON THIS TRANSACTION
01549 AS AT DATE FOR REPORT ID OBL & PPS MUST BE FOR A FUTURE DATE
01550 AS AT DATE FOR REPORT ID OBL & PPS SHOULD BE THE NEXT SETT DATE
01551 PROCESSING PERIOD IS INVALID FOR THE SPECIFIED REPORTING ID
01552 SETTLEMENT INSTRUCTIONS WITH STAMP DUTY CANNOT BE PART SETTLED
01555 LOAN APPLICATION ALREADY PROCESSED
01559 TRANSACTION BASIS CANNOT BE MODIFIED
01560 PAYMENT FACILITY DOES NOT MATCH TARGET TRANSACTION
01561 HOLDER HAS AN ASSOCIATED PAYMENT FACILITY
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01562 HOLDER HAS OUTSTANDING SETTLEMENT INSTRUCTIONS
01563 HOLDER HAS UNMATCHED SETTLEMENT INSTRUCTIONS
01564 TARGET TRANSACTION MUST BE LONG A NET POSITION
01565 TARGET TRANSACTION MUST HAVE FAILED SETTLEMENT
01566 TARGET TRANSACTION MUST BE SCHEDULED OR SUSPENDED
01567 UNITS REQUESTED EXCEED UNITS OUTSTANDING
01568 INVALID DVP DECLARATION TIMESTAMP
01569 SECURITY MUST BE SUBJECT TO FOREIGN OWNERSHIP RESTRICTIONS
01570 INVALID GUARANTEED FOREIGN INDICATOR
01571 HIN MUST BE DESIGNATED FOREIGN FOR 'OR' TRANSACTION
01572 INSUFFICIENT GUARANTEED FOREIGN BALANCE
01573 SETTLEMENT INSTRUCTION ALREADY GUARANTEED FOREIGN
01574 SETTLEMENT INSTRUCTION IS NOT CURRENTLY GUARANTEED FOREIGN
01575 HIN MUST BE FOREIGN
01576 SECURITY MUST BE FOREIGN
01577 REASON "AFO" HIN AND SECURITY MUST BE FOREIGN
01578 HOLDER IS DEFAULT FOREIGN SETTLEMENT HIN OF THE OLD SPONSOR
01579 HIN CANNOT BE CHANGED FOR A TRADE THAT IS NETTABLE
01581 INVALID REGISTRY REJECT REASON
01582 INVALID TIMESTAMP
01583 TARGET UIC OR REQUESTING PID DID NOT MAKE THE ORIGINAL REQUEST
01584 BOTH THE AS AT DATE AND THE NUMBER OF DAYS WERE SPECIFIED
01585 TRANSACTION EXCEEDS SETTLEMENT VALUE CAP FOR THIS SECURITY TYPE
01586 INVALID DEBIT CAP ACTIVITY FLAG - MUST BE 'A' OR 'I'
01587 INVALID DEBIT CAP LIMIT - MUST BE NUMERIC
01588 RTGS-NET POSITION RECORD EXISTS - STATUS IS ACTIVE
01589 RTGS-NET POSITION RECORD EXISTS - HOWEVER STATUS IS INACTIVE
01590 RTGS-NET POSITION RECORD EXISTS - HOWEVER STATUS IS UNAUTHORISED
01592 SUBMITTING UIC MUST BE AN ASI FOREIGN MARKET BROKER
01593 RTGS-INVALID CASH SUBRECORD ID - LENGTH EXCEEDS 19 CHARACTERS
01594 RTGS-INVALID CASH SUBRECORD ID - CANNOT BE SPACES
01600 SUBMITTING UIC MUST BE A PAYMENT PROVIDER
01601 SPECIFIED PID DOES NOT CONTROL PAYMENT FACILITY ID
01602 SUBMITTING PAYMENT PROVIDER IS NOT ASSOCIATED WITH PAYFAC ID
01603 RTGS-AN UNAUTHORISED CASH SUBRECORD ALREADY EXISTS
01604 RTGS-CASH SUBRECORD ALREADY EXISTS - STATUS IS ACTIVE
01605 RTGS-CASH SUBRECORD ALREADY CANCELLED
01606 RTGS-CASH SUBRECORD TYPE INVALID
01607 RTGS-DEBIT CAP EXCLUSION FLAG INVALID
01608 RTGS-NET POSITION RECORD IS NOT ACTIVE
01609 RTGS-TARGET TRANS ID UNMATCHED FOR GIVEN PAYFAC ID/CASH SUBREC ID
01610 RTGS-INVALID RECALL TYPE - MUST BE 1, 2 OR 3
01611 RTGS-ESA LEVEL INVALID
01612 RTGS-CREDIT LEVEL INVALID
01613 RTGS-INVALID PRE-SETTLEMENT ADVICE - ESA LEVEL
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01614 RTGS-INVALID PRE-SETTLEMENT ADVICE - CREDIT LEVEL
01615 RTGS-INVALID POST SETTLEMENT ADVICE
01616 RTGS-NET POSITION RECORD NOT FOUND FOR PAYMENT FACILITY ID
01617 RTGS-NET POSITION ACTIVITY FLAG IS INVALID
01618 ACTIVE CASH SUBRECORD NOT FOUND FOR PAYFAC/CASH SUBRECORD ID
01619 UNAUTH CASH SUBRECORD NOT FOUND FOR PAYFAC/CASH SUBRECORD ID
01620 ACTIVE CASH SUBRECORD NOT FOUND FOR PAYFAC/CASH ACCOUNT IDENTIFIER
01621 NO MODIFICATIONS HAVE BEEN MADE
01622 CANNOT BLOCK/UNBLOCK RTGS SETTLEMENT INSTRUCTION
01623 RTGS SETTLEMENT STATUS INVALID FOR TARGET TRANS ID
01624 A RECALL ALREADY EXISTS FOR THE TARGET TRANSACTION ID
01625 INVALID RTGS SIN STATUS- WAITING RBA FUNDS RESPONSE OR NOT ACTIVE
01626 INVALID PERIOD - MUST BE 'C' FOR CSD & CST REPORTS
01627 INVALID PERIOD - PERIOD 'C' CAN ONLY BE USED FOR CSD & CST REPORTS
01628 THIS IS NOT A FOREIGN MARKET SETTLEMENT INSTRUCTION
01629 SECURITY CODE IS NOT A FOREIGN MARKET SECURITY
01630 HIN IS NOT THE PORTAL HIN FOR THE FOREIGN MARKET SECURITY
01631 DELIVERING OR RECEIVING PID MUST BE EITHER A BROKER OR NON-BROKER
01640 UNITS MUST BE ZERO FOR PAYMENT ONLY SETTLEMENT INSTRUCTION
01641 DATA SUPPLIED IN FIELDS THAT ARE NOT RELEVANT TO PAYMENT ONLY TXNS
01642 INVALID SECURITY FOR MISCELLANEOUS PAYMENTS
01643 SECURITY USED FOR MISCELLANEOUS PAYMENTS ONLY
01644 SETTLEMENT AMOUNT MUST BE GREATER THAN ZERO FOR PAYMENT ONLY TXNS
01645 TRANSACTION BASIS MUST BE 'F' FOR THIS TRANSACTION
01646 CANNOT CHANGE THE SECURITY FOR PAYMENT ONLY SETTLEMENT INSTRUCTION
01647 PART SETTLE INDICATOR MUST BE 'Y' FOR PAYMENT ONLY SETTLEMENT INST
01648 REPORT PARAMETERS SPECIFIED ARE INADEQUATE
01649 CANNOT CHANGE HIN FOR SIN TYPE 'T' - NON-RESCHEDULING PAYMENTS
01650 SOURCE UIC MUST BE A PARTICIPANT TYPE 'PO'
01651 SOURCE UIC DIFFERENT FROM THE OFFEROR UIC FOR TAKEOVER CODE
01652 INVALID DISTINCT PORTION INDICATOR - MUST BE 'Y', 'N' OR SPACE
01653 CONTROLLING UIC MUST BE DIFFERENT FROM SOURCE UIC
01654 HIN IS DIFFERENT FROM TARGET TRANSACTION HIN
01655 UNITS ACCEPTED ARE DIFFERENT FROM TARGET TRANSACTION UNITS ACCEPTED
01656 DISTINCT PORTION IND IS DIFFERENT FROM THAT OF TARGET TRANSACTION
01657 SECURITY CODE IS DIFFERENT FROM TARGET TRANSACTION SECURITY CODE
01658 TARGET TRANS IS NOT AN OFFEROR INITIATED TRANSACTION
01659 TAKEOVER OFFEROR UIC IS DIFFERENT FROM SENDER OF TARGET TRANS ID
01660 TARGET TRANSACTION CANNOT BE AN OFFEROR TAKEOVER ACCEPTANCE
01661 TARGET TRANSACTION MUST BE AN EFFECTED TAKEOVER ACCEPTANCE
01662 DEMAND STATEMENT REQUEST ALREADY EXISTS
01663 SECURITY CODE IS MANDATORY
01664 HOLDING STATEMENTS ARE CURRENTLY SUPPRESSED FOR THIS HIN
01665 INVALID PROCESSING FREQUENCY - MUST BE ONE-OFF FOR 'DSM'
01666 INVALID PROCESSING FREQUENCY - CANNOT BE YEARLY FOR 'TSH'
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- 01667 TOP SHARE HOLDER REPORT REQUEST ALREADY EXISTS
- 01669 EMAIL ADDRESS MUST NOT CONTAIN SPACES
- 01670 EMAIL ADDRESS MUST CONTAIN AT LEAST ONE DOT
- 01671 EMAIL ADDRESS MUST CONTAIN ONE @ SIGN
- 01672 EMAIL ADDRESS MUST BE THE SAME AS CURRENT EMAIL ADDRESS FOR CANCEL
- 01673 EMAIL CANCELLATION MUST BE "Y" OR SPACE
- 01674 EMAIL PURPOSE MUST BE "A" OR "B" OR "C"
- 01675 EMAIL PURPOSE MUST BE AS CURRENT EMAIL PURPOSE FOR CANCEL
- 01676 EMAIL PURPOSE MUST BE SPACES WHEN EMAIL ADDRESS IS SPACES
- 01677 EMAIL PURPOSE AND EMAIL ADDRESS MUST BE PRESENT FOR A CANCELLATION
- 01812 USER STATUS IS CANCELLED
- 01813 USER STATUS IS UNAUTHORISED
- 01814 USER TYPE MUST BE 'PB' OR 'PN'
- 01815 UNKNOWN BSB NUMBER (FORMAT NNN-NNN)
- 01816 INVALID ACCOUNT PURPOSE
- 01817 INVALID ACCOUNT CANCELLATION
- 01818 ACCOUNT CANCELLATION REQUIRES ALL ACCOUNT DETAILS TO BE PRESENT
- 01819 NOT ALL ACCOUNT DETAILS ARE PRESENT
- 01820 INVALID EMAIL ADDRESS FORMAT
- 01821 INVALID EMAIL PURPOSE
- 01822 INVALID EMAIL CANCELLATION
- 01823 EMAIL CANCELLATION REQUIRES ALL EMAIL DETAILS TO BE PRESENT
- 01824 NOT ALL EMAIL DETAILS ARE PRESENT
- 01825 SUBMITTING UIC IS NOT AN ISSUER REGISTRY
- 01826 UNKNOWN TARGET UIC
- 01827 TARGET UIC IS NOT ACTIVE
- 01828 INVALID REJECT HOLDING ADVICE REASON
- 01829 CANNOT CANCEL AND ADD IN THE SAME MESSAGE
- 01830 NO HOLDING ADVICE DETAILS SUPPLIED
- 01833 INVALID DUTY TYPE MUST BE K,L,M OR BLANK
- 01834 INVALID DUTY TYPE MUST BE K,L OR M
- 02001 SUBMITTING RID DOES NOT ADMINISTER SECURITY
- 02005 INVALID HIN STATUS NOT ACTIVE
- 02009 HOLDING NOT FOUND FOR DECREASE ADJUSTMENT
- 02011 INSUFFICIENT UNITS TO ADJUST
- 02012 DELIVERING HOLDING NOT FOUND
- 02013 INSUFFICIENT UNITS FOR TAKEOVER
- 02016 INSUFFICIENT UNITS FOR SECURITIES TRANSFORMATION
- 02017 REDUCING HOLDING NOT FOUND
- 02018 TAKEOVER CODE NOT FOUND
- 02019 INVALID CONTROLLING UIC
- 02020 TAKEOVER MUST BE UNCONDITIONAL OR CLOSED FOR A TAKEOVER TRANSFER
- 02021 INVALID INCREASE-OR-DECREASE CODE
- 02022 SUBREGISTER IS BARRED OR ARCHIVED OR CLOSED
- 02023 INVALID REJECTED MOVEMENT REASON

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02024 INVALID SECURITY CODE ON MESSAGE
02025 TAKEOVER SUBPOSITION NOT FOUND
02026 REDUCING UNIT QUANTITY CANNOT BE ZERO
02027 INCREASING UNIT QUANTITY CANNOT BE ZERO
02028 ONLY CONVERSIONS CAN BE AUTHORISED WITH THIS MESSAGE
02029 ONLY TRANSFERS CAN BE AUTHORISED WITH THIS MESSAGE
02030 INVALID TRANSACTION BASIS - MUST BE 'L', 'M' OR 'O'
02031 SECONDARY MATCHING FLAG MUST BE 'Y' OR 'N' OR SPACE
02032 SUPPLEMENTARY REF. MUST NOT BE SPACES WHEN MATCHING FLAG IS 'Y'
03007 INSUFFICIENT UNITS RESERVED IN THE SUBPOSITION
03010 INCORRECT TARGET TRANSACTION TYPE
03011 TARGET TRANSACTION ALREADY AUTHORISED
03012 SUBMITTING RID DOES NOT ADMINISTER REDUCING SECURITY
03013 SUBMITTING RID DOES NOT ADMINISTER INCREASING SECURITY
03015 MARGIN LENDER MUST BE Y OR N OR SPACE
03016 SPECIFIC COVER MUST BE Y OR N OR SPACE
03017 TOTAL IN OCH PAYMENT HEADER DIFFERS FROM NO OF PAYMENTS RECEIVED
03019 NO DERIV CROSS REFERENCE RECORD FOUND FOR PAYER CLEARING MEMBER
03021 NO DERIV CROSS REFERENCE RECORD FOUND FOR PAYEE CLEARING MEMBER
03024 SCHEDULED SINS EXIST FOR OLD HIN OF CLEAR MEM/PAY CATEGORY
03025 OCH TOTAL RECORDS RECEIVED DISAGREES WITH TOTAL IN TRAILER RECORD
03027 OCH PAYMENT SET REJECTED BY MARKET SUPPORT
03028 NO RECORDS IN OCH PAYMENT SET
03029 EITHER PAYEE OR PAYER MUST BE THE OCH CLEARING MEMBER
03030 PAYMENT AMOUNT MUST BE ZERO OR GREATER
03031 INVALID CHESS UIC TYPE FOR PAYER/PAYEE CLEARING MEMBER
03032 UNKNOWN CHESS UIC FOR PAYEE CLEARING MEMBER
03033 CHESS UIC FOR PAYEE CLEARING MEMBER NOT AUTHORISED
03034 UNKNOWN CHESS UIC FOR PAYER CLEARING MEMBER
03035 CHESS UIC FOR PAYEE CLEARING MEMBER NOT AUTHORISED
03036 PAYER HIN NOT CONTROLLED BY PAYER UIC
03037 PAYEE HIN NOT CONTROLLED BY PAYEE UIC
03038 INVALID PAYMENT FACILITY FOR PAYER NOMINATED OR DEFAULT SETT HIN
03039 INVALID PAYMENT FACILITY FOR PAYEE NOMINATED OR DEFAULT SETT HIN
03043 DERIVATIVES PAYMENT MESSAGE CAN ONLY BE SENT BY ASX CLEAR
03045 INCOMPLETE MESSAGE SET - TRAILER TOTAL DISAGREES OR MISSING
03046 SET CONTAINS MIXED REASONS (WARRANT)
03047 SET HEADER CONTAINS INCORRECT MESSAGE COUNT FOR PROCESS TYPE
03048 SOURCE UIC MUST BE SAME AS DELIVERING UIC FOR WARRANT WDL OR WUX
03049 DELIVERING/RECEIVING HIN CANNOT BE ZEROES (WARRANT)
03050 SOURCE UIC IS NOT AN AGENT FOR THE WARRANT ISSUER
03051 SECURITY TYPE IS NOT A WARRANT
03052 COUNT OF WEX TRANS IN SET NOT = 1
03053 DELIVERY TYPE CODE FOR WEX MUST BE 'D' - (WARRANT)
03054 SOURCE UIC MUST BE RECEIVING PID FOR WARRANT 'WEX'
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03055 COUNT OF WUX TRANS IN SET NOT = NO. OF UNDERLYING SEC IN BASKET
03056 WUX SECURITY DOES NOT EXIST IN EXERCISE SECURITY TABLE
03057 WUX RECEIVING UIC MUST BE SAME AS WEX DELIVERING PID
03058 WUX DELIVERING UIC MUST BE SAME AS WEX RECEIVING PID
03059 WUX UNITS (+/-1) NOT= WAR EXERCISED / WAR PER PARCEL * SHARES/PARCEL
03060 SOURCE UIC NOT = DELIVERING OR RECEIVING PID FOR WARRANT ROLLOVER
03061 WARRANT ROLLOVER SET MUST ONLY CONTAIN 1 ROLL-IN & 1 ROLL-OUT TRANS
03062 WARRANT SECURITY IN ROLL-IN MUST BE DIFFERENT FROM ROLL-OUT TRANS
03063 SECURITY TYPE FOR ROLL-IN AND ROLL-OUT TRANS MUST BE THE SAME
03064 RECEIVING PID ON ROLL-IN NOT = DELIVERING PID ON ROLL-OUT TRANS
03065 RECEIVING PID ON ROLL-OUT NOT = DELIVERING PID ON ROLL-IN TRANS
03066 USER IS NOT ISSUER REGISTRY OR WARRANT ISSUER AGENT
03067 CHESS UIC FOR CLEARING MEMBER CANNOT BE A SYSTEM UIC
03068 SET DOES NOT CONTAIN ALL THE BASKET WARRANT SECURITIES
03069 SECURITY TYPE MUST BE 46 OR 48 (CALL WARRANT)
04008 RECEIVING PID NOT FOUND
04015 INVALID CONFIRMATION RESPONSE - MUST BE 'A'. 'R' OR 'B'
04016 INVALID BBS DELIVERY TYPE
04017 DEFAULT SETT OR ACCUM HIN IS ZERO FOR RECEIVING BROKER
04018 DEFAULT SETTLEMENT HIN IS ZERO FOR DELIVERING BROKER
05020 UIC NOT FOUND
05021 INVALID UIC STATUS - NOT ACTIVE
05026 REGO UPDATE REASON WAS PROVIDED BUT HOLDER NAME WAS NOT CHANGED
05033 INVALID REGISTRY STATUS - NOT AUTHORISED
05051 HOLDER LOCKED
05053 HIN IS THE DEFAULT SETTLEMENT HIN OF SPONSOR
05055 HOLDER HAS UNAUTHORISED SUBPOSITIONS UNDER PREVIOUS SPONSOR
05056 HOLDER HAS UNAUTHORISED REGISTRY TRANSACTIONS UNDER OLD SPONSOR
05062 HIN IS THE DEFAULT DEMAND HIN OF SPONSOR
05066 INVALID TAKEOVER STATUS
05067 ORIGINAL TAKEOVER IS FOR A DIFFERENT ISSUER
05069 TAKEOVER CODE NOT FOUND
05071 HIN - CHECK DIGIT ERROR
05072 NEW SPONSOR MUST BE DIFFERENT TO OLD SPONSOR
05073 NEW SPONSOR MUST BE PARTICIPANT
05089 HIN MUST BE SUPPLIED
05090 UIC MUST BE SUPPLIED
05098 EFFECTIVE DATE IS NOT A BUSINESS DATE
05113 INVALID DATE*
05114 INVALID DATE - AS AT DATE IS EQUAL OR GREATER THAN CURRENT DATE
05115 INVALID JULIAN DATE
05126 PAYMENT FACILITY NOT FOUND
05134 INVALID CONDITION CODE
05135 INVALID BASIS OF QUOTATION
05136 TRADE UNITS CANNOT BE ZERO*
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- 05137 INVALID PAYMENT FACILITY FOR RECEIVING HIN
- 05138 INVALID PAYMENT FACILITY FOR DELIVERING HIN
- 05139 LAST HIN PAYMENT FACILITY MUST BE CANCELLED
- 05149 UNKNOWN TRADE CANNOT CANCEL\*
- 05150 SETTLEMENT INSTRUCTION NOT A BRK/BRK TRADE CANNOT CANCEL\*
- 05151 TRADE NOT SCHEDULED CANNOT BE CANCELLED\*
- 05152 TRADE ALREADY CANCELLED\*
- 05153 TRADE HAS BEEN PART DELIVERED CANNOT CANCEL\*
- 05154 ACCRUED TRADE STILL ACTIVE CANNOT CANCEL PARENT\*
- 05157 PRICE AND AMOUNT CANNOT BE ZERO\*
- 05158 PRICE AND VALUE MISMATCH\*
- 05159 DELIVERY FAIL TRADES TRADE NOT FOR CHESS\*
- 05165 SUBMITTING UIC DOES NOT CONTROL PAYMENT FACILITY
- 05166 HOLDER IS CANCELLED
- 05167 HOLDER IS NOT AUTHORISED
- 05168 HOLDER IS NOT SPONSORED
- 05170 HOLDER HAS UNAUTHORISED REGISTRY TRANSACTIONS
- 05171 HOLDER HAS UNAUTHORISED SUB-POSITIONS
- 05172 HOLDER FOR CANCELLATION HAS HOLDINGS
- 05179 TAKEOVER ACCEPTANCE UNITS MUST BE GREATER THAN (>) ZERO
- 05180 TRANSACTION UNITS MUST BE GREATER THAN (>) ZERO
- 05183 SUBREGISTER NOT CLOSED YET
- 05187 INVALID AS AT DATE\*
- 05191 HOLDER HISTORY STATUS IS NOT UNAUTHORISED
- 05192 SOURCE UIC NOT THE REQUESTING PARTICIPANT OF CHANGE OF CONTROLLER
- 05193 INVALID REJECT REASON MUST BE 'A', 'B' OR 'C'
- 05198 LOCK CANNOT BE APPLIED PREVIOUSLY BANKRUPT
- 05199 LOCK CANNOT BE APPLIED PREVIOUSLY DEAD
- 05203 REGISTRY DOES NOT OFFER ISSUER SPONSORSHIP
- 05204 COUNTERPARTY DOES NOT CATER FOR THIS FUNCTION
- 05207 INVALID AS AT DATE FOR IMMEDIATE REPORTING DATA ALREADY PURGED
- 05208 AS AT DATE FOR IMMEDIATE REPORTING MUST BE FOR TODAY OR ZEROES
- 05210 CANNOT CANCEL TODAY AS THERE ARE MOVEMENTS TRY TOMORROW
- 05301 NO ACTIVE CASH POSITION COULD BE FOUND
- 05302 NO DEFAULT BUY CASH ACCOUNT IDENTIFER
- 05303 NO DEFAULT SELL CASH ACCOUNT IDENTIFER
- 05304 NO ACTIVE CASH SUBRECORD COULD BE FOUND
- 05305 RTGS TRANSACTIONS HAVE BEEN DISABLED
- 05306 NBP TO NBP RTGS TRANSACTIONS NOT ALLOWED
- 05307 SETTLEMENT AMOUNT IS LESS THAN THE MINIMUM RTGS SETTLEMENT AMOUNT
- 05308 INVAILD STATUS ON THE RTGS TRANSACTION
- 05309 PART SETTLEMENT NOT ALLOWED ON RTGS TRANSACTIONS
- 05310 CANNOT CHANGE SCHEDULE FOR SETTLEMENT USE AUTHORISE FUNCTION
- 05311 INVALID RTGS TRANSACTION STATUS FOR CANCELLATION
- 05312 INVALID RTGS TRANSACTION STATUS FOR CHANGE

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05313 DESTINATION SETTLEMENT SYSTEM IS NOT A VALID ONE
05314 RTGS SETTI EMENT IS CLOSED FOR SETTI EMENTS FOR TODAY
05315 RTGS TRANSACTION IS ALREADY APPROVED
05316 SETTLEMENT AMOUNT FOR A RTGS TRANSACTION CANNOT BE ZERO
05317 SCHEDULE FOR SETTLEMENT MUST BE 'Y' 'N' OR BLANK
05318 INVALID RBA SETTLEMENT REJECT CODE
05319 FOREIGN MARKET SECURITIES CANNOT BE SETTLED IN RTGS
05320 TRANSACTION MUST BE OFF-MARKET AND DUTY TYPE 'K', 'L' OR 'M'
05900 TRANSACTION IS FOR RTGS SETTLEMENT - MUST USE RTGS MESSAGES
05901 TRANSACTION IS TARGETING A NON RTGS TRANSACTION
05902 TARGET TRANSACTION IS ALREADY NET
05903 CORRESPONDENT IS NOT AUTHORISED TO USE THE RTGS SYSTEM
05904 RTGS SETT HAS NOT CLOSED YET - CANNOT CHANGE NET POS ACTIVITY FLAG
05910 RECEIVING PID ON MESSAGE NOT THE SAME AS ORIGINAL TRADE
05911 DELIVERING PID ON MESSAGE NOT THE SAME AS ORIGINAL TRADE
05912 SECURITY CODE ON MESSAGE NOT THE SAME AS ORIGINAL TRADE
05913 TRUST AMOUNT MUST BE A POSITIVE OR A ZERO VALUE
05914 TRUST AMOUNT MUST BE A NEGATIVE OR A ZERO VALUE
06039 PARTICIPANT SECURITY MOVEMENT NOT FOUND
06042 INVALID HOLDER STATUS
06043 ORIGINAL SPONSOR HAS CHANGED
06047 REQUEST PREVIOUSLY RECEIVED FOR THIS HIN
06048 PAY/RECEIVE INDICATOR MUST BE 'P' OR 'R'
06049 DELIVER/RECEIVE INDICATOR MUST BE 'D' OR 'R'
06050 ALLOCATION STATUS MUST BE 'I' OR 'F'
06051 ALLOCATION CANCEL INDICATOR MUST BE 'C' OR 'T'
06052 CONTRACT NOTE REJECT INDICATOR MUST BE 'C' OR 'T'
06053 CONTRACT NOTE STATUS MUST BE 'C' OR 'P'
06054 PRINCIPAL INDICATOR MUST BE 'P' OR 'A'
06055 CROSSING INDICATOR MUST BE 'C' OR 'P'
06056 BUY/SELL INDICATOR MUST BE 'B' OR 'S'
06057 INVALID TIMESTAMP
06058 INVALID SETTLEMENT MATCHING DATE
06059 INVALID REJECT REASON MUST BE 'A' THRU 'T'
06060 ETC TARGET UIC CANNOT BE THE SAME AS THE SUBMITTING UIC
06061 INVALID DUTY TYPE
06062 INVALID ASX MEMBER INDICATOR
06063 MOVEMENT REASON MUST BE 'F', 'G' OR 'Z'
06064 INVALID REGO DETAILS - FULLSTOP IS NOT PERMITTED
06065 INVALID RESIDENCY INDICATOR
06066 LESS THAN (<) AND OR GREATER THAN (>) SYMBOLS NOT ALLOWED IN ADDRESS
06067 BROKER NOT FOUND
06068 INITIATOR NAME & ADDRESS MUST BE ENTERED
06069 INVALID HOLDER STATUS
06070 INVALID NAME PREFIX - ONLY 'EST' MAY BE USED AS A NAME PREFIX
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- 06071 HOLDER LOCKED
- 06072 TRANSFEROR HOLDER IS LOCKED
- 06073 TRANSFEREE HOLDER IS LOCKED
- 06074 OTHER OPTIONAL FIELDS MUST BE BLANK FOR CANCEL HOLDER REQUEST
- 06075 OUTSTANDING REQUEST/S EXIST FOR THIS HIN
- 06076 ENTREPOT HINS CANNOT BE LOCKED
- 06077 HOLDER LOCKED CONVERSION NOT POSSIBLE
- 06078 PID IS NOT AUTHORISED
- 06079 PID NOT FOUND
- 06080 PID DOES NOT CONTROL THIS HOLDER
- 06091 AT LEAST ONE OPTIONAL FIELD MUST CONTAIN A VALUE
- 06092 INVALID AUSTRALIAN STATE
- 06093 AUSTRALIAN STATE MUST NOT BE ON A LINE BY ITSELF
- 06094 DEFAULT ACCUMULATION HIN CAN ONLY HAVE A DOMESTIC RESIDENCY VALUE
- 06095 DEFAULT SETTLEMENT HIN CAN ONLY HAVE A DOMESTIC RESIDENCY VALUE
- 06096 HOLDER IS LOCKED CANNOT CANCEL
- 06097 INVALID RECEIVING RESIDENCY INDICATOR
- 06098 INVALID REGO DETAILS SUBURB/STATE/POSTCODE COMBINATION IS INVALID
- 06099 PROPOSED RESIDENCY VALUE SAME AS OLD VALUE
- 06103 RECEIVING RESIDENCY INDICATOR MUST BE BLANK SECURITY NOT FOREIGN
- 06106 OFFEROR HIN CANNOT BE SPONSORED
- 06107 ENTREPOT AND DIRECT HINS CANNOT BE LOCKED
- 06119 UNAUTHORISED CHANGE OF SPONSOR REQUEST ALREADY EXISTS
- 06120 UNAUTHORISED CHANGE OF REGO DETAILS REQUEST EXISTS FOR THE HIN
- 06127 INVALID INVESTOR TYPE IN TAX FILE NUMBER/ABN
- 06128 SHAREHOLDER NAME MUST NOT START WITH SPACE
- 06129 REGO DETAILS CAN NOT CONTAIN DOUBLE SINGLE OR DOUBLE DOUBLE QUOTES
- 06130 INVALID REGO DETAILS ONLY ONE COMMA MAY BE USED
- 06133 INVALID COLLATERAL REJECT REASON
- 06134 ENTREPOT HOLDER NOT VALID FOR CHANGE OF SPONSOR
- 06137 TAX FILE NUMBER/ABN MUST BE LEFT JUSTIFIED
- 06135 NAUTHORISED CHANGE REQUEST EXISTS FOR THIS HIN
- 06137 TAX FILE NUMBER/ABN MUST BE LEFT JUSTIFIED
- 06141 UIC DOES NOT HAVE ACCESS TO THIS SECURITY FOR 'TSH' REPORT
- 06142 INVALID PARAMETER LIST SUPPLIED FOR 'TSH' REPORT
- 06143 UNBALANCE DETECTED CANNOT PROCESS REQUEST
- 06144 INSUFFICIENT UNITS TO COVER LONG POSITION REQUEST REJECTED
- 06146 SUBREGISTER IS BARRED OR ARCHIVED
- 06401 TAX DEDUCTED MUST BE GREATER THAN ZERO WHEN UNITS>ZERO
- 06402 NO INVESTOR INFORMATION PRESENT (NO HIN/SRN/REGO DETAILS)
- 06403 ORDER AMOUNT MUST BE GREATER THAN ZERO
- 06404 DUPLICATE TRANSACTION ID (ORIGIN)
- 06405 DUPLICATE TRANSACTION ID
- 06406 UNKNOWN FUND SECURITY
- 06407 PISP PID NOT ACTIVE

- 06408 PISP PID NOT TYPE PARTICIPANT REGISTRY
- 06409 FUND CODE IS NOT AN AMFS SECURITY
- 06410 NO AMFS PAYMENT FACILITY FOUND FOR SUBMITTER OR THEIR AGENT
- 06411 CANNOT SUPPLY REGISTRATION DETAILS WITH HIN/SRN
- 06412 INVALID TRANSACTION STATUS
- 06413 INVALID ORDER TYPE
- 06414 INVALID SUBMITTING PISP
- 06415 ORDER STATUS, PID, PISP, TYPE, INVESTOR OR SECS DO NOT MATCH TRANS DATA
- 06416 ORIGIN TRANS ID NOT FOUND IN FUND ORDERS
- 06417 INVALID ALLOTMENT DATE NOT A BUSINESS DAY
- 06418 INVALID PRICING DATE
- 06419 INVALID REJECTED REASON CODE
- 06420 NO AMFS PAYMENT FACILITY FOUND FOR COUNTER PARTY OR THEIR AGENT
- 06421 AMOUNT DIFFERENT TO THAT REQUESTED
- 06422 TRANS ID AND ORIGIN TRANS ID MUST BE = ON INITIAL RRP ORDER
- 06423 AMOUNT AND UNITS CAN NOT BE BOTH PRESENT
- 06424 INSUFFICIENT UNITS HELD FOR REDEMPTION OR SWITCH
- 06425 RESPONSE PAYMENT DATE NOT EQUAL TO REDEMPTION ORDER PAYMENT DATE
- 06426 INVALID HOLD REASON CODE
- 06427 INPUT UNITS NOT EQUAL TO ORDER UNITS
- 06428 INVALID AMOUNT
- 06429 APPLICATION PISP NOT SAME AS REDEMPTION PISP
- 06430 REDEMPTION FUND CODE IS NOT AN AMFS SECURITY
- 06431 APPLICATION FUND CODE IS NOT AN AMFS SECURITY
- 06432 UNKNOWN REDEMPTION FUND SECURITY
- 06433 UNKNOWN APPLICATION FUND SECURITY
- 06434 REDEMPTION FUND HOLDING IS LOCKED
- 06435 APPLICATION FUND HOLDING IS LOCKED
- 06436 UNIT REGISTRY PID NOT FOUND
- 06437 NO DEFAULT DEMAND HIN SPECIFIED
- 06446 SOURCE UIC NOT THE SAME AS PARTICIPANT PID IN FUND ORDERS TABLE
- 06447 ORDER STATUS IS NOT ON HOLD
- 06449 REQUEST PAYMENT DATE IS DIFFERENT FROM FUND ORDERS SETTLEMENT DATE
- 06450 MISMATCH IN UIC, PID AND ORDER STATUS
- 06451 ALLOTMENT DATE CANNOT BE BEFORE TODAY
- 06452 TRANSACTION ORDER TYPE IS DIFFERENT FROM ORIGINAL ORDER TYPE
- 06453 PAYMENT DATE CANNOT BE BEFORE TODAY
- 06454 PAYMENT DATE CANNOT BE MODIFIED AS ORDER PAYMENT HAS BEEN SETTLED
- 06455 ORDER TYPE INAPPROPRIATE FOR PAYMENT DATE CHANGE
- 06456 ORDER TYPE INAPPROPRIATE FOR ALLOTMENT DATE CHANGE
- 06457 ISSUER CODE DOES NOT EXIST
- 06458 SECURITY NOT FOUND FOR ISSUER OR REGISTRY NOT MATCHING SOURCE UIC
- 06459 APPLICATION HIN NOT FOUND
- 06460 SUBMITTING REGISTRY NOT THE CONTROLLING UIC FOR APPLICATION HIN
- 06461 APPLICATION HIN NOT ACTIVE

- 06462 INVALID PAYMENT FACILITY FOR APPLICATION HIN
- 06463 REDEMPTION HIN NOT FOUND
- 06464 SUBMITTING REGISTRY NOT THE CONTROLLING UIC FOR REDEMPTION HIN
- 06465 REDEMPTION HIN NOT ACTIVE
- 06466 INVALID PAYMENT FACILITY FOR REDEMPTION HIN
- 06467 DISTRIBUTION HIN NOT FOUND
- 06468 SUBMITTING REGISTRY NOT THE CONTROLLING UIC FOR DISTRIBUTION HIN
- 06469 DISTRIBUTION HIN NOT ACTIVE
- 06470 INVALID PAYMENT FACILITY FOR DISTRIBUTION HIN
- 06471 SOURCE UIC NOT PARTICIPANT REGISTRY
- 06472 NO PAYMENT HIN LINK RECORD FOUND FOR ISSUER
- 06473 UNKNOWN USER REGISTRY
- 06474 INCREASE OR DECREASE VALUE DOES NOT MATCH FUND REASON
- 06475 ORIGINAL FUND CODE DOES NOT MATCH FUND CODE ON UNIT ADJUSTMENT
- 06476 PID ON MESSAGE NOT THE SAME AS PID ON ORDER
- 06477 ORDER IS NOT OPEN
- 06479 INVALID RECORD DATE
- 06480 INVALID PAYMENT DATE
- 06481 INPUT DISTRIBUTION PAYMENT DETAILS DO NOT MATCH EXISTING HEADER
- 06482 DISTRIBUTION HEADER NOT FOUND
- 06483 INPUT DIST TOTAL DOES NOT MATCH CHESS RECORD DISTRIBUTION TOTAL
- 06484 INVALID ALLOTMENT DATE
- 06485 CANNOT CHANGE AMFS SECURITY TYPES
- 06486 INVALID NET OR GROSS FLAG VALUE
- 06487 INVALID AML FLAG VALUE
- 06489 INVALID REDEMPTION REQUEST REASON
- 06490 INVALID AML CHECK FLAG
- 06491 FEES MUST BE PRESENT WHEN UNITS>ZERO
- 06492 ONCE NOTIFIED CANNOT CHANGE ALLOTMENT/PAYMENT DATE USE MSG 810
- 06493 PISP PID NOT A RECOGNISED USER
- 06494 CANNOT FIND THE PISP FOR THIS SECURITY
- 06495 CANNOT CHANGE STATUS OF PREVIOUSLY ACCEPTED ORDER
- 06496 UNIT PRICING DATE MUST BE PRESENT ON FIRST ORDER ACCEPTANCE
- 06497 MUST SUPPLY SRN FOR NEW INVESTOR
- 06498 PID MUST BE A BROKER OR A NON-BROKER PARTICIPANT
- 06499 MUST SUPPLY HIN OR SRN ON INITIAL REGULAR PAYMENT PLAN
- 06500 INVALID VALUE FOR 'PDS PROVIDED' FIELD
- 06501 HIN ON ORDER DIFFERENT TO HIN ON MESSAGE
- 06502 CANNOT CHANGE AMFS PAYMENT
- 06503 INVALID FUND REASON CODE
- 06504 ORDER STATUS MUST BE ON-HOLD
- 06505 INVALID TRANSACTION STATUS
- 06506 UNIT PRICE MUST BE > ZERO
- 06507 INVALID UNIT PRICING DATE
- 06508 INVALID SECURITY HOLDER REFERENCE NUMBER

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06509 ORDER IS NOT COMPLETED
06510 SUBMITTING PID DOES NOT CONTROL DELIVERING HIN
06511 SUBMITTING PID DOES NOT CONTROL RECEIVING HIN
06512 HOLDING STATUS NOT ACTIVE
06513 ORIGINAL FUND MANAGER PID IS NOT THE SUBMITTING PID
06514 ORIGINAL PARTICIPANT CANCEL REQUEST NOT FOUND
06515 CANNOT SUPPLY REJECT REASON FOR THIS TRANSACTION STATUS
06516 CANNOT SUPPLY CANCEL REASON FOR THIS TRANSACTION STATUS
06517 REJECT REASON MUST BE SUPPLIED FOR THIS TRANSACTION STATUS
06518 ORDER STATUS MUST BE 'OPEN'
06519 MUST SUPPLY EITHER PAYMENT DATE OR ALLOTMENT DATE
06520 CAN ONLY CHANGE PREVIOUSLY SUPPLIED PAYMENT-DATE
06521 CAN ONLY CHANGE PREVIOUSLY SUPPLIED ALLOTMENT DATE
06522 ORDER STATUS MUST BE OPEN OR ON-HOLD
06523 MUST SUPPLY ORDER CANCELLATION REASON
06524 PAYMENT/ALLOTMENT DATE CANNOT BE UPDATED BY THIS TRANSACTION
06525 ALLOTMENT/PAYMENT DATE CHANGE INCONSISTENT WITH ORDER TYPE
06526 INVALID CANCEL REASON
06527 CANNOT SUPPLY REJECTED OR HOLD REASON ON AN ACCEPTED TRANSACTION
06528 CONFLICTING DATA SUPPLIED ON A REJECTED/HOLD MESSAGE
06529 MUST SUPPLY ALLOTMENT DATE ON INITIAL ACCEPTANCE MESSAGE
06530 FUND CODES MUST BE DIFFERENT FOR SWITCH ORDERS
06531 CANNOT SUPPLY PRICING OR ALLOTMENT INFORMATION ON HOLD ORDER
06532 MUST SUPPLY PAYMENT DATE ON INITIAL ACCEPTANCE MESSAGE
06533 SETTLEMENT-AMOUNT + TAX + FEES NOT = AMOUNT REQUESTED
06534 NETT OR GROSS INDICATOR DIFFERS FROM THAT REQUESTED
06535 ALLOTMENT DATE BEFORE UNIT PRICING DATE
06536 HIN CANNOT BE ANY OF THE DEFINED DEFAULT HINS
06537 CANNOT SUPPLY SRN WHEN ORIGINAL REQUEST WAS FOR A HIN
06538 CANNOT SUPPLY HIN WHEN ORIGINAL REQUEST WAS FOR A SRN
06539 INVALID FUND REASON FOR TARGETED ORDER
06540 INVALID TRANSACTION ID FOR MISCELLANEOUS ADUSTMENT
06541 EITHER HIN OR SECURITY-HOLDER-REF-NO NEED TO BE SUPPLIED, NOT BOTH
06542 UNIT PRICING DATE CANNOT BE ZERO
06543 ORIGINAL FUND REVERSAL/RE-APPLY TRANSACTION NOT F
06544 DATE OF BIRTH 1, 2 OR 3 IS INVALID
06545 INVALID TAX RESIDENCY 1, 2 OR 3
06546 INVALID PARTICIPANT ADVISOR EMAIL
06547 INVALIDINITIAL APPLICATION FLAG
06548 INITIAL APPLICATION MUST BE 'Y' OR 'N'
06549 INVESTOR TYPE MANDATORY ON INITIAL APPLICATION
06550 DATE-OF-BIRTH MANDATORY FOR CORRESPONDING INVESTOR TYPE "I"
06551 TAX RESIDENCY MANDATORY FOR CORRESPONDING INVESTOR
06552 PDS ISSUE DATE INVALID
06553 DRP PREFERENCE MUST BY 'Y' OR 'N'
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06554 MUST SUPPLY BANK DETAILS WHEN DRP PREFERENCE IS 'N'
06555 DATE OF BIRTH SUPPLIED WITHOUT CORRESPONDING INVESTOR TYPE
06556 FULL REDEMPTION FIELD MUST BE 'Y' OR 'N'
06557 CANNOT SUPPLY AMOUNT OR UNITS WITH FULL REDEMPTION
06558 MUST SUPPLY UNITS OR AMOUNT OR FULL-REDEMPTION EQUAL TO 'Y'
06559 FULL SWITCH FIELD MUST BE 'Y' OR 'N'
06560 MUST SUPPLY UNITS OR AMOUNT OR FULL-SWITCH EQUAL TO 'Y'
06561 CANNOT SUPPLY AMOUNT OR UNITS WITH FULL SWITCH
06562 INVALID DISTRIBUTION-NOTIF-FLAG
06575 PENDING ORDER CANCELLATION REQUEST ALREADY EXISTS
06581 HOLDER HAS COLLATERAL SUBPOSITION UNITS > ZERO
06583 HIN HAS UNAUTHORISED OR PENDING STP COLLATERAL TRANSACTION
06586 MOVEMENT BETWEEN THESE ACCOUNT TYPES IS RESTRICTED
06587 CANNOT CHANGE TO ACCUMULATION ACCOUNT - MOVEMENT TYPE RESTRICTED
06600 ADDITIONAL PARTIES FLAG ONLY RELATES TO JOINT ACCOUNTS
06627 MUST SUPPLY TAX RESIDENCY COUNTRY CODE
06629 FOREIGN PERSON INDICATOR MUST BY Y OR N
06643 TRANSACTION ID MUST BE SUPPLIED
06644 TIN NOT SUPPLIED - REASON MUST BE PROVIDED
06645 INVALID ACCOUNT TYPE
06646 VALID ENTITY TYPE MUST BE PROVIDED
06647 INCOMPLETE TAX STATUS DETAILS
06648 ADDITIONAL PARTIES = Y WHEN MORE THAN 3 PARTIES ARE REPORTABLE
06649 A VALID SUPER FUND ABN MUST BE SUPPLIED
06650 INVALID COUNTRY CODE
06652 FOREIGN TAX STATUS DETAILS MUST BE SUPPLIED
06653 INCOMPLETE FOREIGN TAX STATUS DETAILS
06654 APPLICATION HIN MUST BE SUPPLIED
06655 TIN-ABSENT NOT REQUIRED WHEN TIN IS SUPPLIED
06658 ADDRESS TYPE INVALID FOR ENTERED ACCOUNT TYPE
06659 ADDRESS DETAILS MUST BE SUPPLIED
06660 DATE OF BIRTH NOT REQUIRED FOR THIS INVESTOR TYPE
06661 ENTITY TYPE INCOMPATIBLE WITH ACCOUNT TYPE
06662 INVALID ADVISOR MOBILE NUMBER
06663 INVALID INVESTOR MOBILE NUMBER
06665 INVALID INVESTOR EMAIL ADDRESS
06666 HOLDING MUST HAVE NON-ZERO BALANCE
06667 BANK ACCOUNT DETAILS NOT COMPATIBLE WITH DRP PREFERENCE
06668 FUND CODE MUST BE SAME AS THAT FOR LINKED TRANSACTION
06669 HIN NOT CONSISTENT WITH LINK TRANSACTION DETAILS
06670 FOREIGN RESIDENCY INDICATOR MUST BE Y OR N
06671 ORIGIN TRANSACTION ID DOES NOT REFERENCE A COMPLETE MESSAGE
06673 FOREIGN RESIDENT DETAILS NOT REQUIRED FOR THIS ACCOUNT TYPE
06674 AUSTRALIA IS NOT A FOREIGN COUNTRY
06675 FOREIGN RESIDENT DETAILS ARE REQUIRED FOR THIS ACCOUNT TYPE
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06676 ONLY FIRST INSTANCE OF FOREIGN DETAILS REQUIRED FOR INDIVIDUAL 06677 ABN NOT VALID FOR THIS ACCOUNT TYPE 06678 INVALID REASON FOR ABSENCE OF TIN 06679 FOREIGN RESIDENCY INDICATOR NOT REQUIRED FOR SUPER FUND 06680 FOREIGN RESIDENCY DETAILS NOT CONSISTENT WITH FOREIGN PERSON 06681 ONLY THE ABN SHOULD BE SUPPLIED FOR ACCOUNT TYPE S 06682 UNITS REQUIRED FOR PART TRANSFER 06683 UNITS NOT REQUIRED FOR FULL TRANSFER 06684 FULL TRANSFER MUST BE Y OR N 06685 CANNOT SUPPLY TAX DEDUCTED WITH NETT 06686 DUPLICATE TIN NOT ALLOWED 06687 MESSAGE SET ALREADY CANCELLED 06688 ADDITIONAL PARTIES CANNOT BE Y WHEN FOREIGN RESIDENCY IS N 06689 RECEIVING HIN MUST BE SPONSORED 06690 INITIAL APPLICATION MUST BE Y WHERE TRANSACTIONS ARE LINKED 06691 ONLY ADDRESS DETAILS 1 IS REQUIRED FOR THIS ACCOUNT TYPE 07001 SUBMITTING UIC IS NOT AN AUTHORISED AMO\* 07002 CONDITION CODE NOT VALID FOR THIS AMO\* 07003 QUALIFIER PREFIX NOT VALID FOR THIS AMO\* 07004 AMO NOT AUTHORISED TO SEND TRADE FOR THIS RECEVING PID\* 07005 MESSAGE TYPE MUST BE TA OR TG\* 07006 AMO/RECEIVING CP NOT AUTHORISED TO TRADE IN THIS SECURITY GROUP\* 07007 INVALID PRICE RUN TYPE - MUST BE I OR C\* 07009 PRICE RUN DATE MUST BE NON-ZERO AND A BUSINESS DATE\* 07010 TRADE DATE OR AS AT DATE NOT IN EX PERIOD\* 07011 TRADE DATE OR AS AT DATE BEFORE EX DATE\* 07012 ONLY AMO USER TYPE CAN SUBMIT CLOSING PRICES 07013 AMO TRADE RECEIVED OUT OF HOURS\* 07014 AMO/DELIVERING CP NOT AUTHORISED TO TRADE IN THIS SECURITY GROUP\* 07015 TRADE DATE MUST BE TODAY, EXCEPT FOR CANCELS\* 07016 AMO NOT AUTHORISED TO SEND TRADE FOR THIS DELIVERING PID\* 07017 LAST DATE TRADED MUST BE NON-ZERO AND A BUSINESS DATE\* 07018 PRICE RUN DATE MUST BE LESS THAN OR EQUAL TO CURRENT DATE\* 07019 LAST DATE TRADED MUSTBE LESS THAN OR EQUAL TO CURRENT DATE\* 07020 NEW CONTROLLER NOT AMFS ACCREDITED OR ORDERS STILL ACTIVE 07022 INVALID COLLATERAL TYPE FOR THIS TRANSACTION 07023 INTEREST DESCRIPTION MUST BE ENTERED FOR THIS TRANSACTION 07024 INVALID MARKET FOR THIS TRANSACTION 07025 INVALID NOTIFICATION TYPE FOR THIS TRANSACTION 07026 INVALID STATEMENT TYPE - MUST BE 'I' OR 'C' 07027 TOTAL STATEMENT COUNT NOT EQUAL TO NUMBER OF NOTIFICATIONS 07028 DATE MUST BE CURRENT BUSINESS DATE MINUS 1 BUSINESS DATE 07029 MARGIN PAYMENT DATE MUST BE A BUSINESS DATE 07030 INVALID LODGEMENT DATE

07031 EXCESS CASH STANDING INSTRUCTION CANNOT BE NEGATIVE

- 07032 REMOVE EXCESS CASH STANDING INSTRUCTION MUST BE Y OR BLANK
- 07033 EXCESS CASH STANDING INSTRUCTION CANNOT BE GREATER THAN (>) ZERO
- 07034 INVALID REJECTED CHANGE REASON
- 07035 MARGIN PAYMENT DATE MUST EQUAL PROCESS DATE
- 07036 MARGIN SETTLEMENT NOTIFICATION ALREADY EXISTS FOR PID/PAYMENT DATE
- 07038 SET TRANSACTION ID NOT VALID FOR THIS NOTIFICATION
- 07039 PID MUST BE A PARTICIPANT BROKER TYPE PB
- 07040 INVALID CURRENCY FOR THIS TRANSACTION
- 07041 CONTROLLING UIC FOR HIN NOT SAME AS PID FOR THIS TRANSACTION
- 07042 INVALID EXPIRY DATE FOR THIS TRANSACTION
- 07043 DUPLICATE NOTIFICATION FOR THIS DATE/PID/SET/NOTIFICATION TYPE
- 07060 SOURCE UIC MUST BE ASX CLEAR PID
- 07061 HOLDER TYPE MUST BE 'D'
- 07062 HOLDER STATUS IS NOT ACTIVE OR LOCKED
- 07063 CHESS HOLDING STATUS MUST BE ACTIVE
- 07064 INCORRECT REASON FOR ASXCL TO REMOVE MARGIN COVER
- 07076 ACCOUNT MUST BE ENTERED FOR THIS TRANSACTION
- 07084 SUBPOSITION TYPE PARAMETER MUST BE PROVIDED FOR THIS REPORTING ID
- 07085 MARGIN SUBPOSN EXISTS FOR DIRECT HIN HLD TYP CHNG REJECTED

\* Indicates that only AMO can receive error code

# 8.6. Field Definitions

<b>Account</b> Format Definition Allowable Values	10 Characters Indicates whether the collateral is covering a House or Client obligation. Currently, only House is valid. "HOUSE" – House Account
<b>Account Id</b> Format Definition Allowable Values	20 Characters Identifies the account to which an allocation is to be made. The Account Id is known to the parties of the allocation.
<b>Account Cancellatio</b> Format Definition Allowable Values	n 1 Character Denotes that the nominated Bank Account is to be cancelled. 'Y' = Yes Blank
Additional Foreign F Format Definition Allowable Values	Parties 1 Character Indicates that there are more than 3 Foreign Tax Residents associated with an Account Type. 'Y' = Yes 'N' = No
Account Name Format Definition Allowable Values	32 Characters A name used to identify the Bank Account of an entity held by a financial institution. This is the standard APCA direct credit format.
<b>Account Number</b> Format Definition Allowable Values	9 Characters A number used to identify the Bank Account of an entity held by a financial institution.
<b>Account Type</b> Format Definition Allowable Values	1 Character Indicates the type of entity for regulatory foreign tax status determination. 'C' = Company 'I' = Individual 'J' = Joint 'S' = Superannuation Fund (includes SMSF) 'T' = Trust
<b>Account Purpose</b> Format	1 Character

Definition	The purpose for which this Bank Account may be used by an issuer registry.
Allowable Values	'E' = Electronic Direct Credit
Accrual Number	
Format	2 Numerics
Definition	Identifies the accrual number appended to the transaction id of the parent transaction to uniquely identify an accrual transaction created

as a result of a diary adjustment.

01 to 99

#### Address Details 1 Format 180 Character Definition Describes a residential, registered or trust address for foreign tax purposes. Allowable Values Refer Section 8.2 of the EIS, or 'N/A' Address Details 2 Format 180 Character Definition Describes a residential address for foreign tax purposes for additional parties to Account Type of 'Joint'. Allowable Values Refer Section 8.2 of the EIS, or 'N/A' **Address Details 3** Format 180 Character Definition Describes a residential address for foreign tax purposes for additional parties to Account Type of 'Joint'. Refer Section 8.2 of the EIS, or 'N/A' Allowable Values **Additional Reporting Parameter** Format 1 Character Definition The form of suppression required on a report request to restrict the output received. Allowable Values 'A' = Suppress Zero Balances

	<ul> <li>'B' = Select Scheduled and Suspended Settlement Instructions Only The following values only apply when requesting a 'TSH' report:</li> <li>'1' = Top 100 Securityholders</li> <li>'2' = Top 200 Securityholders</li> <li>'3' = Top 300 Securityholders</li> <li>'4' = Top 400 Securityholders</li> <li>'5' = Top 500 Securityholders</li> <li>'6' = Top 600 Securityholders</li> <li>'7' = Top 700 Securityholders</li> <li>'8' = Top 800 Securityholders</li> <li>'9' = Top 900 Securityholders</li> <li>'0' = Top 1000 Securityholders</li> <li>'T' = For Chi-X use only</li> </ul>
Address Type	
Format	1 Character
Definition	Indicates the type of address entered for foreign tax purposes. This depends on the Account Type.
Allowable Values	'G' = Registered

Allowable Values

'R' = Residential 'T' = Trust

# **Additional Units**

Format	18 Numerics, 6 decimal
Definition	The number of units described for Fund adjustments resulting from a
	DRP
Allessaele Melsee	

## Address

Format	90 Characters
Definition	Destination of all communication with a CHESS user when using
	non-electronic means.
Allowable Values	

Allowable Values

# Adjustment History Status

Format	1 Character
Definition	The current status of an adjustment to a settlement instruction.
Allowable Values	'A' = Applied
	'U' = Unmatched

## Adjustment Reason

Format	1 Character
Definition	The cause of an adjustment to a settlement instruction.
Allowable Values	'D' = Diary adjustment 'I' = Isolated counterparty 'P' = Participant request

# **Adjustment Units**

Format	18 Numerics, 6 decimal
Definition	The number of units described for Fund adjustments
Allowable Values	

Advice Reason	
Format	1 Character
Definition	Indicates the reason for the transmission of information.
Allowable Values	'A' = Reporting
	'B' = Change of Controlling Participant
	'C' = Archived Sub-Register
	-

#### Advisor Code

Format	30 Characters
Definition	Identifies an Advisor by code.
Allowable Values	'N/A' is allowable.

## **Advisor Email**

Format	50 Characters
Definition	An Email address specified for an Advisor.
Allowable Values is allowable.	Must include an @ symbol, at least one full stop and no spaces. 'N/A'

#### Advisor Mobile

Format	16 Character
Definition	The mobile phone number for an Advisor. Include mobile country
	code prefix where appropriate.
Allowable Values	'N/A' is allowable.

#### Advisor Name

Format	30 Characters
Definition	Identifies an Advisor by name.
Allowable Values	'N/A' is allowable.

#### AI Dividends Franked Amount Cash

Format	14 Numeric, 2 decimal
Definition	Australian Income: Total net cash amount for franked dividends. An
	ATO Tax Statement value.
Allowable Values	

#### Al Dividends Franked Amount Tax

Format	14 Numeric, 2 decimal
Definition	Australian Income: Total tax credit for franked dividends. An ATO
	Tax Statement value.
Allowable Values	

Allowable Values

#### Al Dividends Franked Amount Taxable

Format	14 Numeric, 2 decimal
Definition	Australian Income: Total taxable amount for franked dividends. An
	ATO Tax Statement value.

## Al Dividends Unfranked Amount Cash

Format	14 Numeric, 2 decimal
Definition	Australian Income: Total net cash amount for unfranked dividends.
	An ATO Tax Statement value.
Allowable Values	

## Al Dividends Unfranked Amount Taxable

Format	14 Numeric, 2 decimal
Definition	Australian Income: Total taxable amount of unfranked dividends. An
	ATO Tax Statement value.

Allowable Values

#### Al Interest Cash

Format	14 Numeric, 2 decimal
Definition	Australian Income: Total net cash amount for interest paid. An ATO
	Tax Statement value.

<b>Al Interest Taxable</b> Format Definition Allowable Values	14 Numeric, 2 decimal Australian Income: Total taxable amount for interest paid. An ATO Tax Statement value.
<b>Al Non Primary Incor</b>	<b>ne Cash</b>
Format	14 Numeric, 2 decimal
Definition	Australian Income: Total net cash amount of non-primary income. An
Allowable Values	ATO Tax Statement value.
<b>Al Non Primary Incor</b>	<b>ne Taxable</b>
Format	14 Numeric, 2 decimal
Definition	Australian Income: Total taxable amount of non-primary income. An
Allowable Values	ATO Tax Statement value.
Al Other Income Cas	<b>h</b>
Format	14 Numeric, 2 decimal
Definition	Australian Income: Total net cash amount for other income paid.
Allowable Values	Australian Income: Total net cash amount for other income paid.
<b>Al Other Income Tax</b>	<b>able</b>
Format	14 Numeric, 2 decimal
Definition	Australian Income: Total taxable amount for other income paid. An
Allowable Values	ATO Tax Statement value.
<b>Al Trust Deductions</b>	<b>Cash</b>
Format	14 Numeric, 2 decimal
Definition	Australian Income: Total net cash amount for trust related
Allowable Values	deductions. An ATO Tax Statement value.

# AI Trust Deductions Taxable

Format	14 Numeric, 2 decimal
Definition	Australian Income: Total taxable amount for trust related deductions.
	An ATO Tax Statement value.

## Allocation Cancellation Level

Format	1 Character
Definition	Specifies the level of allocation cancellation that has been carried out by the sending fund/investment manager (usually an investment manager). The sending fund/investment manager can cancel a specific allocation or all allocations associated with a specific [block] trade.
Allowable Values	<ul> <li>'C' = Cancellation of a specific allocation</li> <li>'T' = Cancellation of all allocations associated with a specific [block] trade</li> </ul>

## **Allocation Cancellation Timestamp**

Format	22 Characters
Definition	Records the business date, processing date and processing time on
	which the sending UIC completes the processing of an allocation
	cancellation.
Allowable Values	(See Timestamp)

# Allocation Quantity

Format	11 Numerics
Definition	The quantity of units of a security for a specific allocation.
Allowable Values	Greater or equal to zero (ie >= 0)

#### **Allocation Status**

Format	1 Character
Definition	Identifies the position of the allocation within the overall set of allocations for a specific block trade. An "intermediate" allocation refers to any allocation that is not the "final" allocation for that same block trade.
Allowable Values	ίΙ' = Intermediate 'F' = Final

## Allocation Timestamp

Format	22 Characters
Definition	Records the business date, processing date and processing time on
	which the sending UIC completes the processing of an allocation.
Allowable Values	(See Timestamp)

#### AML/CTF Check Flag

Format	1 Character
Definition	Indicates that the appropriate AML (Anti-Money Laundering) and CTF
	(Counter Terrorism Financing) checks have been conducted by the
	Sponsoring Participant
Allowable Values	'Y' = Yes
	'N' = No

<b>Amount</b> Format Definition Allowable Values	14 Numerics, 2 decimal places The dollar value of a transaction in CHESS.
<b>Annual Capital Gain</b> Format	14 Numeric, 2 decimal Definition Total capital gain for the current financial year. An ATO
Allowable Values	Tax Statement value.
Annual Capital Gain	Total
Format	14 Numeric, 2 decimal
Definition	Total capital gain for the current financial year. An ATO Tax

Format	14 Numeric, 2 decimal
Definition	Total capital gain for the current financial year. An ATO Tax
Statement value. Allowable Values	

#### **APIR Code**

Format	9 Characters
Definition	An independently assigned Code widely used within the Funds
Allowable Values	industry

#### Application APIR Code

Format	9 Characters
Definition	An independently assigned Code widely used within the Funds
	industry. May be used where a Switch request is initiated
Allowable Values	

## **Application Fund Code**

Format Definition	12 Characters Identifies the fund that is the subject of an application request message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output,
Allowable Values	the previously requested format is used. A valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces.

## **Application Unit Pricing Date**

Format	8 Numerics
Definition	The date on which a Product Issuer Settlement Participant will provide
	pricing details for Fund units requested via a Participant Fund
	application request.
Allowable Values	(Refer Date in CHESS Message Field Formats –Existing)

## Application Product Name

Format	50 Characters
Definition	The name used to define a Fund targeted for Fund applications
Allowable Values	

## **Application Unit Price**

Format	11 Numerics, 6 decimal
Definition	The unit price in cents of a Fund unit targeted for Fund applications
Allowable Values	

#### **Application Units**

Format	18 Numerics, 6 decimal
Definition	The number of units described for Fund applications.
Allowable Values	

## Approved Timestamp

Format	22 Characters
Definition	The time that an SLS loan is recorded as approved in the CHESS
	database.
Allowable Values	(See Timestamp)

## **Approved Transaction Id**

Format	16 Characters
Definition	The identifier of the transaction that approves a requested SLS loan.
Allowable Values	(See Transaction Id)

#### As At Date

Format	8 Numerics
Definition	Specifies the date on which a trade was transacted.
Allowable Values	(See Date)

#### As At Date Parameter

Format	8 Numerics
Definition	Specifies the date to which snapshot reporting relates, e.g. Holding
	Balance Reporting can be for a specified date in the past.
Allowable Values	(See Date)

# Ask Price

Format	15 Numerics, 4 decimal places (expressed as cents to four decimal
	places).
Definition	The price in which someone is prepared to sell the security.
Allowable Values	

## Ask Time

Format	6 Numerics
Definition	Actual time in which the Ask Price was generated.
Allowable Values	A valid time in the format of HHMMSS

#### Assessable Foreign Income

Format	14 Numeric, 2 decimal
Definition	Assessable foreign sourced income. An ATO Tax Statement value.
Allowable Values	

## **ASX Clear Account**

Format	12 Characters
Definition	Identifies the ASX Clear account (first 10 characters) held by a clearing member of ASX Clearing Pty Ltd (ASX Clear) to enable ASX Clear to correctly record the collateral against an open position. (The final 2 characters are currently space filled.)
Allowable Values	

# ASX Clearing Member

Format	6 Numerics
Definition	Unique identifier of a clearing member of ASX Clear Pty Ltd (ASX
	Clear).

Allowable Values

## ASX Clear Lodgement Number

ASA Clear Lougeme	
Format	8 Characters
Definition	Identifies the ASX Clear Lodgement Number, to enable ASX Clear Pty Ltd (ASX Clear) to correctly record the collateral into an account of the clearing participant.
Allowable Values	<ul> <li>ASX Clear participants may use the following values:</li> <li>The pre-printed number appearing on the 'Notice of Lodgement/Withdrawal of Securities as Collateral' (C3) form.</li> <li>The value 'P0000000' indicating pooled paperless collateral lodgement.</li> <li>The value 'Pnnnnnnn' indicating numbered paperless collateral lodgement (where 'nnnnnn' is a participant defined number).</li> <li>No value, where no value is submitted, ASX Clear will assign an ASX Clear Lodgement Number.</li> </ul>
Authorisation Reaso	n
Format	10 Characters
Definition	Indicates why a participant funds obligation outborisation is being

Format	10 Characters
Definition	Indicates why a participant funds obligation authorisation is being
	requested from a Payment provider.
Allowable values	'PRIMARY'
	'FAILURE'

Authorisation Requi	
Format Definition	1 Character Indicates if a Payment provider is required to explicitly authorise a participant funds obligation. Authorisation is required for any short participant funds obligation that is greater than any previous amount authorised.
Allowable values 'Y	Y' = Yes 'N' = No
<b>Authorised Amount</b> Format Definition	15 Signed Numerics, 2 decimal places The dollar value of funds that a payment provider intermediary has
Allowable values	authorised for settlement and placed in escrow pending transfer.
<b>Balance</b> Format Definition	14 Numerics, 2 decimal The balance of each Cash Record held under the Net Position
Allowable Values	Record associated with the nominated Payment Facility. For RTGS.
Balance Instruction	
Format Definition Allowable Values	1 Character Participant instruction stating how the balance of a certificated holding should be processed following the dematerialisation of a portion of a certificated holding. 'H' = Hold
Allowable values	'l' = Issue
<b>Bank Reference</b> Format	16 Characters
Definition	A reference supplied by the Payment Provider for their own reference that is passed on to ASX Clear.
Allowable Values	Any alphabetic, numeric or special characters
<b>Bank UIC</b> Format	5 Numerics
Definition Allowable Values	The PID of the Payment Provider acting on behalf of the participant. (See PID)
Basis Of Movement	
Format Definition	2 Characters States the actual relationship of an effected securities movement to current corporate actions for the underlying security.
Allowable Values	(See Override Basis of Movement 1)

Basis	Of Movement 2	2		
Forma		2 Characters		
Definiti	on			ip of an effected securities movement to
				or the underlying security.
Allowa	ble Values	(See Override Basis	of Mo	vement 1)
Racie	Of Movement 3	2		
Forma		2 Characters		
Definiti		-	ationsh	ip of an effected securities movement to
Domma				or the underlying security.
Allowa	ble Values	(See Override Basis		, , ,
		( -		,
<b>.</b>	o( 14			
	Of Movement 4			
Forma	-	2 Characters	- <b>4</b> <sup>2</sup> I-	in the state of th
Definiti	on			ip of an effected securities movement to
	ble Values	(See Override Basis		or the underlying security.
Allowa	Die Values	(See Override Dasis		vement 1)
	Of Movement 5			
Forma		2 Characters		
Definiti	on			ip of an effected securities movement to
				or the underlying security.
Allowa	ble Values	(See Override Basis	ot Mov	(ement 1)
	Of Quotation 1			
Forma	t	2 Characters		
Definiti	on		uotatic	on of a trade if effected outside the default
		basis of quotation.		
Allowa	ble Values			
'CD'	Cum Dividend		'CL'	Call Due
'XD'	Ex Dividend		'CP'	Call Paid
'CR'	Cum Rights Issu	e	'CT'	Conditional Trading
'XR'	Ex Rights Issue		'NX'	New Ex Interest
'CB'	Cum Bonus Issu	e	'PA'	Protection Available
'XB'	Ex Bonus Issue		'PU'	Protection Unavailable
	'CE' Cum Entitlement		'RA'	Receiver Appointed
'XE'	Ex Entitlement		'RE'	Reconstructed
	'CC' Cum Capital return		'T1'	Trade Date Plus 1 Business Day
'XC'	•		'T2' יד2'	Trade Date Plus 2 Business Days
	CM' Cum Premium return		'T3' 'TA'	Trade Date Plus 3 Business Days
'XM'Ex Premium return'CF'Cum Takeover Offer		TA TB	Trade Date Plus 10 Business Days Trade Date Plus 15 Business Days	
'XF'			TC'	Trade Date Plus 20 Business Days
'CZ'			'TD'	Trade Date Plus 25 Business Days
'XZ'	Ex Non Pro Rata		'TE'	Trade Date Plus 30 or over Business Days
'CI'	Cum Interest			
'XI'	Ex Interest			
'CQ'	Cum Equal Acce	-		
'XQ'	Ex Equal Access	s Buyback		

<b>Basis Of Quotation 2</b>	
Format	2 Characters
Definition	States the actual relationship of a securities movement to current corporate actions for the underlying security.
Allowable Values	(See Basis of Quotation 1)
Basis Of Quotation 3	
Format	2 Characters
Definition	States the actual relationship of a securities movement to current corporate actions for the underlying security.
Allowable Values	(See Basis of Quotation 1)
Basis Of Quotation 4	
Format	2 Characters
Definition	States the actual relationship of a securities movement to current corporate actions for the underlying security.
Allowable Values	(See Basis of Quotation 1)
Basis Of Quotation 5	
Format	2 Characters
Definition	States the actual relationship of a securities movement to current corporate actions for the underlying security.
Allowable Values	(See Basis of Quotation 1)
BIC	
Format	12 Characters
Definition	SWIFT identification code for a payment provider, supplied upon
	submission of an authorisation request for creation of a client participant's Net Position Record. This value is used by CHESS when submitting settlement requests to RITS for RTGS settlement.
Allowable Values	This field must comprise the following:
	chars 1-4 SWIFT allocated payment provider (financial
	institution) Code 5-6 Country Code
	7-8 Location Code
	<ul><li>9-11 Branch code or XXX if no branch code is defined</li><li>12 Space</li></ul>
	.2 0000
Bid Price	
Format	15 Numerics, 4 decimal places (expressed as cents to four decimal places)
Definition Allowable Values	The price in which someone is prepared to buy the security.

## **Bid Time**

Format Definition Allowable Values	6 Numerics Actual time at which the Bid Price was generated. A valid time in the format of HHMMSS
Blocking Transaction Format Definition	ld 16 Characters The identifier of the transaction which blocks a Trade from the netting process.
Allowable Values	(See Transaction Id)
Brokerage	
Format Definition	14 Numerics, 2 decimal places The dollar amount of the brokerage associated with a specific contract advice.
Allowable Values	
Broker/Non-Broker In	
Format Definition	1 Character Indicates if the CHESS participant involved in the intersubregister securities movement is a market or non-market participant.
Allowable Values	'B' = Broker 'N' = Non-Broker
BSB Number	
Format Definition	7 Characters The Bank/State/Branch identifying the financial institution at which a bank account is held.
Allowable Values	Validated against official APCA BSB list. In the format NNN-NNN.
Buy/Sell Indicator Format	1 Character
Definition Allowable Values	Indicates whether the transaction is for a "Buy" or "Sell." 'B' = Buy 'S' = Sell
Buyer Id	4 November
Format Definition Allowable Values	4 Numerics Identifies the buying broker who made the trade.
Buyer Order Referend	ce Number
Format Definition	10 Characters The buying brokers own reference for in-house processing of the trade (Example: relate a trade to a particular account or client).

#### **Cancel Reason**

Format	3 Characters
Definition	The transaction cancellation reason
Allowable Values	'OCF' = Order cannot be fulfilled

# Cancellation Reason

Format	1 Character
Definition	The reason a settlement instruction has been cancelled.
Allowable Values	'A' = Invalid Trade – ASX Clear Discretion*
	'C' = CHESS housekeeping
	'D' = Cancelled Diary Adjustment
	'l' = Isolated counterparty
	'P' = Participant request
	'S' = ASX Trading System Cancellation
	T' = Invalid Trade Receipt Time*
	'V' = Invalid Price Variance*
	'W'= TBA*
	'X' = TBA*
	'Y' = TBA*
	'Z' = TBA*

\* Value applies to Approved Market Operator (other than ASX) only.

#### **Cancellation Timestamp**

Format	22 Characters
Definition	The time that the cancellation of an ETC transaction is recorded in
	the CHESS Database.
Allowable Values	(See Timestamp)

#### **Cancelled Timestamp**

Format	22 Characters
Definition	The time that the cancellation of a transaction is recorded in the
	CHESS database.
Allowable Values	(See Timestamp)

## **Cancelling Transaction Id**

Format	16 Characters
Definition	The identifier of the transaction which cancels another transaction
	which has not been processed to completion.
Allowable Values	(See Transaction Id)
Capital Gain Discour	nted
Format	14 Numeric, 2 decimal
Definition	Total capital gain using a discounted method. An ATO Tax
	Statement value.
Allowable Values	

#### **Capital Gain Other**

Format	14 Numeric, 2 decimal
Definition	Total capital gain using another method. An ATO Tax Statement
	value.

Allowable Values

#### **Cash Account Identifier**

Format	6 Numerics
Definition	An RTGS related value which stands for the 35-char Cash Subrecord
	ID, and is only used in RTGS related participant messaging with
	CHESS once the Cash Subrecord is set up. (This value allows for
	additional security in internal participant handling.) The Cash Account
	Identifier is unique to a payment facility; therefore, the Payment
	Facility ID is always required wherever the Cash Account Identifier is
	supplied.
Allowable Values	

**Cash Balance Bought Forward** 

Format	15 +\- Numeric, 2 decimals
Definition	The cash balance prior to the previous settlement. Refer to Cash
	Balance Carried Forward.
Allowable Values	

#### **Cash Balance Carried Forward**

Format	15 +\- Numeric, 2 decimals
Definition	The cash balance prior to today's settlement. This is equal to the cash
	balance prior to yesterday's settlement plus or minus any cash flow
	resulting from settlement on the previous day.
	Cash Balance Carried Forward" = "Cash Balance Brought Forward"
	+ "Cash Payment"
Allowable Values	-

Allowable Values

#### Cash Payment / Withdrawal

Format	15 +\- Numeric, 2 decimals
Definition	The cash flow resulting from the payment or withdrawal made in the
	previous settlement.

<b>Cash Subrecord ID</b> Format Definition	35 Characters <sup>1</sup> A value which stands for an actual account maintained for the Participant by the payment provider sponsoring the Participant to participate in RTGS settlement. This value is only used in Participant messaging with CHESS once, when the Cash Subrecord is set up. The Cash Subrecord ID must begin with the BSB (6 numeric). The remainder of the Cash Subrecord iD is composed of up to 29 characters. (Cash Account Identifier is the account reference used between the Participant and CHESS. Cash Subrecord ID is the account reference used between the payment provider and CHESS.)
Allowable values	
Cash Subrecord Typ	De
Format Definition	1 Character Identifies whether the Cash Subrecord is the default Cash Subrecord which CHESS will apply for buy RTGS transactions, or the default Cash Subrecord which CHESS will apply for sell RTGS transactions, or a nominated Cash Subrecord. A Cash Subrecord must be designated as either default, a common buy and sell default, or neither default. A maximum of one sell default type Cash Subrecord and one buy default type Cash Subrecord (or one common default) can be nominated for a given Net Position Record.
Allowable Values	'B' = Default buy 'C' = Common default: both buy and sell 'N' = Nominated: neither buy nor sell 'S' = Default sell
Certificate Number	
Format Definition	16 Characters The unique number of a certificate issued for a particular class of security, or the Held Balance Reference Number of a balance held at the issuer pursuant to a partial transfer, or the marking number of a marked transfer.
Allowable Values	
<b>Certificate Quantity</b> Format Definition	11 Numerics The number of units in a security for which a certificate is issued or the held balance of a balance, held at the issuer, pursuant to a partial
Allowable Values	transfer, or the unit quantity on a marked transfer.

<sup>&</sup>lt;sup>1</sup> Currently RITS is limited to 19 characters only

<b>CG Discount Cash</b> Format Definition Allowable Values	14 Numeric, 2 decimal Capital Gain: Total net cash reductions made to the taxable Australian property component of capital gain. An ATO Tax Statement value.
<b>CG Discount Tax</b> Format Definition Allowable Values	14 Numeric, 2 decimal Capital Gain: Total tax paid or tax offset reductions made to the taxable Australian property component of capital gain. An ATO Tax Statement value.
<b>CG Discount Taxable</b> Format Definition Allowable Values	14 Numeric, 2 decimal Capital Gain: Total taxable reductions made to the taxable Australian property component of capital gain. An ATO Tax Statement value.
<b>CG Distributed Cash</b> Format Definition Allowable Values	14 Numeric, 2 decimal Capital Gain: Total net cash payments made for distributions. An ATO Tax Statement value.
<b>CG Distributed Tax</b> Format Definition Allowable Values	14 Numeric, 2 decimal Capital Gain: Total tax paid or tax offset made for distributions. An ATO Tax Statement value.
<b>CG Distributed Taxab</b> Format Definition Allowable Values	<b>le</b> 14 Numeric, 2 decimal Capital Gain: Total taxable payments made for distributions. An ATO Tax Statement value.
<b>CG Net</b> Format Definition Allowable Values	14 Numeric, 2 decimal Capital Gain: Total capital gain. An ATO Tax Statement value.

CG Other Method Cash			
Format Definition	14 Numeric, 2 decimal Capital Gain: Total net cash reductions made to the taxable Australian		
Allowable Values	property component of capital gain using neither the discount nor the indexation method. An ATO Tax Statement value.		
Allowable values			
CG Other Method Tax Format	<b>x</b> 14 Numeric, 2 decimal		
Definition	Capital Gain: Total tax paid or tax offset reductions made to the taxable Australian property component of capital gain using neither the discount nor the indexation method. An ATO Tax Statement value.		
Allowable Values			
CG Other Method Ta			
Format Definition	14 Numeric, 2 decimal Capital Gain: Total taxable reductions made to the taxable Australian property component of capital gain using neither the discount nor the indexation method. An ATO Tax Statement value.		
Allowable Values	indexation method. An ATO Tax Statement value.		
CG Tax Concession	Cash		
Format Definition	14 Numeric, 2 decimal Capital Gain: Total net cash concessions applicable to the taxable Australian property component of capital gain. An ATO Tax Statement value.		
Allowable Values			
CG Tax Concession			
Format Definition	14 Numeric, 2 decimal Capital Gain: Total taxable concessions applicable to the taxable Australian property component of capital gain. An ATO Tax Statement		
Allowable Values	value.		
CGT Concession			
Format Definition	14 Numeric, 2 decimal The amount of CGT (Capital Gains Tax) concession. An ATO Tax Statement value.		
Allowable Values	Statement value.		
CHESS Event Type	1 Character		
Format Definition	1 Character The type of event that has occurred during CHESS processing.		
Allowable Values	<ul><li>'N' = End of Netting Reporting</li><li>'O' = End of Overnight Reporting</li><li>'R' = End of Netting Reversal Reporting</li></ul>		

	<ul> <li>'S' = End of Settlement Reporting</li> <li>'A' = Settlement Cut-Off extended to 11:45</li> <li>'B' = Settlement Cut-Off extended to 12:00</li> <li>'C' = Settlement Cut-Off extended to 12:15</li> <li>'D' = Settlement Cut-Off extended to 12:30</li> <li>'E' = Settlement Cut-Off extension to be advised</li> </ul>
Change Cash Subre	cord Reject Reason
Format	1 Character
Definition	The reason that a change to the attributes of a Cash Subrecord has been rejected by the Payment Provider.
Allowable Values	<ul> <li>'A' = Cash Subrecord ID does not match Payment Provider for which Payment Facility ID is supplied</li> <li>'B' = Debit cap limit amount is incorrect</li> <li>'C' = Debit cap activity value is incorrect</li> <li>'D' = Cash Subrecord ID is incorrect</li> <li>'E' = Payment Facility ID is incorrect</li> <li>'F' = Exclusion Flag is incorrect for this Cash Subrecord</li> <li>'G' = Cannot nominate this Cash Subrecord as sell default</li> <li>'H' = Cannot nominate this Cash Subrecord as buy default</li> </ul>
<b>Closing Balance</b> Format	11 Numerics
Definition	The total unit quantity registered for a CHESS holding at the end of a processing day or at the end of a reporting period.
Allowable Values	
Closing Balance Dat	te
Format	8 Numerics
Definition	Specifies the date on which the closing balance (total unit quantity registered for a CHESS holding) is based.
Allowable Values	(See Date)
<b>Closing Fund Balan</b> Format Definition Allowable Values	<b>ce</b> 18 Numerics, 6 decimal The total unit quantity registered for a CHESS Fund holding at the end of a processing day.

#### **Collateral Rejected Reason**

Format1 CharacterDefinitionIndicates the reason ASX Clear or the clearing participant has<br/>rejected a participant's request.Allowable ValuesThe following table identifies which Collateral Rejected Reason is

applicable to which CHESS message. (for Derivatives Collateral)

Collateral Rejected Reason 609 Rejected 605 Collateral **109** CP Collateral Collateral ASX **Rejection ASX** Removal Rejection Clear Clear 'A' = As requested by Υ Υ Y Member 'B' = Collateral previously Y Y Ν withdrawn by Member 'C' = Invalid stock code Y Y Y 'D' = Invalid sender PID Υ Y Υ Υ Y Ν 'E' = Authorisation not in place for this account/HIN combination/s 'G' = Number of units for Ν Y Y withdrawal is more than the available number of units lodaed 'H' = Invalid HIN Y Y Y 'l' = Invalid Account Y Y Y \*'J' = The stock is not Y Ν Ν accepted as cover at the present time 'K' = Invalid participant Y Ν Υ 'L' = Invalid Lodgement Y Y Y Number 'M' = Incorrect message Y Υ Ν type sent by participant Υ Υ 'N' = Account or lodgement Ν has been locked by ASX Clear 'O' = Original lodgement Υ Y Υ number cannot be found Y 'P' = Account not set up for Ν Ν paperless processing Y Υ 'Q' = Collateral holding Ν does not exist in this account 'R' = The stock has Υ Ν Ν reached its maturity date Υ 'S' = Message not set to Ν Ν specific cover Υ 'T' = Lodgement of Super Ν Ν Fund stock into a Non Super Fund account not permitted

Collateral Rejected Reason	<b>609</b> Rejected Collateral ASX Clear	605 Collateral Rejection ASX Clear	<b>109</b> CP Collateral Removal Rejection
'U' = Invalid number of	Y	Y	Y
units			
'Z' = Other	Y	Y	Y

\*Collateral Rejected Reason Code "J" also utilised for a CMM Collateral Messages – MT878 Reduced margin Cover

# **Collateral Type**

Format Definition	3 Characters The type of collateral that is being lodged by the Clearing Participant.
Allowable Values	"ACC" – ASX Collateral
	"BKG" – Bank Guarantee
	"CGS" – Commonwealth Government Security
	"CSH" – Cash
	"EQY" – Equity Collateral
	(Note: Collateral type "BKG" is not accepted currently, but may be included as an acceptable value in a later phase of Cash Market Margining).
<b>Collateral Value</b> Format Definition Allowable Values	15 +\- Numeric, 2 decimals The value of the collateral determined by ASX Clear after a haircut is applied to the current Market Value.
<b>Condition Code 1</b> Format Definition Allowable Values	2 Characters Indicates the condition under which the sale was effected.
A1 A2 A3 A4 A5 A6 A7 A8 A9 A8 A9 AB AM BB BC BK	Reserved for admittance of Approved Market Operator Reserved for admittance of Approved Market Operator

- BL Blocked from Transaction Netting
- BP Booking Purposes Only
- BT Any Price Block Trade
- BV Book Value Switch
- BW Buy Write
- BZ Board Broker Sale
- CM Single Sided Combination
- CP Centre Point Preference Trade
- CT Combination Trade
- CX Centre Point Trade
- DR Directed Reporting
- EC Exercise of Call
- EF Delivery of a Future
- EQ Equity/Option Combination
- EP Exercise of Put
- ET EFT Special Trades
- FD Forward Delivery
- FM Foreign Market
- IA Interstate Accounting
- LN Loan
- LR Loan Return
- LT Late Trade Post 5PM
- L1 Late Trade Book Squaring
- L2 Late Trade Hedging Trades
- L3 Late Trade Order Completion
- L4 Late Trade Error Rectification
- L5 Late Trade Put Through
- MI Market Information
- NX NBBO Crossing Trade Report
- OC OTC Contingent Equity Trade
- OD Overseas Delivery
- OL Odd Lot
- ON Overnight
- OR Overseas Resident (Foreign to Foreign)
- OS Overseas
- PR Prompt Re-booking
- PS Prompt Sale
- P1 Put Through \$1M
- P2 Put Through \$0.5M
- SA Special Crossing Sale
- SH Short
- SM SMSF Crossing Trade Report
- SO Other Special Sale
- SP Special Derivatives
- S1 Special \$2.5M
- S2 Special \$1M
- S3 Special \$0.5M
- ST Price Stabilisation
- SX Special Sale Portfolio
- TM Tailor Made Combination
- VM Volume Match Trade
- VW VWAP Trade
- XT Crossed Trade

<b>Condition Code 2</b>	2 Characters
Format	Indicates the condition under which the sale was effected.
Definition	(See Condition Code 1 A1 through to A9 will not be available for this
Allowable Values	field)
<b>Condition Code 3</b>	2 Characters
Format	Indicates the condition under which the sale was effected.
Definition	(See Condition Code 1. A1 through to A9 will not be available for this
Allowable Values	field)
<b>Condition Code 4</b>	2 Characters
Format	Indicates the condition under which the sale was effected.
Definition	(See Condition Code 1. A1 through to A9 will not be available for this
Allowable Values	field)
<b>Condition Code 5</b>	2 Characters
Format	Indicates the condition under which the sale was effected.
Definition	(See Condition Code 1. A1 through to A9 will not be available for this
Allowable Values	field)
<b>Condition Code 6</b>	2 Characters
Format	Indicates the condition under which the sale was effected.
Definition	(See Condition Code 1. A1 through to A9 will not be available for this
Allowable Values	field)
<b>Condition Code 7</b>	2 Characters
Format	Indicates the condition under which the sale was effected.
Definition	(See Condition Code 1. A1 through to A9 will not be available for this
Allowable Values	field)
<b>Condition Code 8</b>	2 Characters
Format	Indicates the condition under which the sale was effected.
Definition	(See Condition Code 1. A1 through to A9 will not be available for this
Allowable Values	field)
<b>Contact</b> Format Definition Allowable Values	30 Characters Name of person or business unit within a participant organisation through which personal contact may be made.

#### **Contact Reference**

Format	16 Characters
Definition	A contact value supplied by the participant. May be a name, phone,
	Email or other. This value may be used by Market Operations to
	contact the appropriate individual within the participant organisation.
All	

# Allowable Values

## **Contract Note Rejection Level**

Format	1 Character
Definition	Specifies the level of rejection that has been carried out by the sending
	fund/investment manager (usually an investment manager). The
	sending fund/investment manager can reject a specific contract or all
	contracts associated with a specific [block] trade.
Allowable Values	'C' = Rejection of a specific contract
	'T' = Rejection of all contracts associated with a specific [block] trade

#### Contract Note Status

Format	1 Character
Definition	Specifies the status of the contract note.
Allowable Values	'C' = Complete
	'P' = Paper Contract Note to follow

#### **Contract Note Timestamp**

Format	22 Characters
Definition	Records the business date, processing date and processing time on which the sending UIC completes the processing of a contract note
	advice.
Allowable Values	(See Timestamp)

## **Controlling PID**

Format	5 Numerics
Definition	The PID of a participant which controls a CHESS holder.
Allowable Values	(See PID)

# Controlling PID Status

Format	1 Character
Definition	The current status of a CHESS PID.
Allowable Values	(See User Status)

# Corporate Action Type Id

Format	2 Characters
Definition	Identifies a type of corporate action. Used in conjunction with Ex Date
	to identify a specific corporate action (eg., a dividend with an ex period commencing on the Ex Date).
Allowable Values	'CD' =Dividend
	'CQ' =Equal Access Buyback
	'CR' =Rights issue
	'CB' = Bonus issue
	'CE' = Entitlement
	'CC' =Capital return
	'CM' =Premium return
	'CI' = Interest
	'CZ' = Non Pro Rata Balance

## **Corporate Action Type Id Parameter**

Format	2 Characters
Definition	Restricts the scope of a reporting request to a specific corporate
	action. Used in conjunction with Ex Date Parameter.
Allowable Values	(See Corporate Action Type Id)

## Create Cash Subrecord Reject Reason

Format	1 Character
Definition	The reason that the creation of a Cash Subrecord has been rejected by the Payment Provider.
Allowable Values	<ul> <li>'A' = Cash Subrecord ID does not match Payment Provider for which Payment Facility ID is supplied</li> <li>'B' = Debit cap limit amount is incorrect</li> <li>'C' = Debit cap activity value is incorrect</li> <li>'D' = Cash Subrecord ID is incorrect</li> <li>'E' = Payment Facility ID is incorrect</li> <li>'F' = Exclusion Flag is incorrect for this Cash Subrecord</li> <li>'G' = Cannot nominate this Cash Subrecord as sell default</li> <li>'H' = Cannot nominate this Cash Subrecord as buy default</li> </ul>
<b>Credit Status</b> Format Definition Allowable Values	1 Character Identifies the client credit approval setting selected by the payment provider for all buy transactions on a given Cash Subrecord which are to be sent to the RBA (i.e. RITS) for RTGS settlement. 'A' = Active
<b>Crossing Indicator</b> Format Definition Allowable Values	'D' = Deferred 1 Character Indicates whether the transaction has been crossed. 'C' = Crossed 'P' = Part-crossed

<b>Currency</b> Format Definition Allowable Values	3 Character The collateral currency of denomination. "AUD" – Australian Dollars
<b>Current or New Deb</b> Format Definition Allowable Values	it Cap Limit 14 Numerics, 2 Decimal Places Indicates current or new debit cap limit amount where a change to Net Position Record is required.
<b>Current PDS Provide</b> Format Definition Allowable Values	<ul> <li>1 Character</li> <li>Indicates that the investor has been provided with the latest copy of the fund PDS (Product Disclosure Statement), including any supplements, that have been lodged on the ASX website. Applies to all Application and Switch requests.</li> <li>'Y' = Yes</li> <li>'N' = No</li> <li>'I' = Not applicable</li> </ul>
<b>Date</b> Format Definition Allowable Values	8 Numerics Specifies the date that an entity was created in CHESS. An entity may be a transaction (eg. transfer) or a historical record (eg. holding daily balance). A valid date in the format YYYYMMDD, eg. 19930625
<b>Date of Birth 1</b> Format Definition Allowable Values	8 Numerics Specifies the birth date of the requesting Fund investor. (See Date)
<b>Date of Birth 2</b> Format Definition Allowable Values	8 Numerics Specifies the birth date of the requesting Fund investor. (See Date)
<b>Date of Birth 3</b> Format Definition Allowable Values	8 Numerics Specifies the birth date of the requesting Fund investor. (See Date)

#### Date of Event

Format	8 Numerics
Definition	Specifies the date of the holder status change event.
Allowable Values	(see Date)

## **Dealer Group Name**

Format	30 Characters
Definition	Identifies a Dealer Group by name.
Allowable Values	'N/A' is allowable.

## Dealer Group Advisor Code

Format30 CharactersDefinitionIdentifies a Dealer Group Advisor by code.Allowable Values

## **Dealer Group Advisor Email**

Format	50 Characters
Definition	An Email address specified for a Dealer Group Advisor.
Allowable Values	Must include an @ symbol, at least one full stop and no spaces

#### **Dealer Group Advisor Name**

Format	30 Characters
Definition	Identifies a Dealer Group Advisor by name.
Allowable Values	

#### **Dealer Group AFSL Number**

Format	10 Characters
Definition	Identifies a Dealer Group by their Dealer's AFSL (Australian
	Financial Services License) identification number.
Allowable Values	'N/A' is allowable.

#### **Debit Cap Activity Flag**

Format	1 Character
Definition	Indicates whether the debit cap on a Net Position Record is active or inactive. This value is determined at set-up of a Net Position Record and may be modified from Active to Inactive or vice versa intraday. (Debit Cap Limit may be supplied whether the Debit Cap Activity Flag
Allowable Values	is Active or Inactive.) 'A' = Active 'I' = Inactive

#### **Debit Cap Exclusion Flag** Format 1 Character Definition Identifies whether the Cash Subrecord is included or excluded from RTGS debit cap consideration when credit and debit amounts on transactions targeting this Cash Subrecord are added to available credit. Only effective where the debit cap is Active. Allowable Values X' = Exclude'I' = Include **Debit Cap Limit** Format 14 Numerics, 2 decimal Definition The debit cap is an RTGS related structure which may be active or inactive on a Net Position Record. The debit cap limit is the net total amount of a participant's pending and finalised debits, and finalised credits, for transactions targeting a Cash Subrecord associated with that Net Position Record, which is not allowed to exceed the limit. This value is specified at the time of Net Position Record set-up, and may be modified intraday by the payment provider. Where this optional value is not specified at set up and the Debit Cap Activity Flag is subsequently set to 'A' (active), the default value is zero; i.e. the participant's transaction obligations may not fall into a debit amount. Zero is also an allowable value at set-up. Allowable Values

#### **Default Accumulation HIN**

Format	10 Numerics
Definition	Specifies the HIN that is used as the target of all 'Registry to CHESS'
	transfers submitted by a participant that do not explicitly target another
	HIN. The HIN must be controlled by the participant.
Allowable Values	(See HIN)

#### **Default Demand HIN**

Format	10 Numerics
Definition	Specifies the HIN that is used as the target of all demand transactions
	(except 'Registry to CHESS' transfers) submitted by a participant that
	do not explicitly target another HIN. The HIN must be controlled by
	the participant.
Allowable Values	(See HIN)

#### **Default Payment Facility Indicator**

Format	1 Character
Definition	Indicates if a payment facility is used as a default for all of a
	participant's funds obligations in a settlement process apart from any
	specific payment facility.
Allowable Values	'Y' = Yes
	'N' = No

#### Default Settlement HIN

Default Octfiellent II			
Format	10 Numerics		
Definition	Specifies the HIN that is used as the target of all settlement instructions submitted by a participant that do not explicitly target another HIN. The HIN must be controlled by the participant or their Master user.		
Allowable Values	(See HIN)		
Delivering HIN			
Format	10 Numerics		
Definition	The HIN of the holder who is the registered owner of the holding from		

Definition	The HIN of the holder who is the registered owner of the holding from
	which the securities are to be delivered. Defaults to the participant's
	default settlement HIN.
Allowable Values	(See HIN)

## **Delivering Net Movement Transaction Id**

Format	16 Characters
Definition	The identifier of the transaction which transferred securities to a
	holding via the settlement process.
Allowable Values	(See Transaction Id)

#### **Delivering PID**

Format	5 Numerics
Definition	The PID of the participant who controls the delivering HIN of a
	securities movement.
Allowable Values	(See PID)

# **Delivering Registration Details**

Format	180 Characters
Definition	The details under which the securities involved in a movement are
	currently registered.
Allowable Values	(See Registration Details)

### **Delivering Supplementary Reference**

Format	16 Characters
Definition	The supplementary reference provided by the delivering participant.
Allowable Values	

## **Deliver/Receive Units Indicator**

Format	1 Character
Definition	Identifies whether the party that is the <i>target</i> (eg as specified in the associated ETC Target UIC) of this message is to deliver or receive a specified number of securities.
Allowable Values	'D' = Target entity is to deliver securities 'R' = Target entity is to receive securities

# **Destination Settlement System**

Format	1 Character
Definition	Identifies the settlement system to which a scheduled settlement instruction is to be 'switched' from its current settlement system. Examples are net batch processing, and Real Time Gross Settlement (RTGS) settlement systems within CHESS.
Allowable Values	'N' = Net batch processing 'R' = RTGS

## **Diary Adjustment Number**

Format	1 Numeric
Definition	The identifier of the diary adjustment within a corporate action which
	caused a settlement instruction to be adjusted.
	-

Allowable Values

## **Diary Adjustment Type**

Format	1 Character
Definition	Indicate the type of corporate action.
Allowable Values	'A' = Code Change
	'B' = Bonus
	'C' = Consolidation
	'D' = Dividend
	'E' = Non-Renounceable
	'l' = Interest Payment
	'L' = Call
	'M' = Application Money - General
	'R' = Renounceable
	'S' = Share Split
	'T' = Capital Return
	•

#### **Dispatch Date**

Format	8 Numerics
Definition	Identifies the nominated despatch date for a corporate action.
Allowable Values	(See Date)

#### **Distinct Portion Indicator**

Format Definition	1 Character An indicator to be used in the acceptance of a takeover offer stating that the number of securities covered by the acceptance relates to a distinct portion of a security holding within the terms of Section 650(3) of the Corporations Law. The distinct portion indicator is to be used when an offeror makes a takeover bid for securities in a security holder's name and the security holder holds the securities on behalf of one or more persons and only one or some of those persons wish to accept the offer.
Allowable Values	Defaults to 'N'. 'Y' = Yes (This acceptance relates to a distinct portion) 'N' = No

## **Distribution Amount Per Unit**

Format	11 Numerics, 6 decimal
Definition	The amount in cents that will be applied to each Fund unit held by a
	holder as the result of a Fund distribution payment.

Allowable Values

## **Distribution Notification Flag**

Format	1 Character
Definition	The state of the Distribution Advice; whether it is the initial advice or
	a subsequent amended advice.
Allowable Values	'l' = Initial
	'A' = Amendment

#### **DRP Preference**

Format	1 Character
Definition	Indicates that the investor has selected dividend reinvestment (Y) or
	cash (Y) for their entitlements.
Allowable Values	'Y' = Yes
	'N' = No

# **Duty Payable**

Format	14 Numerics, 2 decimal places
Definition	The amount of duty payable for an off-market transfer as calculated
	by the liable participant.

Allowable Values

## **Duty Type**

Format	1 Character
Definition	Identifies the duty category of an off-market transfer.
Allowable Values	'A' = Ad Valorem
	'C' = Concessional - NCBO
	'D' = Concessional - other
	'E' = Exempt - Entrepot Account Transfer
	'F' = Exempt - Charitable Body
	'G' = Exempt - Government Body
	'K' = Exempt - Duty Paid
	'L' = Exempt - Stock Loan
	'M' = Exempt - Stock Loan Return
	'N' = Exempt - NCBO
	'O' = Exempt - other
	'P' = Exempt - Passing Entitlement following the Parent Shares
	'R' = Reversal

# **DvP Declaration Timestamp**

Format Definition Allowable Values	22 Characters The time that the CHESS Clearing payment provider declares that the interbank payments occur. (See Timestamp)
<b>Effected Timestamp</b> Format Definition Allowable Values	22 Characters The time that a holding transaction is applied to a CHESS holding and is recorded in the CHESS database. (See Timestamp)
<b>Email Address</b> Format Definition Allowable Values	50 Characters An Email address specified for a HIN. Must include an @ symbol, at least one full stop and no spaces
<b>Email Cancellation</b> Format Definition Allowable Values	1 Character Indicates that the existing Email Address must be removed from the Holder's record. 'Y' = Yes Blank
<b>Email Purpose</b> Format Definition Allowable Values	1 Character The categories of communications that a Holder may indicate a preference to receive by delivery to an email address. 'A' = Preference for electronic communications from ASX Settlement and Issuers 'B' - Preference for electronic communications from ASX Settlement only 'C' = Preference for electronic communications from Issuers only
<b>End Date Parameter</b> Format Definition Allowable Values	8 Numerics Restricts reporting to transactions processed to the required status on or before this date, eg. if the reporting relates to settled settlement Instructions, all settlement instructions which have been settled on or before the specified date are included. (See Date)
<b>Entitlement Balance</b> Format Definition Allowable Values	11 Numerics The number of units of a security for which the holder is eligible to receive entitlements in respect of a specific corporate action.

<b>Entity Type</b> Format Definition Allowable Values	1 Character Specifies the type of entity for Foreign Tax purposes. 'A' = Active NFE 'F' = Financial Institution 'P' = Passive NFE	
<b>Entrepot Type</b> Format Definition Allowable Values	1 Character Defines a type of entrepot holding. 'A' = Accumulation 'P' = Payment 'S' = Settlement	
<b>ESA Status</b> Format Definition Allowable Values	1 Character Identifies the liquidity approval setting selected by the payment provider for all buy transactions on a given Cash Subrecord which are to be sent to the RBA (i.e. RITS) for RTGS settlement. 'A' = Active 'D' = Deferred	
<b>Exchange</b> Format Definition Allowable values	3 Characters The listed exchange for the associated security code 'APX' – Asia Pacific Exchange Limited 'ASX' – Australian Securities Exchange Limited CXA' – Chi-X Australia Limited 'NSX' – National Stock Exchange 'SIM' – Sim Venture Securities Exchange Limited	
<b>Ex Date</b> Format Definition Allowable Values	8 Numerics The date from which the holder of a security retains their rights to benefits associated with owning the security. (See Date)	
<b>Ex Date Parameter</b> Format Definition Allowable Values	8 Numerics Restricts the scope of a reporting request to a specific corporate action. Used in conjunction with Corporate Action Type Id Parameter. (See Date)	
Excess Cash Standing Instruction Format 15 +/- Numeric,2 decimal		
Definition	Indicates the Excess Cash Standing Instruction the Participant has/would like at ASX Clear.	
Allowable Values	CHESS will only accept a positive value for this message field	

# Excess / Shortage

Format	15 +/- Numeric,2 decimal
Definition	The excess that is available for withdrawal or the shortage must be covered in a cash deposit.
	covered in a cash deposit.

Only excess cash can be withdrawn as part of settlement. Non-cash collateral can only be withdrawn outside of the settlement process.

"Excess / Shortage" = "Cash Balance Carried Forward" + "Utilised Non-Cash Collateral" – "Initial Margin" – "Other Margin"

# ETC Rejection Reason

ETC Rejection Reason			
Format	2 Char	acters	
Definition	Identifi	es the reason for the rejection of a specific transaction.	
Allowable Values	'A' =	= Other (ie not covered by reason in remainder of list)	
	'B' =	= Trade Date	
	'C' =	= Settlement Date	
	'D' =	= Security Code	
		= Buy/Sell Indicator	
	'F' =	= Unit Quantity	
	'G' =	= Unit Price	
		= Trade Value	
		= Brokerage	
	'J' =	= Duty Payable	
		= Settlement Value	
		= Account Id	
		= Condition Code(s)	
		= Basis of Quote(s)	
	-	= Name and Address details	
		= Contract Note Status	
		= Crossing Indicator	
		= Principal Indicator	
		= Settlement Matching Date	
		= Other Amount	
	'U' =	= Invalid Foreign Guarantee	
ETC Settlement Cano	el Time	estamp	
Format		aracters	
Definition	Record	ts the business date, processing date and processing time on	
	which the sending UIC completes the processing of an ETC		
		nent cancellation advice.	
Allowable Values	(See T	imestamp)	
	`	- /	

# ETC Settlement Date

Format	8 Numerics
Definition	Identifies the settlement date of the ETC transaction. Must be
	included for all transactions for which the settlement date is known.
Allowable Values	(See Date)

<b>ETC Source UIC</b> Format Definition Allowable Values	5 Numerics Identifies the CHESS user that initiated the type of transaction with which it is associated.
<b>ETC Target UIC</b> Format Definition Allowable Values	5 Numerics Identifies the CHESS user that is the target of the transaction with which it is associated.
<b>Expiry Date</b> Format Definition Allowable Values	8 Numerics Date of expiry for some types of non-cash collateral (e.g. CGS has an expiry date).
<b>Face Value</b> Format Definition Allowable Values	14 Numerics, 2 decimals Date of expiry for some types of non-cash collateral (e.g. CGS has an expiry date).
<b>Failing Unit Quantity</b> Format Definition Allowable Values	11 Numerics The number of units that have not been delivered for a given settlement instruction.
<b>FATCA Questions</b> Format Definition Allowable Values	<ol> <li>Character</li> <li>Indicates that the appropriate FATCA checks have been conducted by the Sponsoring Participant</li> <li>1 = Not Applicable</li> <li>2 = US Citizen or US Tax Resident</li> <li>3 = Entity other than a Superannuation Fund</li> </ol>
<b>Fees</b> Format Definition Allowable Values	15 Numerics, 2 decimal The total fee that is to be levied against this request by the Product Issuer Settlement Participant. Applies to both Fund redemptions and distributions

# FI Assessable Income Cash

Format	14 Numeric, 2 decimal
Definition	Foreign Income: Total net cash amount for foreign sourced income. An ATO Tax Statement value.

Allowable Values

# FI Assessable Income Tax

Format	14 Numeric, 2 decimal
Definition	Foreign Income: Total tax paid or tax offset for foreign sourced
	income. An ATO Tax Statement value.
Allowable Values	

Allowable Values

## FI Assessable Income Taxable

Format	14 Numeric, 2 decimal
Definition	Foreign Income: Total taxable amount for foreign sourced income.
	An ATO Tax Statement value.
<b>A</b> 11 <b>I</b> 1 <b>I I I I I I I I I I</b>	

Allowable Values

# **FI Cash Distribution Cash**

Format	14 Numeric, 2 decimal
Definition	Foreign Income: Total net cash amount for cash distributions. An
	ATO Tax Statement value.

Allowable Values

# FI Cash Distribution Cash Sub-Total

Format	14 Numeric, 2 decimal
Definition	Sub-Total: Total net cash amount for Data Reference items (10a,
	15a, 19a, 22a). An ATO Tax Statement value.
Allowable Values	

Allowable Values

# **FI Cash Distribution Tax**

Format	14 Numeric, 2 decimal
Definition	Foreign Income: Total tax paid or tax offset for cash distributions. An
	ATO Tax Statement value.

#### Allowable Values

# FI Code

Format	3 Characters
Definition	The code of the financial institution at which a Bank Account is held.
Allowable Values	

# **First Listed Date**

Format	8 Numerics
Definition	The date in which a security starts official quotation.
Allowable Values	(See Date)

## First Trade Price

I list flade i fice	
Format	15 Numerics, 4 decimal places (expressed as cents to four decimal
	places).
Definition	The price of the first on market trade for current business day for the specified security.
	specified security.

Allowable Values

# Foreign Country Code (1A - 3C)

Format	3 Character
Definition	Identifies the country of the foreign tax residency.
Allowable Values	3 Character ISO Country Code.

## Foreign Income Tax Offsets

Format	14 Numeric, 2 decimal
Definition	Foreign sourced income tax offsets. An ATO Tax Statement value.
Allowable Values	

## Foreign Person Date of Birth 1

Format	8 Numeric
Definition	Specifies the birth date of a Foreign Tax Resident.
Allowable Values	(See Date)

# Foreign Person Date of Birth 2

Format	8 Numeric
Definition	Specifies the birth date of a Foreign Tax Resident.
Allowable Values	(See Date)

## Foreign Person Date of Birth 3

Format	8 Numeric
Definition	Specifies the birth date of a Foreign Tax Resident.
Allowable Values	(See Date)

## **Foreign Person 1**

Format	1 Character
Definition	Identifies an investor as foreign for tax reporting purposes.
Allowable Values	'Y' = Yes
	'N' = No

#### Foreign Person 2

Format	1 Character
Definition	Identifies an investor as foreign for tax reporting purposes.
Allowable Values	'Y' = Yes
	'N' = No

#### **Foreign Person 3**

Format	1 Character
Definition	Identifies an investor as foreign for tax reporting purposes.
Allowable Values	'Y' = Yes
	'N' = No

## Foreign Residency Indicator Format 1 Character Definition Identifies where a party to an Account Type is foreign. Allowable Values 'Y' = Yes 'N' = No

<b>Foreign TIN (1A - 30</b> Format Definition	30 Character Identifies the foreign tax identifier (TIN). Note that TIN is used here as a generic term for any Tax File Identifier assigned within any foreign jurisdiction.
<b>Franking Credit</b> Format Definition	14 Numeric, 2 decimal Share of franking credit from franked dividends. An ATO Tax Statement value.
<b>Full Redemption</b> Format Definition Allowable Values	1 Character Indicates that the investor requests redemption of all units. 'Y' = Yes 'N' = No
<b>Full Transfer</b> Format Definition Allowable Values	1 Character Identifies where an investor has requested that the holding be transferred in full (Y) or in part (N). 'Y' = Yes 'N' = No
<b>Full Switch</b> Format Definition Allowable Values	1 Character Indicates that the investor requests to switch all units to another nominated fund. 'Y' = Yes 'N' = No
<b>Fund Amount</b> Format Definition Allowable Values	15 Signed Numerics, 2 decimal places The dollar value of a fund transaction in CHESS. The sign is always shown as positive ('+').
<b>Fund Code</b> Format Definition Allowable Values	12 Characters Identifies the fund that is the subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used. A valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces.

## **Fund Holding Balance** Format 18 Numerics, 6 decimal Definition The unit balance of a holding in a particular fund. Allowable Values **Fund Movement from Registry** 18 Numerics, 6 decimal Format Definition The total units added to a CHESS Fund holding during a business day as a result of authorised transactions. Allowable Values **Fund Movement to Registry** Format 18 Numerics, 6 decimal Definition The total units subtracted from a CHESS Fund holding during a business day as a result of authorised transactions. Allowable Values Fund Net Offs Format 18 Numerics, 6 decimal Definition The total unit quantity of holding transactions effected during the processing day that reduced the CHESS Fund holding balance. Allowable Values **Fund Net Ons** Format 18 Numerics, 6 decimal Definition The total unit quantity of holding transactions effected during the processing day that increased the CHESS Fund holding balance. Allowable Values Fund Reason Format 3 Characters Definition The transaction type underlying the request. Allowable Values 'ADJ' = Miscellaneous Adjustment 'APP' = Application 'DRP' = Distribution Re-Investment Plan 'ORP' = Order Reapply 'ORV' = Order Reversal 'RED' = Redemption 'RPP' = Regular Payment Plan 'SWI' = Switch **Gross Distribution Amount**

Format	12 Numerics, 2 decimal places
Definition	The gross dollar value of a Fund distribution in CHESS.
Allowable Values	-

# Gross DRP Amount<br/>Format15 Numerics, 2 decimal places<br/>The gross dollar value of a Fund dividend reinvestment in CHESS.Allowable ValuesState of a Fund dividend reinvestment in CHESS.Gross Income Amount<br/>Format15 Numeric, 2 decimal<br/>The gross dollar value of an income distribution in CHESS.

## **Guaranteed Foreign Closing Balance**

Allowable Values

Format	11 Numerics
Definition	The total foreign guaranteed unit quantity registered for a CHESS
	foreign holding at the end of a processing day. Applicable only for
	securities subject to CHESS foreign ownership restrictions.
Allowable Values	

## **Guaranteed Foreign Indicator**

Format	2 Characters
Definition	Indicates whether the transaction is to be processed as a foreign to
	foreign transaction for securities subject to CHESS foreign ownership
	restrictions.
Allowable Values	'OR' = Overseas Resident (Foreign to Foreign)

#### **Guaranteed Foreign Net Offs**

Format 11 Numerics Definition The total foreign guaranteed unit quantity of holding transactions effected during the day that reduced the CHESS foreign holding balance. Applicable only to securities subject to CHESS foreign ownership restrictions.

## **Guaranteed Foreign Net Ons**

Format	11 Numerics
Definition	The total foreign guaranteed unit quantity of holding transactions that
	have been effected during the processing day that increased the
	CHESS foreign holding. Applicable only to securities subject to
	CHESS foreign ownership restrictions.
Allowable Values	5

# Guaranteed Movement from Registry

Format Definition	<ul> <li>11 Numerics</li> <li>The total foreign guaranteed units added to a CHESS holding or a Cum Entitlement balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are :</li> <li>an authorisation for a registry/CHESS movement; and</li> <li>a holding adjustment.</li> <li>Applicable only for securities subject to CHESS foreign ownership restrictions.</li> </ul>	
Allowable Values		
Guaranteed Moveme	ent to Registry	
Format Definition	<ul> <li>11 Numerics</li> <li>The total foreign guaranteed units subtracted from a CHESS holding or a Cum Entitlement balance during a business day as a result of an authorised registry transaction or a CHESS/registry movement. Authorised registry transactions that can cause a decrease are :</li> <li>an authorisation for a registry/CHESS movement; and</li> <li>a holding adjustment.</li> <li>Applicable only for securities subject to CHESS foreign ownership restrictions.</li> </ul>	
Allowable Values		
<b>Haircut Rate</b> Format Definition Allowable Values	11 Numerics, 6 decimals The haircut rate that has been applied by ASX Clear in the calculation of the collateral value.	
Highest Trade Price Format	15 Numerics, 4 decimal places (expressed as cents to four decimal	
Definition	places). The highest price at which the security has been sold on the market for the current business day.	
Allowable Values		
<b>HIN</b> Format Definition	10 Numerics Holder Identification Number. Uniquely identifies a holder within CHESS. A holder may be associated with more than one HIN, eg. if sponsored by several brokers. Defaults to one of the participant's default HINs depending on the message type, where the HIN is optional (and not specified) on a message.	
Allowable Values	Any value allocated by ASX as an identifier of a holder	

## **HIN Parameter**

Format	10 Numerics
Definition	Restricts the scope of a reporting request to a specific holder.
Allowable Values	(See HIN)

# Holder DRP Preference

Format	1 Character
Definition	Investor election for Distribution Reinvestment Plan (DRP).
Allowable Values	'F' = Full
	'P' = Partial
	'N' = No

## Holder Lock Release Reason

Format	1 Character
Definition	Indicates the reason for a request to change the status of a holder.
Allowable Values	'A' = Annulment
	'G' = Grant of Probate or Letters of Administration
	'L' = Legal Trustee request
	'N' = No holdings
	'S' = Small Estate Statement and Indemnity
	'T' = Transfer Indemnity Bond

'T' = Transfer Indemnity Bond

# Holder RPP Preference

Format	1 Character
Definition	Investor preference for Regular Payment Plan (RPP).
Allowable Values	SPACE only

# **Holder Status**

Format	1 Character
Definition	Identifies the current status of a CHESS holder. Determines the transactions permitted on the holders' CHESS holdings.
Allowable Values	'A' = Normal
	'B' = Notified as bankrupt - Holder Locked
	'C' = Cancelled
	'D' = Notified as deceased - Holder Locked
	'E' = Bankrupt - Holder Lock released
	'H' = Non-specific Holder Lock
	'L' = Holding Lock applied (512-Holding Registration Details only)
	'M' = Holding Lock released (512-Holding Registration Details only)
	'O' = Subject of Court Order - Holder Locked
	'R' = Deceased - Holder Lock released
	'U' = Unauthorised
	'X' = Action by ASX Clear - Holder Locked

# Holder Status Change

Holder Status Chang	e	
Format	1 Character	
Definition	Indicates the required status of a holder and the reason for that	
Allowable Values	status change. 'B' = Notified as Bankrupt - Lock Holder 'C' = Cancel Holder	
	'D' = Notified as Deceased - Lock Holder	
	'E' = Bankrupt - Release Holder Lock	
	'R' = Deceased - Release Holder Lock	
	'Y' = Error - Release Holder Lock	
Holdor Typo		
<b>Holder Type</b> Format	1 Character	
Definition	Defines the type of CHESS holder. Determines the service that	
	CHESS provides for the holder.	
Allowable Values	'D' = Direct	
	'E' = Entrepot	
	'S' = Sponsored	
Holding Balance		
Format Definition	11 Numerics	
Allowable Values	The unit balance of a holding.	
Holding Balance Tim	estamp	
Format	22 Characters	
Definition	The time at which the registry interrogated its records to retrieve the	
	issuer sponsored holding balance.	
Allowable Values	(See Timestamp)	
Holding Transaction	Status	
Format	1 Character	
Definition	Identifies the current status of a securities movement in CHESS.	
Allowable Values	'A' = Unauthorised	
	'C' = Cancelled	
	'E' = Effected	
	'R' = Rejected 'U' = Unmatched	
Hold Reason		
Format	3 Characters	
Definition	Indicates the reason that the Product Issuer Settlement Participant	
	has for not effecting a request from a Participant. This is not a	
	rejection, the request will be effected at a later date.	
Allowable Values	'FCR' = Fund is currently closed for redemptions	
<b>Income</b> Format	15 Numerice 2 decimal places	
Definition	15 Numerics, 2 decimal places The designated value of income.	
Allowable Values		

Income Amount per Unit		
Format	11 Numeric, 6 decimal	
Definition	The amount in cents that will be applied to each unit held by a holder as the result of an income distribution payment.	
Allowable Values		

# **Income Notification Flag**

Format	1 Character
Definition	The state of the Income Statement Advice; whether it is the advice or a subsequent amended advice.
Allowable Values	<ul><li>'I' = Income Statement</li><li>'A' = Amendment to an Income Statement</li></ul>

# **Income Statement Cancellation**

Format	1 Character
Definition	Allows a regular standing Income Statement Report request, based
	on the selected Income Statement Report Type, to be cancelled.
Allowable Values	'Y' = Yes
	Space

# **Income Statement Report Frequency**

Format	1 Character
Definition	Identifies whether the income statement details are to be provided as an on-demand report or as a regular standing report. The regular standing option applies to periodic income statements only. Where a regular standing report is nominated, the frequency is dependent on the PISP/registry offering.
Allowable Values	'A" = On-demand 'S' = Standing

# Income Statement Report Type

Format	1 Character
Definition	Identifies the type of income statement requested.
Allowable Values	'A' = Annual
	'P" = Periodic

# Income Statement Status

Format	1 Character
Definition	Identifies whether the annual income statement details provided are
	Provisional or Final.
Allowable Values	'F" = Final
'P' = Provisional	

<b>Increase or Decreas</b> Format Definition Allowable Values	e 1 Character Indicates if the unit quantity is an addition or removal of securities from a CHESS holding. '+' = Increase '-' = Decrease
Increasing Holding I Format Definition Allowable Values	Balance 11 Numerics The resulting unit balance of the holding which is increased following the application of a registry transaction.
<b>Increasing Security</b> Format Definition Allowable Values	<b>Code</b> 12 Characters The code of the security that, along with the HIN, identifies the CHESS holding that is to be increased following the application of a registry transaction. (See Security Code)
<b>Increasing Unit Qua</b> Format Definition Allowable Values	ntity 11 Numerics The unit quantity that is to be added to a CHESS holding following the application of a registry transaction.
<b>Initial Application</b> Format Definition Allowable Values	1 Character Indicates, for an AMFS Application request, whether the investor is applying for units in a specified fund for the first time. 'Y' = Yes 'N' = No
<b>Initial Margin</b> Format Definition Allowable Values	15 +\- Numeric, 2 decimals The margin obligation due for settlement that day, as calculated by Cash Market Margining Methodology.
<b>Initial Timestamp</b> Format Definition Allowable Values	22 Characters The time at which a transaction which requires an action by another party before it can be processed to completion is first recorded in the CHESS database. (See Timestamp)

## **Initiator Name and Address**

Format	180 Characters
Definition	Name and address details of the initiator of the contract note.
Allowable Values	

## **Interest Amount**

Format	15 +\- Numeric, 2 decimals
Definition	The calculated interest amount.
Allowable Values	

# **Interest Description**

Format	129 Characters
Definition	A description applying to interest.
Allowable Values	This field allows the input of free text.

Some examples of Interest Descriptions may include descriptions similar to the following:

"Excess Cash"

"Cash used to cover AUD IM"

"Adjustment applied due to incorrect values previously being notified".

#### **Interest Rate**

Format	13 +\- Numeric, 5 decimals
Definition	The interest rate applied in the calculation of an interest amount, for
	example, interest on excess cash balances.
Allowable Values	As defined in section 10.8.4

## **Invalid Message Header**

Format	32 Characters
Definition	The fixed header section of an unprocessable message. The fixed
	header consists of Length to Message Identifier inclusive as defined
	in section 10.5.3. From this the user can extract the MSN (as defined
	in section 10.8.3) and locate and examine the offending message in
	his own system.
	•

Allowable Values

#### Invalid Reason

Format	5 Numerics
Definition	The reason code explaining the nature of the error which made the
	user's message unprocessable.
Allowable Values	As defined in section 10.8.4

## **Investor Email Address**

Format	50 Character
Definition	An Email address specified for an investor.
Allowable Values	'N/A' is allowable. (See Email Address)

Investor Email Purpe	
Format Definition	1 Character The categories of communications that a Holder may
Deminion	indicate a preference to receive by delivery to an email
	address.
Allowable Values	(See Email Purpose)
Investor Mobile Con	
Format Definition	16 Character The mobile phone number for the investor. Include country code
where appropriate.	The mobile phone number for the investor. Include country code
Allowable Values	'N/A' is allowable.
ISIN	
Format	12 Characters
Definition	The International Security Identification Number is a unique identifier for certain securities.
Allowable Values	
Issue	
Format	20 Characters
Definition	The name of the Issue (e.g. BHP, APR12-COL).
Allowable Values	
Issuer Format	20 Character
Format Definition	20 Character The name of the Issuer, where applicable (e.g. RBA).
Allowable Values	
Last Date Traded	
Format	8 Numerics
Definition Allowable Values	Indicates the date the last on-market price was captured. (See Date)
Allowable values	(See Date)
Last Listed Date Format	8 Numerics
Definition	The date in which the security ceases official quotation
Allowable Values	(See Date)
Last Trade Price	
Format	15 Numerics, 6 decimal places (expressed as cents to four
Definition	decimal places). The last price at which a sale occurred for specified security.
Allowable Values	The fact price at which a sale occurred for specified security.

Last Traded Time Format Definition Allowable Values	6 Numerics Indicates the time the last on-market price was captured. A valid time in the format of HHMMSS
<b>Levy Type</b> Format Definition Allowable Values	1 Character The type of levy charged to the user. 'A' = Settlement Fail - Net Batch 'B' = RTGS Settlement Fail 'C' = Reserved for future use 'D' = Reserved for future use 'E' = Reserved for future use
<b>Levy Value</b> Format Definition Allowable Values	15 Signed Numerics, 2 decimal places The GST exclusive dollar value of the levy charged to the user.
Linking Transaction Format Definition Allowable Values	<b>Id</b> 16 Character mFund specific. When used in an 'Initial' application request this field equals the Transaction Id of the MT726 Application Request. When used in a 'Subsequent' application request or as a standalone request this field equals the Transaction Id of the requesting message. When used in a transfer request this value is the Transaction Id of the originating MT851 CHESS To CHESS Fund Transfer Request. Refer <i>Section 8.6</i> of the <i>EIS</i> – Transaction Id.
<b>Loan Consideration</b> Format Definition Allowable Values	15 Signed Numerics, 2 decimals The consideration provided for an SLS loan. The consideration includes any additional margins called during the period of the loan.
Loan Transaction Id Format Definition Allowable Values Location of Register Format Definition	16 Characters The identifier of an SLS loan. The Transaction Id of the message that initially requests the SLS loan is used as the Loan Transaction Id. (See Transaction Id)

# (Refer Section 8.4 Country Codes and Descriptions)

<b>Lodgement Date</b> Format Definition Allowable Values	8 Numerics, The date that the collateral was effectively lodged with ASX Clear.
Lowest Trade Price	
Format	15 Numerics, 4 decimal places (expressed as cents to four decimal places).
Definition	The lowest price at which the security has been traded on the market for the current business day.
Allowable Values	market for the barrent business day.
Margin Lender	
Format	1 Character
Definition	Indicates to ASX Clear that the securities lodged as collateral are subject to a margin lender agreement.
Allowable Values	'Y' = Yes 'N' = No
	Space = No (default)

# Margin Payment Date

Format	8 Numerics
Definition	The date in which the margin is to be settled.
Allowable Values	-

# Market

<b>Market</b> Format Definition Allowable Values	3 Characters The Market to which the information relates. "CMM" – ASX Clear(Cash)
<b>Marking Number</b> Format Definition	16 Characters Reference number of a held balance on a certificated subregister. Allocated by the registry when a partial transfer of securities occurs. (Also called Held Balance Reference Number in ASX Business Rules)
Allowable Values	and industry procedures.)
<b>Market Value</b> Format Definition Allowable Values	14 Numeric, 2 decimals The current market value of the collateral.
<b>Master UIC</b> Format Definition	5 Numerics Identifies a CHESS user to which another CHESS user is related. CHESS users with the same Master UIC are considered to be related to each other through the Master UIC. A user who is a Master UIC
Allowable Values	cannot be related to another Master UIC. (See UIC)
<b>Matched Timestamp</b> Format Definition	22 Characters The time at which the matching of two sides of a transaction is recorded in the CHESS database.
Allowable Values	(See Timestamp)
Matching Transaction	
Definition	16 Characters The identifier of the transaction which matches another transaction and allows it to be processed to completion
Allowable Values	and allows it to be processed to completion. (See Transaction Id)

Member ASX Indica	itor
Format Definition	1 Character Indicates whether the initiator of the contract note is a member of an exchange. If the initiator is a member of ASX and/or a member of another exchange, the electronic contract note must be followed up by a paper contract note.
Allowable Values	<ul> <li>'A' = Member of Australian Stock Exchange (ASX) only 'B'</li> <li>= Member of ASX plus other Stock Exchange(s)</li> <li>'C' = Member of Other Stock Exchange(s)</li> <li>'X' = Not a member of any Stock Exchange</li> </ul>
Message Status	
Format	1 Character
Definition	Indicates whether the values presented in the AMFS Distribution Statement are New or represent a revised set of values.
Allowable Values	'N' = New 'R' = Revised
Message Type	
Format	2 Character
Definition	Identifies the type of message being transmitted (Acceptance or Cancellation)
Allowable Values	'TA' = Trade Acceptance Registration 'TG' = Trade Cancellation Registration
Movement from Re	aistry
<b>Movement from Re</b> Format	11 Numerics
	11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an
Format	<ul> <li>11 Numerics</li> <li>The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are :</li> <li>an authorisation for a registry/CHESS movement;</li> </ul>
Format	<ul> <li>11 Numerics</li> <li>The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are :</li> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> </ul>
Format	<ul> <li>11 Numerics</li> <li>The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are :</li> <li>an authorisation for a registry/CHESS movement;</li> </ul>
Format Definition	<ul> <li>11 Numerics</li> <li>The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are :</li> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> </ul>
Format Definition Allowable Values <b>Movement Reason</b> Format	<ul> <li>11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are : <ul> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> <li>a holding transformation.</li> </ul> 1 Character</li></ul>
Format Definition Allowable Values <b>Movement Reason</b>	<ul> <li>11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are : <ul> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> <li>a holding transformation.</li> </ul></li></ul>
Format Definition Allowable Values <b>Movement Reason</b> Format	<ul> <li>11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are : <ul> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> <li>a holding transformation.</li> </ul> 1 Character  The reason for the movement of securities between two subregisters.  <ul> <li>'A' = Holder in liquidation</li> </ul></li></ul>
Format Definition Allowable Values <b>Movement Reason</b> Format Definition	<ul> <li>11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are : <ul> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> <li>a holding transformation.</li> </ul> 1 Character  The reason for the movement of securities between two subregisters.  <ul> <li>'A' = Holder in liquidation</li> <li>'B' = Balance transfer</li> <li>'C' = Holder request</li> </ul></li></ul>
Format Definition Allowable Values <b>Movement Reason</b> Format Definition	<ul> <li>11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are : <ul> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> <li>a holding transformation.</li> </ul> </li> <li>1 Character The reason for the movement of securities between two subregisters. <ul> <li>'A' = Holder in liquidation</li> <li>'B' = Balance transfer</li> <li>'C' = Holder request</li> <li>'D' = Deceased Estate</li> </ul> </li> </ul>
Format Definition Allowable Values <b>Movement Reason</b> Format Definition	<ul> <li>11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are : <ul> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> <li>a holding transformation.</li> </ul> </li> <li>1 Character The reason for the movement of securities between two subregisters. <ul> <li>'A' = Holder in liquidation</li> <li>'B' = Balance transfer</li> <li>'C' = Holder request</li> <li>'D' = Deceased Estate</li> <li>'E' = Holder Bankrupt</li> <li>'F' = CHESS Subregister Closed</li> </ul> </li> </ul>
Format Definition Allowable Values <b>Movement Reason</b> Format Definition	<ul> <li>11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are : <ul> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> <li>a holding transformation.</li> </ul> </li> <li>1 Character The reason for the movement of securities between two subregisters. <ul> <li>'A' = Holder in liquidation</li> <li>'B' = Balance transfer</li> <li>'C' = Holder request</li> <li>'D' = Deceased Estate</li> <li>'E' = Holder Bankrupt</li> <li>'F' = CHESS Subregister Closed</li> <li>'G' = Withdrawal of Participant</li> </ul> </li> </ul>
Format Definition Allowable Values <b>Movement Reason</b> Format Definition	<ul> <li>11 Numerics The total units added to a CHESS holding or a Cum Entitlement Balance during a business day as a result of an authorised registry transaction. Authorised registry transactions that can cause an increase are : <ul> <li>an authorisation for a registry/CHESS movement;</li> <li>a holding adjustment; and</li> <li>a holding transformation.</li> </ul> </li> <li>1 Character The reason for the movement of securities between two subregisters. <ul> <li>'A' = Holder in liquidation</li> <li>'B' = Balance transfer</li> <li>'C' = Holder request</li> <li>'D' = Deceased Estate</li> <li>'E' = Holder Bankrupt</li> <li>'F' = CHESS Subregister Closed</li> </ul> </li> </ul>

Movement to Registr	У		
Format	11 Numerics		
Definition	The total units subtracted from a CHESS holding or a Cum Entitlement		
	balance during a business day as a result of an authorised registry transaction or a CHESS/registry movement. Authorised registry		
	transactions that can cause a decrease are :		
	<ul> <li>a holding adjustment; and</li> </ul>		
	a holding transformation.		
Allowable Values			
Movement Type			
Format	1 Character		
Definition	Indicates whether securities have been reserved for the RTGS		
	settlement instruction pending successful funds movement at RITS;		
	securities have been transferred following successful settlement; or securities have been unreserved due to unsuccessful funds		
	movement at RITS resulting from participant-initiated cancellation,		
	ASX Clear-initiated recall, or end-of-day RTGS settlement failure of		
	the scheduled settlement instruction.		
Allowable Values	R' = Unit reservation		
	'S' = Effected settlement 'V' = Unit reservation reversal		
Name			
Format	90 Characters		
Definition	Full title of a CHESS user that interfaces to the ASX Clear.		
Allowable Values			
NA Gross Cash			
Format	14 Numeric, 2 decimal		
	Definition Gross Total: Total gross cash amount for s. An ATO		
Allowable Values	Tax Statement value.		
NA Tax Deferred Amounts Cash			
Format	14 Numeric, 2 decimal		
Definition	Non Assessable: Total of net cash amount deferred from taxation. An ATO Tax Statement value.		
Allowable Values			
NA Tax Exempted Amounts Cash			
Format	14 Numeric, 2 decimal		
Definition	Non Assessable: Total of net cash amount exempted from taxation.		

An ATO Tax Statement value.

Allowable Values

<b>NA Tax Free Amou</b> Format Definition Allowable Values	<b>nts Cash</b> 14 Numeric, 2 decimal Non Assessable: Total of net cash amount free from taxation. An ATO Tax Statement value.
<b>Net Capital Gain</b> Format Definition Allowable Values	14 Numeric, 2 decimal Net capital gain for the current financial year. An ATO Tax Statement value.
<b>Net Funds Transac</b> Format Definition Allowable Values	tion Id 16 Characters The identifier of the transaction which confirmed that the requested funds transfer has been initiated by the financial intermediary. (See Transaction Id)
<b>Net Offs</b> Format Definition Allowable Values	11 Numerics The total unit quantity of holding transactions effected during the day that reduced the CHESS holding balance.
<b>Net Ons</b> Format Definition Allowable Values	11 Numerics The total unit quantity of holding transactions that have been effected during the processing day that increased the CHESS holding.
<b>Net Position Activit</b> Format Definition Allowable Values	<ul> <li>ty Flag</li> <li>1 Character</li> <li>Indicates whether the Net Position Record is active or inactive. This value is determined at set-up of a Net Position Record and may be modified from Active to Inactive or vice versa. Modification requests may only be submitted and processed between CHESS RTGS End of Business Day and normal End of Day.</li> <li>'A' = Active</li> <li>'I' = Inactive</li> </ul>
<b>Nett Distribution An</b> Format Definition Allowable Values	<b>mount</b> 14 Numerics, 2 decimal places The nett dollar value of a Fund distribution in CHESS.

# Nett DRP Amount

Format

14 Numerics, 2 decimal places

Definition Allowable Values	The nett dollar value of a Fund dividend reinvestment in CHESS.
<b>Nett or Gross</b> Format Definition Allowable Values	1 Character Indicates whether the values presented are Nett or Gross 'N' = Nett 'G' = Gross
<b>Netted Obligation Tra</b> Format Definition Allowable Values	<b>Insaction Id</b> 16 Characters The identifier of the transaction generated as a result of a trade being netted. (See Transaction Id)
<b>New Controlling PID</b> Format Definition Allowable Values	5 Numerics Identifies the new controlling PID of a holder. (see PID)
<b>New Fund Holding Ba</b> Format Definition Allowable Values	alance 18 Numerics, 6 decimal The resulting unit balance of a holding in a particular fund following the application of a holding transaction.
<b>New Holding Balance</b> Format Definition Allowable Values	11 Numerics The resulting unit balance of a holding following the application of a holding transaction.
New Resultant Exces	s 15 +\- Numeric, 2 decimals
Definition	The new resulting cash balance after a margin settlement amount change has been effected in ASX Clear.
Allowable Values	The cash balance that the Clearing Participant holds with ASX Clear, assuming settlement is successful. The New Resultant Excess will be calculated by ASX Clear when the Clearing Participant elects to change their Settlement Amount.
New Settlement Amo	unt
Format	15 +\- Numeric, 2 decimals
Definition	The new settlement after a margin settlement amount change has been effected in ASX Clear.

New Subposition Ba	
Format Definition	11 Numerics The resulting balance of a subposition associated with a holding
	following the application of a transaction that adjusts the balance.
Allowable Values	
Non Primary Income	
Format	14 Numeric, 2 decimal
Definition	Total share of non-primary production income. An ATO Tax Statement value.
Allowable Values	Statement value.
Non Primary Distribu	
Format	14 Numeric, 2 decimal
Definition	Total deductions from non-primary production income. An ATO Tax Statement value.
Notification Type	
Format	1 Character
Definition	Indicates the purpose of the notification. (e.g. Whether the message relates to an end of day or intraday
	transaction).
Allowable Values	"I" - Intraday
	"E" - End of Day "U" – Update to End of Day
	"R" – Reporting
(Nister Allewskir	
	es "I" and "R" are not currently supported in this phase of Cash Market on of this functionality may be added at a later stage).
Novation Indicator	

1 Character
Identifies the novation status of a cash market transaction
"N" – Non-Novated Transaction
"Y" – Novated Transaction
4

## Number Holders Affected

Format	11 Numerics
Definition	The number of holders that were affected by the actions of the user.
Allowable Values	

# Number Of Days Parameter

3 Numerics
Restricts the data to be included in the reporting to a number of days
in the past or the future according to the reporting type.

Allowable Values

<b>Number of Units</b> Format Definition Allowable Values	18 Numerics, 6 decimal The number of units described for Fund applications and redemptions.
<b>OD Net Cash</b> Format Definition Allowable Values	14 Numeric, 2 decimal Net Total: Total net cash amount for s. An ATO Tax Statement value.
<b>OD Other Expenses</b> Format Definition Allowable Values	14 Numeric, 2 decimal Other Deductions: Total of other net cash expenses incurred by the investor. An ATO Tax Statement value.
<b>OD TFN Amounts Wit</b> Format Definition Allowable Values	<b>hheld</b> 14 Numeric, 2 decimal Other Deductions: Total of net cash amounts withheld against a TFN. An ATO Tax Statement value.
<b>Off-Market Value</b> Format Definition Allowable Values	15 Numerics, 2 decimal places The buy-side off-market value for the current business day
<b>Off-Market Volume</b> Format Definition Allowable Values	11 Numerics The buy-side off-market volume for the current business day
<b>Old Controlling PID</b> Format Definition Allowable Values	5 Numerics Identifies the old controlling PID of a holder. (see PID)
<b>On-Market Value</b> Format Definition Allowable Values	15 Numerics, 2 decimal places The buy-side on-market value for the current business day
<b>On-Market Volume</b> Format Definition Allowable Values	11 Numerics The buy-side on-market volume for the current business day

<b>Opening Balance</b> Format Definition Allowable Values	11 Numerics The total unit quantity registered for a CHESS holding at the start of a reporting period.
Opening Balance Date Format	te 8 Numerics
Definition	Specifies the date on which the opening balance (total unit quantity
Allowable Values	registered for a CHESS holding) is based. (See Date)
Opening Fund Balan	Ce
Format	18 Numerics, 6 decimal
Definition	The total unit quantity registered for a CHESS Fund holding at the start of a processing day.
Allowable Values	
<b>Order Reference</b> Format Definition Allowable Values	16 Characters Internal reference used between parties to a trade.
<b>Order Type</b> Format Definition Allowable Values	3 Characters Defines the type of Fund order requested by the user. 'ADJ' = Miscellaneous Adjustment
	'APP' = Application
	'DIS' = Distribution
	'DRP' = Distribution Reinvestment Plan
	'RED' = Redemption
	'RPP' = Regular Payment Plan
	'SWI' = Switch
Original Settlement	Date

Format	8 Numerics
Definition	Identifies an original settlement cycle in which a settlement
	instruction was scheduled to settle.
Allowable Values	Any date specified by ASX as a Settlement Date.
	(see Date for valid format)

# Origin Transaction Id

Format	16 Characters
Definition	The identifier of the originating transaction which has caused the
	output message to be sent to a CHESS user. The message may be
	sent in response to a primary transaction submitted by a user, a
	reporting request submitted by a user, a primary transaction submitted
	by a third party, or as a result of a CHESS process, eg. settlement.
Allowable Values	(See Transaction Id)

## Other Amount

Format	14 Numerics, 2 decimal places
Definition	The dollar amount of an unspecified charge payable by the
	funds/investment manager.

Allowable Values

## **Other Foreign Income**

Format	14 Numeric, 2 decimal
Definition	Additional net foreign sourced income. An ATO Tax Statement
	value.
Allowable Values	

# Allowable Values

## **Other Margin**

Format	15 +\- Numeric, 2 decimals
Definition	Any other margin that may be called from the Participant (e.g.
	Additional Cover).

Allowable Values

## **Outstanding Loan Consideration**

Format	15 Signed Numerics, 2 decimals
Definition	The dollar amount that is the current collateral for an active SLS
	loan.

Allowable Values

## **Outstanding Settlement Amount**

Format	15 Signed Numerics, 2 decimals
Definition	The dollar amount that remains to be settled for a settlement
	instruction.
All	

Allowable Values

# **Outstanding Unit Quantity**

Format	11 Numerics
Definition	The number of units of a security which remain to be settled for a
	settlement instruction.
Allowable Values	

# **Override Basis Of Movement 1**

Format	2 Characters
Definition	States the relationship of a securities movement to current corporate
	actions for the underlying security if the relationship is not the default.
Allowable Values	'CD' = Cum Dividend
	'XD' = Ex Dividend
	'CR' = Cum Rights issue
	'XR' = Ex Rights issue
	'CB' = Cum Bonus issue
	'XB' = Ex Bonus issue
	'CE' = Cum Entitlement
	'XE' = Ex Entitlement
	'CC' = Cum Capital return
	'XC' = Ex Capital return
	'CM' = Cum Premium return
	'XM' = Ex Premium return
	'CI' = Cum Interest
	'XI' = Ex Interest
	'CQ' = Cum Equal Access Buyback
	'XQ' = Ex Equal Access Buyback
	'CZ' = Cum Non Pro Rata Balance
	'XZ' = Ex Non Pro Rata Balance

# **Override Basis Of Movement 2**

Format	2 Characters
Definition	States the relationship of a securities movement to current corporate
	actions for the underlying security if the relationship is not the default.
Allowable Values	(See Override Basis of Movement 1)

## **Override Basis Of Movement 3**

Format	2 Characters
Definition	States the relationship of a securities movement to current corporate
	actions for the underlying security if the relationship is not the default.
Allowable Values	(See Override Basis of Movement 1)

# **Override Basis Of Movement 4**

Format	2 Characters
Definition	States the relationship of a securities movement to current corporate
	actions for the underlying security if the relationship is not the default.
Allowable Values	(See Override Basis of Movement 1)

## **Override Basis Of Movement 5**

Format	2 Characters
Definition	States the relationship of a securities movement to current corporate
	actions for the underlying security if the relationship is not the default.

Allowable Values	(See Override Basis of Movement 1)
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## **Parent Transaction Id**

Format	16 Characters
Definition	Identifies the transaction which was originally diary adjusted
	resulting in the creation of the accrued settlement instruction.
Allowable Values	(See Transaction Id)

# **Part-Settled Transaction Id**

Format	16 Characters
Definition	The identifier of the transaction under which the part-settlement of a
	settlement instruction is recorded. This identifier is CHESS- allocated.
Allowable Values	(See Transaction Id)

# Part-Settlement

Format	1 Character
Definition	Indicates that the settlement instruction can be part settled or not.
	Defaults to 'Y'.
Allowable Values	'Y' = Yes
	'N' = No

## Participant Advisor Code

Format	30 Characters
Definition	Identifies an advisor within a Participant organisation
Allowable Values	

#### **Participant Advisor Email**

Format	50 Characters
Definition	An Email address specified for a Participant Advisor.
Allowable Values	Must include an @ symbol, at least one full stop and no spaces

## **Participant Advisor Name**

Format	30 Characters
Definition	Identifies an advisor by name within a Participant organisation
Allowable Values	

## **Participant Name**

Format	90 Characters
Definition	Full title of a CHESS participant that interfaces to ASX Clear.
Allowable Values	

# Participant Reference

Format	16 Characters
Definition	The identifier allocated to a securities movement by a participant, eg.
	this field may be used to hold contract note numbers.
Allowable Values	

<b>Participant Type</b> Format Definition Allowable Values	1 Character Defines the type of participant. Determines the services that are available to the participant. 'B' = Broker 'N' = Non-broker	
<b>Pay Receive Indicato</b> Format Definition Allowable Values	or 1 Character Indicates if funds are received or paid by a user. 'P' = Pay	
Allowable values	'R' = Receive	
Payee Clearing Mem Format	ber 6 Numerics	
Definition	Identifies the clearing participant (or ASX Clear) that is receiving funds in the daily settlement obligation.	
Allowable Values	Any value allocated by ASX to identify a clearing participant (or ASX Clear).	
Payee PID		
Format Definition	5 Numerics Identifies the CHESS participant that is receiving funds free of delivery.	
Allowable Values	Any value allocated by ASX to identify a CHESS participant.	
Payee Payment Cate	gory	
Format Definition	4 Characters Identifies the account type to which the payment is made.	
Allowable Values	'OPT ' = Options account (House and Client accounts administratively netted).	
	'FUTH' = Futures House account 'FUTC' = Futures Client account	
Payer Clearing Member		
Format Definition	6 Numerics	
	Identifies the clearing participant (or ASX Clear) that is paying funds in the daily settlement obligation.	
Allowable Values	Any value allocated by ASX to identify a clearing participant (or ASX Clear).	
Payer PID		
Format Definition Allowable Values	5 Numerics Identifies the CHESS participant that is paying funds free of delivery. Any value allocated by ASX to identify a CHESS participant.	

# Payer Payment Category

Fayer Fayment Cate	
Format Definition Allowable Values	4 Characters Identifies the account type from which the payment is made. 'OPT ' = Options account (House and Client accounts administratively netted) 'FUTH' = Futures House account 'FUTC' = Futures Client account
<b>Paying PID</b> Format Definition Allowable Values	5 Numerics Identifies the CHESS participant that is paying funds. Any value allocated by ASX to identify a CHESS participant.
<b>Payment Date</b> Format Definition Allowable Values	8 Numerics The date on which an Product Issuer Settlement Participant will provide payment for redeemed Fund units requested via a Participant Fund redemption request. (Refer <i>Date</i> in <i>CHESS Message Field Formats –Existing</i> )
<b>Payment Facility Cha</b> Format Definition Allowable Values	ange Reason 1 Character The reason that a payment facility has changed. 'A' = Associate HIN 'B' = Disassociate HIN 'C' = Default Payment Facility 'D' = Change Payment Provider 'E' = Cancel Payment Facility 'M' = Move Payment Facility 'R' = Reactivate Payment Facility 'S' = Suspend Payment Facility
<b>Payment Facility Id</b> Format Definition Allowable Values	6 Numerics Unique identifier of a payment facility allocated by ASX Clear on request from a participant. Any value allocated by ASX as an identifier of a payment facility.
<b>Payment Facility Par</b> Format Definition Allowable Values	rameter 6 Numerics Restricts the scope of reporting to entities which relate to a specific payment facility. (See Payment Facility Id)
<b>Payment HIN</b> Format Definition Allowable Values	10 Numerics The HIN associated with a Payment Facility (Refer <i>HIN</i> in <i>CHESS Message Field Formats –Existing</i> )

<b>Payment Provider Ro</b> Format Definition	16 Characters The identifier allocated to a funds authorisation or transfer by a	
Allowable Values	payment provider.	
Payment Provider UI		
Format Definition	5 Numerics The unique identifier of a payment provider for the purposes of	
Allowable Values	CHESS. Allocated by the ASX Clear. Any value allocated by ASX Clear to identify a payment provider.	
Payment Set Transa	ction Id	
Format Definition	10 Numerics Identifies 'Aggregated Payment Request' messages in a unique Payment Set within CHESS. Allocated by the user on submission of 'Aggregated Payment Request' messages and the 'Payment Set Total Record' message. The same Payment Set Transaction Id must appear	
Allowable Values	on all such messages submitted on the same settlement date. 'DDMMYY-NNN', where 'NNN' is the batch number, initialised to 001 at the start of each settlement date.	
Payment Type		
Format Definition Allowable Values	3 Characters Identifies the type of payment free of delivery 'DER' = Derivatives Settlement Payment	
Payments from ASX	Clear	
Format Definition	15 Signed Numerics, 2 decimal places The aggregated dollar value of payments from ASX Clear in the	
Allowable Values	CHESS batch settlement. The sign will always be positive ('+')	
Payments to ASX Clo	ear	
Format Definition	15 Signed Numerics, 2 decimal places The aggregated dollar value of payments to ASX Clear in the	
Allowable Values	CHESS batch settlement. The sign will always be positive ('+')	
PDS Issue Date		
Format Definition	8 Numerics The date of publication (issue) of a PDS associated with an AMFS	
Allowable Values	security. (Refer <i>Date</i> in <i>CHESS Message Field Formats –Existing</i> )	

PID	
Format	5 Numerics
Definition	Participant Identifier. Unique identifier of a CHESS participant allocated by ASX Clear.
Allowable Values	Any value allocated by ASX to identify a CHESS participant
PID Parameter	
Format	5 Numerics
Definition	Restricts the scope of reporting to entities which relate to a specific user.
Allowable Values	(See PID)
PIN	
Format	4 Numerics
Format Definition	Authorisation code on an issuer sponsored holding allocated by the registry. The PIN (Personal Identification Number) may need to be
	Authorisation code on an issuer sponsored holding allocated by the registry. The PIN (Personal Identification Number) may need to be provided for authorisation purposes to move securities from an issuer sponsored holding to a CHESS holding depending on the issuer's
Definition	Authorisation code on an issuer sponsored holding allocated by the registry. The PIN (Personal Identification Number) may need to be provided for authorisation purposes to move securities from an issuer
	Authorisation code on an issuer sponsored holding allocated by the registry. The PIN (Personal Identification Number) may need to be provided for authorisation purposes to move securities from an issuer sponsored holding to a CHESS holding depending on the issuer's

# Position Type Parameter

Format	1 Character
Definition	Restricts the scope of reporting to a specific type of projected position.
Allowable Values	'C' = Cum Entitlements 'F' = Funds 'S' = Securities

# **Post-Settlement Advice**

Format	1 Character
Definition	Identifies whether, for all RTGS buy and sell transactions targeting a given Cash Subrecord, the payment provider (i.e. the payment provider sponsoring the buyer participant) requires CHESS to advise RITS to send the payment provider a post-settlement advice to
Allowable Values	indicate completion of RITS funds movement/s on that transaction. 'Y' = Yes 'N' = No

# Pre-Settlement Advice - Credit Level

Format	1 Character
Definition	Identifies whether, for all RTGS buy transactions targeting a given
	Cash Subrecord, the paying payment provider (i.e. the payment
	provider sponsoring the buyer participant) requires CHESS to advise
	RITS to send the paying payment provider a pre-settlement advice for
	client credit on that transaction.
Allowable Values	'Y'= Yes
	'N' = No

# **Pre-Settlement Advice - ESA Level**

Format	1 Character
Definition	Identifies whether, for all RTGS buy transactions targeting a given
	Cash Subrecord, the paying payment provider (i.e. the payment
	provider sponsoring the buyer participant) requires CHESS to advise
	RITS to send the paying payment provider a pre-settlement advice for
	payment provider liquidity on that transaction.
Allowable Values	'Y' = Yes
	'N' = No

## **Previous Delivering HIN**

Format	10 Numerics
Definition	Specifies the delivering HIN of a settlement instruction before it was
	altered.
Allowable Values	(See HIN)

# **Previous Destination Settlement System**

Format	1 Character
Definition	Identifies the settlement system to which a scheduled settlement
	instruction had belonged prior to submission of a successful matched request to change settlement type.
Allowable Values	'N' = Net batch processing 'R' = RTGS

## Previous Duty Payable

Format	14 Numerics, 2 decimal places
Definition	Specifies the duty payable of a settlement instruction before it was
	altered.

Allowable Values

# Previous Duty Type

Format	1 Character
Definition	Specifies the duty type of a settlement instruction before it was
	altered.
Allowable Values	(See Duty Type)

# **Previous Guaranteed Foreign Indicator**

Format	2 Characters
Definition	Indicates the status of the foreign guarantee indicator before it was
	altered.
Allowable Values	(see Foreign Guarantee Indicator)

# Previous HIN

Format	10 Numerics
Definition	Specifies the previous HIN of a settlement instruction before it was
	altered.
Allowable Values	(See HIN)

## **Previous Loan Consideration**

Format	15 Signed Numerics, 2 decimal places
Definition	Specifies the loan consideration of an SLS loan before it was
	altered.
Allowable Values	

# Previous Override Basis Of Move 1

Format	2 Characters
Definition	Specifies the override basis of movement of a settlement instruction
	before it was altered.
Allowable Values	(See Override Basis of Movement 1)

#### **Previous Override Basis Of Move 2**

Format	2 Characters
Definition	Specifies the override basis of movement of a settlement instruction
	before it was altered.
Allowable Values	(See Override Basis of Movement 1)

#### **Previous Override Basis Of Move 3**

Format	2 Characters
Definition	Specifies the override basis of movement of a settlement instruction
	before it was altered.
Allowable Values	(See Override Basis of Movement 1)

# Previous Override Basis Of Move 4

Format	2 Characters
Definition	Specifies the override basis of movement of a settlement instruction
	before it was altered.
Allowable Values	(See Override Basis of Movement 1)

# Previous Override Basis Of Move 5

Format	2 Characters
Definition	Specifies the override basis of movement of a settlement instruction
	before it was altered.
Allowable Values	(See Override Basis of Movement 1)

# Previous Receiving HIN

Format	10 Numerics
Definition	Specifies the receiving HIN of a settlement instruction before it was
	altered.
Allowable Values	(See HIN)

# **Previous Security Code**

Format	12 Characters
Definition	Specifies the security code of a settlement instruction or holding
	before it was altered.
Allowable Values	(See Security Code)

#### **Previous Settlement Amount**

Format	15 Signed Numerics, 2 decimal places
Definition	Specifies the settlement amount of a settlement instruction before it
	was altered.
Allowable Values	

#### **Previous Settlement Date**

Format	8 Numerics
Definition	Specifies the settlement date of a settlement instruction before it was
	altered.
Allowable Values	(See Date)

## **Previous Stamping Consideration**

Format	14 Numerics, 2 decimal places
Definition	Specifies the stamping consideration of a settlement instruction before it was altered.

Allowable Values

#### **Previous Status**

Format	1 Character
Definition	Specifies the previous status of a settlement instruction before it was
	altered.
Allowable Values	(See Settlement Instruction Status)

## **Previous Transaction Basis**

Format	1 Character
Definition	Specifies the transaction basis of a settlement instruction before it
	was altered.
Allowable Values	(See Transaction Basis)

## **Previous Underlying Reference**

Format	16 Characters
Definition	Specifies the underlying reference of a settlement instruction before
	it was altered.
Allowable Values	

Allowable Values

<b>Previous Unit Quant</b> Format Definition Allowable Values	ity 11 Numerics Specifies the unit quantity of a settlement instruction before it was altered.	
<b>Price Run Date</b> Format Definition Allowable Values	8 Numerics Indicates the date for which the price data is applicable. (See Date)	
<b>Price Run Time</b> Format Definition Allowable Values	6 Numeric Indicates the time for which the price data is applicable. A valid time in the format of HHMMSS	
<b>Price Run Type</b> Format Definition Allowable Values	1 Character Identifies the type of price run being transmitted 'C' = Closing 'I' = Intraday	
<b>Principal</b> Format Definition amount. Allowable Values	14 Numeric, 2 decimals The principal amount used in the calculation of an interest	
<b>Principal Indicator</b> Format Definition Allowable Values	1 Character Indicates that the participant was acting as principal for the transaction. 'A' = Part-principal 'P' = Principal	
Processing Frequency		
Format Definition	2 Characters Determines how often a scheduled reporting request must be	
Allowable Values	actioned. 'DL' = Daily 'WK = Weekly' 'FO' = Fortnightly 'ML' = Monthly 'YR' = Yearly 'OO' = One-off	
Processing Period		

Format Definition Allowable Values	1 Character Identifies the CHESS processing period after which a reporting request must be actioned. 'C' = Period following processing of CHESS RTGS End-of-Day Recalls 'E' = End of day Blank = Immediate
<b>Processing Point</b> Format Definition Allowable Values	2 Characters The day of the week or day of the month, or month of the year, on which a scheduled reporting request should be actioned. 'MO' = Monday 'TU' = Tuesday 'WE' = Wednesday 'WE' = Wednesday 'TH' = Thursday 'FR' = Friday '01' thru '31'
<b>Processing Timestar</b> Format Definition Allowable Values	<ul> <li>22 Characters</li> <li>The time at which a transaction was processed to the described state or the time at which a reporting request was processed.</li> <li>(NB. If this value is part of a message created by a user - the timestamp is the time at which the transaction is processed by the user).</li> <li>(See Timestamp)</li> </ul>
<b>Product Name</b> Format Definition Allowable Values	50 Characters The name used to define a Fund targeted for Fund redemptions.
<b>Projected Funds Pos</b> Format Definition Allowable Values	sition 15 Signed Numerics, 2 decimal places The estimated funds position for a payment facility in a future settlement cycle. Positive ('+') indicates receiving funds, negative ('-') indicates paying funds.
<b>Projected Security P</b> Format Definition Allowable Values	<b>osition</b> 11 Numerics The estimated securities position for a holding in a future settlement cycle.

# Reason

**3** Characters

Format Definition **Allowable Values** 

The reason for a holding transaction.

- ADJ Adjustment
- AFO Adjustment for Foreign Ownership
- ALT **Miscellaneous Allotment**
- BON **Bonus Issue Allotment**
- **BSP Bonus Plan Allotment**
- BYB **Buy-back**
- CAL Call Paid
- CAQ Compulsory Acquisition by Offeror
- CNA **Convertible Note Allotment**
- Convertible Note Redemption / Maturity CNR
- CNV Miscellaneous Conversion
- CRI Security No Longer Meets Criteria for Eligibility as Collateral
- CSC **CHESS Subregister Closed**
- Distribution in Specie DIS
- DRP **Dividend Plan Allotment**
- DVM Divestment
- EXP Imminent Expiry of Security used as Collateral
- FLT Float
- FOR Forfeiture of Partly Paid Shares
- Income Distribution Allotment IDA
- MER **Company Merger**
- NCN Convertible Note Conversion
- NRE Non-Renounceable Issue Allotment
- OCN **Options Conversion**
- **ASX Clear Directive** ODR
- OEX **Option Exercised**
- OLP **Option Lapsed**
- OPT **Option Allotment**
- PLC Placement
- PRI Non Pro Rata Balance
- REC Reconstruction
- RED **Miscellaneous Redemption**
- REV Allotment Reversal
- RHA **Renounceable Rights Accepted**
- RHE **Renounceable Rights Entitlement Allotment**
- RHT Renounceable Rights Issue Allotment
- SAR Subregister Archived
- SCD Scrip Dividend
- SPP Share Purchase Plan
- SOA Scheme of Arrangement
- STP Share Top-up Plan
- TKA **Takeover Consideration Allotment**
- Warrant Allotment WAL
- Warrant Delivery WDL
- WEX Warrant Exercise
- Warrant Rollover Application WRL
- WUX Warrant Underlying Exercise

# **Receiving HIN**

Format	10 Numerics
Definition	The HIN of the holder who is the registered owner of the holding which
	is to receive the securities. Defaults to the participant's default settlement HIN.
Allowable Values	(See HIN)

# **Receiving Net Movement Transaction Id**

Format	16 Characters
Definition	The identifier of the transaction which transferred securities from a
	holding in the settlement process.
Allowable Values	(See Transaction Id)

# **Receiving PID**

Format	5 Numerics
Definition	The PID of the participant which controls the receiving HIN of a
	securities movement.
Allowable Values	(See PID)

#### **Receiving Registration Details**

Format	180 Characters
Definition	The details under which the securities involved in a movement are to
	be registered.
Allowable Values	(See Registration Details)

# **Receiving Residency Indicator**

Format	1 Character
Definition	Indicates the residency of the holder for securities subject to CHESS
	foreign ownership restrictions.
Allowable Values	(see Residency Indicator)

# **Receiving Supplementary Reference**

Format	16 Characters
Definition	The supplementary reference provided by the receiving participant.
Allowable Values	

# **Recipient Name**

Format	80 Characters
Definition	Name of the recipient of the contract note.
Allowable Values	

# **Record Date**

Format	8 Numerics
Definition	The date on which an Issuer of financial products determines which
	holders are entitled to participate and/or receive a benefit or entitlement.
Allowable Values	(Refer Date in CHESS Message Field Formats –Existing)

# **Redemption APIR Code**

Format9 CharactersDefinitionAn independently assigned Code widely used within the Funds<br/>industry. May be used where a Switch request is initiated

Allowable Values

# **Redemption Fund Code**

Format	12 Characters
Definition	Identifies the fund that is the subject of a redemption request message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted,
	on output, the previously requested format is used.
Allowable Values	A valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces.

# **Redemption Unit Pricing Date**

Format	8 Numerics
Definition	The date on which an Product Issuer Settlement Participant will
	provide pricing details for Fund units requested via a Participant
	Fund redemption request.
Allowable Values	(Refer Date in CHESS Message Field Formats – Existing)

#### **Redemption Product Name**

Format	50 Characters
Definition	The name used to define a Fund.
	Allowable Values

#### **Redemption Request Reason**

Format	1 Character
Definition	The reason for the redemption request.
Allowable Values	'C' = Cooling Off Period
	'R' = Fund Unit Redemption

# **Redemption Unit Price**

Format	11 Numerics, 6 decimal
Definition	The unit price in cents of a Fund unit targeted for Fund.
redemptions.	
Allowable Values	

#### **Reducing Holding Balance**

Format	11 Numerics
Definition	The resulting unit balance of the holding which is reduced following
	the application of a registry transaction.
Allowable Values	··· • •

<b>Reducing Security C</b> Format Definition Allowable Values	<b>Code</b> 12 Characters The code of the security that, along with the HIN, identifies the CHESS holding that is to be reduced following the application of a registry transaction. (See Security Code)
<b>Reducing Unit Quan</b>	<b>tity</b>
Format	11 Numerics
Definition	The unit quantity that is to be subtracted from a CHESS holding
Allowable Values	following the application of a registry transaction.
<b>Reference</b> Format Definition Allowable Values	16 Characters A pricing reference to the expiry and series of non-cash collateral that has been lodged, where applicable.
<b>Registration Details</b>	180 Characters
Format	The registered name and address of a security holder.
Definition	Meet the SRA standards for registration name and address as
Allowable Values	specified in 8.2.2
<b>Registration Details</b> Format Definition Allowable Values	Indicator 1 Character Indicates to the registry whether the registration details should be added to, deleted from, or changed on the company's list of members. 'C' = Change 'E" = Email Detail Only 'N' = New 'P' = Change of Controlling Participant 'R' = Reporting 'X' = ASX Clear Registration Address Standardisation 'Z' = Zero balance
<b>Registration Details</b>	Update Reason
Format	1 Character
Definition	Indicates the reason for the registration detail update.
Allowable Values	'A' = Participant request

'A' = Participant request
'B' = Market Support
'C' = ASX Clear Registration Address Standardisation

# **Registration Name Update Reason 1**

Registration Name Update Reason 1		
Format	1 Character	
Definition	Indicates the reason for a name change to registration details.	
Allowable Values	'A' = Account Designation Changes	
	'C' = Change of Company Name 'E' = Error	
	'F' = First Name Extended / Shortened	
	'I' = Adding / Removing Middle Name	
	'L' = Legal Change of Name	
	'M' = Marriage	
	'R' = Revert to Maiden Name	
	'S' = Salutation / Title Change	
Registration Name L	Indate Reason 2	
Format	1 Character	
Definition	Indicates the reason for a name change to registration details.	
Allowable Values	'A' = Account Designation Changes	
	'C' = Change of Company Name	
	'E' = Error	
	'F' = First Name Extended / Shortened	
	'I' = Adding / Removing Middle Name	
	'L' = Legal Change of Name 'M' = Marriage	
	'R' = Revert to Maiden Name	
	'S' = Salutation / Title Change	
	Ŭ	
Registry Reference	16 Charactere	
Format	16 Characters The identifier allocated by a registry to a transaction which is	
	The identifier allocated by a registry to a transaction which is	
Format	The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between	
Format	The identifier allocated by a registry to a transaction which is	
Format Definition	The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between	
Format Definition Allowable Values	The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.	
Format Definition Allowable Values <b>Registry Reject Reas</b>	The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.	
Format Definition Allowable Values <b>Registry Reject Reas</b> Format	The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.	
Format Definition Allowable Values <b>Registry Reject Reas</b>	The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.	
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Format Definition Allowable Values <b>Registry Reject Reas</b> Format Definition	The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder. <b>Son</b> 2 Characters The reason that a registry has not been able to process an issuer sponsored/certificated transfer or enquiry. 'A' = No Matching SRN will be returned to the submitting participant if the SRN specified	
Format Definition Allowable Values <b>Registry Reject Reas</b> Format Definition	<ul> <li>The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.</li> <li>Son <ul> <li>2 Characters</li> <li>The reason that a registry has not been able to process an issuer sponsored/certificated transfer or enquiry.</li> </ul> </li> <li>'A' = No Matching SRN <ul> <li>will be returned to the submitting participant if the SRN specified as part of a holding Balance Enquiry is not found.</li> </ul> </li> </ul>	
Format Definition Allowable Values <b>Registry Reject Reas</b> Format Definition	<ul> <li>The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.</li> <li>Son <ul> <li>2 Characters</li> <li>The reason that a registry has not been able to process an issuer sponsored/certificated transfer or enquiry.</li> <li>'A' = No Matching SRN <ul> <li>will be returned to the submitting participant if the SRN specified as part of a holding Balance Enquiry is not found.</li> <li>'B' = SRN and Verification Details do not Match</li> </ul> </li> </ul></li></ul>	
Format Definition Allowable Values <b>Registry Reject Reas</b> Format Definition	<ul> <li>The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.</li> <li>Son <ul> <li>2 Characters</li> <li>The reason that a registry has not been able to process an issuer sponsored/certificated transfer or enquiry.</li> </ul> </li> <li>'A' = No Matching SRN <ul> <li>will be returned to the submitting participant if the SRN specified as part of a holding Balance Enquiry is not found.</li> <li>'B' = SRN and Verification Details do not Match <ul> <li>will be returned to the submitting participant if the SRN specified</li> </ul> </li> </ul></li></ul>	
Format Definition Allowable Values <b>Registry Reject Reas</b> Format Definition	<ul> <li>The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.</li> <li>Son <ul> <li>2 Characters</li> <li>The reason that a registry has not been able to process an issuer sponsored/certificated transfer or enquiry.</li> </ul> </li> <li>'A' = No Matching SRN <ul> <li>will be returned to the submitting participant if the SRN specified as part of a holding Balance Enquiry is not found.</li> <li>'B' = SRN and Verification Details do not Match <ul> <li>will be returned to the submitting participant if the SRN specified as part of a Holding Balance Enquiry is found BUT the SRN</li> </ul> </li> </ul></li></ul>	
Format Definition Allowable Values <b>Registry Reject Reas</b> Format Definition	<ul> <li>The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.</li> <li>Son <ul> <li>2 Characters</li> <li>The reason that a registry has not been able to process an issuer sponsored/certificated transfer or enquiry.</li> <li>'A' = No Matching SRN <ul> <li>will be returned to the submitting participant if the SRN specified as part of a holding Balance Enquiry is not found.</li> <li>'B' = SRN and Verification Details do not Match <ul> <li>will be returned to the submitting participant if the SRN specified as part of a Holding Balance Enquiry is found BUT the SRN verification details (i.e. surname / company name ) do not match</li> </ul> </li> </ul></li></ul></li></ul>	
Format Definition Allowable Values <b>Registry Reject Reas</b> Format Definition	<ul> <li>The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.</li> <li>Son <ul> <li>2 Characters</li> <li>The reason that a registry has not been able to process an issuer sponsored/certificated transfer or enquiry.</li> </ul> </li> <li>'A' = No Matching SRN <ul> <li>will be returned to the submitting participant if the SRN specified as part of a holding Balance Enquiry is not found.</li> <li>'B' = SRN and Verification Details do not Match <ul> <li>will be returned to the submitting participant if the SRN specified as part of a Holding Balance Enquiry is found BUT the SRN</li> </ul> </li> </ul></li></ul>	
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Format Definition Allowable Values <b>Registry Reject Reas</b> Format Definition	<ul> <li>The identifier allocated by a registry to a transaction which is submitted by a registry. Used for identification purposes between registry, ASX Clear and the controlling participant of the holder.</li> <li><b>Son</b> <ul> <li>2 Characters</li> <li>The reason that a registry has not been able to process an issuer sponsored/certificated transfer or enquiry.</li> <li>'A' = No Matching SRN <ul> <li>will be returned to the submitting participant if the SRN specified as part of a holding Balance Enquiry is not found.</li> <li>'B' = SRN and Verification Details do not Match <ul> <li>will be returned to the submitting participant if the SRN specified as part of a Holding Balance Enquiry is found BUT the SRN verification details (i.e. surname / company name ) do not match the record found.)</li> </ul> </li> <li>'C'= No Matching Registration Details Found <ul> <li>will be returned to the submitting participant if the registration details specified as part of a SRN Enquiry are not found.)</li> </ul> </li> </ul></li></ul></li></ul>	
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will be returned to the submitting participant if the registration details specified as part of a SRN Enquiry are duplicated in the issuer/registries records.)

'E' = Invalid Holder Status will be returned to the submitting participant if the holder status is invalid.

#### Rejected Cash Subrecord Reason

Format	1 Character
Definition	Indicates reason why payment provider could not authorise creation
	of Cash Subrecord for association with an established RTGS Net
	Position Record.
Allowable Values	'A' = Cash Subrecord ID does not match payment provider
	for which Payment Facility ID is supplied
	'B' = Debit cap limit amount is incorrect
	'C' = Debit cap activity value is incorrect
	'D' = Cash Subrecord ID is incorrect
	'E' = Payment Facility ID is incorrect
	'F' = Exclusion Flag is incorrect for this Cash Subrecord
	'G' = Cannot nominate this Cash Subrecord as sell default
	'H' = Cannot nominate this Cash Subrecord as buy default
	-

#### **Rejected Change Reason**

Format Definition Allowable Values

Definition The reason for the rejection

owable Values 'A' = Outstanding transactions targeting HIN

- 'B' = Non-advice by client
- 'C' = Client request
- 'E' = Attempted to remove a non-existent Excess Cash Standing Instruction
- 'L' = Request received after settlement locked.
- 'M' = Maximum allowed Excess Cash exceeded
- 'S' = Amount resulted in Shortage

# **Rejected Holding Advice Reason**

Format	1 Character
Definition	The reason the registry has rejected a holder advice request.
Allowable Values	'B' = Issuer does not support electronic direct credit
	'D' = Cancellation Bank Account details do not match recorded Bank
	Account details
	(L) - Failed requirements for Bank A/C structure or format

'H' = Failed requirements for Bank A/C structure or format

#### **Rejected Income Statement Set Reason**

Format	1 Character
Definition	Identifies the reason CHESS has rejected an Income Statement
	message set received from a Registry
Allowable Values	'A' = Stated number of messages in the set is incorrect

# **Rejected Net Position Reason**

Rejected Net Position Reason		
Format	1 Character	
Definition	Indicates reason why payment provider could not authorise creation of Net Position Record in order to sponsor a client participant for RTGS settlement.	
Allowable Values	<ul> <li>'A' = Cash Subrecord ID does not match payment provider for which Payment Facility ID is supplied</li> <li>'B' = Debit cap limit amount is incorrect</li> <li>'C' = Debit cap activity value is incorrect</li> <li>'D' = Cash Subrecord ID is incorrect</li> <li>'E' = Payment Facility ID is incorrect</li> <li>'F' = Exclusion Flag is incorrect for this Cash Subrecord</li> <li>'G' = Cannot nominate this Cash Subrecord as sell default</li> <li>'H' = Cannot nominate this Cash Subrecord as buy default</li> </ul>	
<b>Rejected Movement</b>	Reason	
Format Definition	1 Character The reason that a movement of securities from an issuer controlled	
Dennaon	subregister to the CHESS subregister has been rejected by the registry.	
	Note: For mFund related conversions not all reasons presented below are applicable. mFund applicable reasons are marked with an asterisk (*).	
Allowable Values	'A' = Issuer holding locked * 'B' = Certificate invalid 'C' = Unauthorised access 'D' = Certificate declared lost 'E' = Insufficient securities * 'F' = Registration Details do not match * 'G' = Invalid PIN 'H' = Invalid Registry client identifier/SRN * 'J' = Documentation not received 'K' = Registry certificate quantity different to certificate quantity supplied 'L' = Duplicate certificate number detected by registry - SRN must be supplied 'M' = Insufficient Cum Entitlement 'N' = Probate not noted * 'O' = Invalid Foreign Guarantee 'P' = Insufficient Foreign Units 'R' = Documentation incorrectly signed	

# **Rejected Order Reason**

Rejected Order Reason		
Format	5 Numeric	
Definition	The reason why a message submitted to a Product Issuer Settlement Participant has been rejected.	
	Allowable Values	
	50000 Order Amount is less than minimum value	
	50005 Account is a Deceased Estate	
	50006 Account has insufficient units	
	50000 Account has insufficient units 50011 AML/CTF Check Flag is not Y (Yes)	
	50013 Fund is closed to Existing Accounts 50014 Fund is closed to New Accounts	
	50020 Current PDS Provided indicator is not Y (Yes)	
	50021 Order amount results in holding below the minimum balance	
	50023 TFN, ABN or exemption code required for Australian residents 50024 Date of Birth is mandatory for Individual Applicants	
	50026 Foreign Residence Indicator is incorrect	
	50027 DRP not offered for this fund	
	50029 Invalid BSB or Bank Account Details	
	50031 PDS Issue Date supplied is not the latest issued PDS	
	50032 Switch Orders not accepted by Fund Manager	
	50033 Fund pricing is currently not available	
	50034 Fund is classified as illiquid	
	50035 ABN required for superannuation funds (account type S)	
	50036 Incomplete details provided for Individual/Joint account with	
	Foreign Tax Status	
	50037 Residential/trust/registered address for foreign resident is invalid	
	50038 Registry client identifier/SRN invalid	
	50039 Order amount is invalid	
	50040 Applications from Companies or Trusts are not accepted	
	50041 Applications from foreign tax residents are not accepted	
	50042 Fund available to restricted investors only	
Rejected Registry Reason		
Format		
Definition Allowable Values	Identifies the reason a Registry has rejected an mFund request. 'A' = DRP is not offered for this fund	
	'C' = Partial DRP is not offered	
	'F' = PDS issue date does not reflect the latest PDS	
	'G' = Periodic Income Statements are not offered	
	'H' = Periodic Income Statements are currently not available	
	'I' = Annual Income Statements are currently not available	
	'Z' = Please contact registry directly for further detail	
Rejected Reason		
Format	5 Numeric	
Definition	Explains the reason why a message submitted to CHESS by a user	
	has been rejected.	
Allowable Values	(See section 8.5 for a list of codes and meanings.)	
	(See Section 0.5 for a list of codes and meanings.)	

# **Rejected Registration Update Reason**

-	Rejected Registration Update Reason			
Format	1 Character			
Definition	The reason that a registration details update request has been			
	rejected by Market Support.			
Allowable Values	'A' = Insufficient documentation			
	'B' = Incorrect Reason Code			
	'C' = Mismatch between documentation and message			
	•			
	'D' = Spelling error on message			
	'E' = Participant request			
	'F' = Change of Legal Title – New			
	HIN setup required			
	'G' = Incorrect Holder Status			
	'Z' = Rejected by Market Support			
<b>Rejected Transfer Re</b>	eason			
Format	1 Character			
Definition	The reason that a demand dual entry transfer failed despite both sides			
	of the transfer being matched or where an mFund CHESS to CHESS			
	transfer has been rejected by either a PISP or by CHESS.			
Allowable Values	A' = Insufficient Units			
	B' = Insufficient Entitlements			
	C' = Delivering Holding / Holder Locked			
	D' = Receiving Holding Locked			
	'E' = Insufficient Foreign Units			
	'F' = Account is a Deceased Estate			
	'G' = Request cannot be accepted as AML/CTF Check Flag is not 'Y'			
	(Yes)			
	'H' = TFN, ABN or exemption code required for Australian residents			
	'I' = Tax Residence is mandatory for applicants			
	'J' = DRP Preference is mandatory for an Initial Application			
	'K' = Invalid BSB or Bank Account Details			
	'L' = PDS Issue Date supplied is not the latest issued PDS			
	'M' = Transfer to Companies and Trusts are not accepted			
	'N' = Transfers to foreign tax residents are not accepted			
	<b>o</b>			
	'O' = Fund available to restricted investors only			
	'P' = Fund Manager does not accept transfers			
Rejection Timestam	p			
Format	22 Characters			
Definition	Records the business date, processing date and processing time on			
	which the sending UIC completes the processing of a rejection.			
Allowable Values	(See Timestamp)			
	()			
Remarks				
	10 Charactera			
Format	40 Characters			
Definition	Extra comments, special instructions, etc. that should appear on the			
••• ••••	contract note.			
Allowable Values				

<b>Removal Date</b> Format	8 Numerics
Definition	Identifies the nominated removal date for a warrant series being held as collateral by derivatives.
Allowable Values	(See Date field definition in EIS)
Remove Excess Cas	h Standing Instruction
Format	1 Character
Definition	To be used when the Participant wants to cancel their Excess Cash Standing Instruction.
Allowable Values	"Y" – Yes
<b>Removal Reason</b> Format Definition Allowable Values	1 Character Reason that the Settlement Instruction was removed. 'A' = Invalid Trade – ASX Clear discretion 'T' = Invalid Trade Receipt Time 'V' = Invalid Price Variance
Reporting End Date	
Format	8 Numerics
Definition	The last date on which a scheduled reporting request is to be
Allowable Values	actioned. (See Date)
Reporting Id	
Format	3 Characters
Definition Allowable Values	The unique identifier with which to select a report. 'CEB' = Cum entitlement balance
	'CFB' = Counterparty Funds Balance
	'CMV' = Cum Entitlement Movement
	'CSI' = Cancelled Instruction 'DSM' = Demand CHESS Holding Statement
	'FGM' = Foreign Guaranteed Net Movement
	'FHT' = Full Holding Transaction
	'FLN' = Full SLS Loan 'FSI' = Full Settlement Instruction
	'HBL' = Holding balance
	'HCT' = Holding control
	'HLD' = Holder Detail 'HLH' = Holder History
	'HMV' = Holding Movement
	'HRD' = Holding Registration Details 'HSB' = Holding Subposition Balance
	'HSP' = Holding subposition detail
	'HTX' = Holding transaction
	'OBL' = Obligation 'OSL' = Outstanding SLS Loan
	'PFD' = Payment Facility Detail

- 'PFH' = Payment Facility History
- 'PPS' = Projected Position
- 'RAC' = Rights Accepted
- 'RPD' = Reporting Detail
- 'SCE' = Subregister Closure Exceptions
- 'SDR' = Security Detail Report
- 'SET' = Settlement
- 'SMP' = Subregister Movement Participant
- 'SMR' = Subregister Movement Registry
- 'TCB' = Total Cum Entitlement Balance
- 'TPB' = Third Party Subposition Balance
- 'TPD' = Third Party Subposition Detail
- 'TSB' = Total Security Balance
- 'TSH' = Top Security Holder
- 'URT' = Unauthorised Registry Transactions
- 'USD' = User Detail
- 'USH' = User History

'USI' = Unmatched Instruction

#### Reporting Id Parameter

Format	3 Characters
Definition	Restricts the scope of reporting to a specific type of reporting (used
	only for reporting on current reporting requests).
Allowable Values	(See Reporting Id)

#### **Reporting Request Status**

Format	1 Character
Definition	Identifies the current status of a reporting request submitted by a
	user.
Allowable Values	'A' = Current
	'B' = Cancelled
	'C' = Completed

#### **Reporting Start Date**

Format	8 Numerics
Definition	The first date on which a reporting request is to be actioned.
Allowable Values	(See Date)

#### **Requesting Participant**

Format	5 Numerics
Definition	The PID of the participant who initiated the transaction.
Allowable Values	(See PID)

#### **Reschedule Reason**

Format	1 Character
Definition	The cause of the rescheduling of a settlement instruction.
Allowable Values	'B' = Barred from movement
	'C' = Change of Despatch Date
	'D' = Delivering HIN not Foreign

	'F' = Failed Settlement 'G' = Insufficient Foreign Units 'H' = Holder Lock Applied 'L' = Holding Lock Applied 'P' = Participant request 'R' = Reversal 'S' = Subregister suspended 'Y' = Security Not Foreign
<b>Residency Indicator</b> Format Definition Allowable Values	1 Character Indicates the residency of the holder for securities subject to CHESS foreign ownership restrictions. 'D' = Domestic 'F' = Foreign 'M' = Mixed
<b>Response Timestam</b> Format Definition Allowable Values	<ul> <li>p</li> <li>22 Characters</li> <li>The time that the response of ASX Clear to authorise or reject a change to a transaction is recorded in the CHESS database.</li> <li>(See Timestamp)</li> </ul>
<b>Resultant Cash Bala</b> Format Definition Allowable Values	nce 15 +\- Numeric, 2 decimals The cash balance the participant will have at ASX Clear, assuming settlement is successful. "Resultant Cash Balance" = "Cash Balance Carried Forward" + "Settlement Amount"
<b>Resultant Excess</b> Format Definition Allowable Values	15 +\- Numeric, 2 decimals The resulting excess that the Clearing Participant has with the ASX Clear assuming settlement is successful.
<b>Reversed Levy Value</b> Format Definition Allowable Values	9 15 Signed Numerics, 2 decimal places The dollar value of the portion of a levy being reversed.
<b>Revised Delivering H</b> Format Definition Allowable Values	IIN 10 Numerics Specifies the revised delivering HIN of a settlement instruction after it has been altered. (See HIN)

<b>Revised Destination</b> Format Definition Allowable Values	<ul> <li>Settlement System</li> <li>1 Character</li> <li>Identifies the settlement system to which a scheduled settlement instruction now belongs, following processing of matched requests to change settlement type.</li> <li>'N' = net batch processing</li> <li>'R' = RTGS</li> </ul>
<b>Revised Duty Payab</b> Format Definition Allowable Values	le 14 Numerics, 2 decimal places Specifies the revised duty payable of a settlement instruction after it has been altered.
<b>Revised Duty Type</b> Format Definition Allowable Values	1 Character Specifies the revised duty type of a settlement instruction after it has been altered. (See Duty Type)
<b>Revised Guaranteed</b> Format Definition Allowable Values	<b>d Foreign Indicator</b> 2 Characters Indicates the status of the foreign guarantee indicator after it has been altered. (See Foreign Guarantee Indicator)
<b>Revised HIN</b> Format Definition Allowable Values	10 Numerics Specifies the HIN of a settlement instruction before it was altered. (See HIN)
<b>Revised Loan Consi</b> Format Definition Allowable Values	i <b>deration</b> 15 Signed Numerics, 2 decimals Specifies the revised loan consideration of an SLS Loan after it has been altered.
<b>Revised Override Ba</b> Format Definition Allowable Values	asis Of Move 1 2 Characters Specifies the revised override basis of movement of a settlement instruction after it has been altered. (See Override Basis of Movement 1)

# **Revised Override Basis Of Move 2**

Format	2 Characters
Definition	Specifies the revised override basis of movement of a settlement
	instruction after it has been altered.
Allowable Values	(See Override Basis of Movement 1)

# **Revised Override Basis Of Move 3**

Format	2 Characters
Definition	Specifies the revised override basis of movement of a settlement
	instruction after it has been altered.
Allowable Values	(See Override Basis of Movement 1)

#### **Revised Override Basis Of Move 4**

Format	2 Characters
Definition	Specifies the revised override basis of movement of a settlement
	instruction after it has been altered.
Allowable Values	(See Override Basis of Movement 1)

# **Revised Override Basis Of Move 5**

Format	2 Characters
Definition	Specifies the revised override basis of movement of a settlement
	instruction after it has been altered.
Allowable Values	(See Override Basis of Movement 1)

# **Revised Receiving HIN**

Format	10 Numerics
Definition	Specifies the revised receiving HIN of a settlement instruction after it
	has been altered.
Allowable Values	(See HIN)

# **Revised Security Code**

Format	12 Characters
Definition	Specifies the revised security code of a settlement instruction or
	holding after it has changed.
Allowable Values	(See Security Code)

# **Revised Settlement Amount**

Format	15 Signed Numerics, 2 decimal places
Definition	Specifies the revised settlement amount of a settlement instruction
	after it has been altered.

Allowable Values

# **Revised Settlement Date**

Format	8 Numerics
Definition	Specifies the revised settlement date of a settlement instruction after
	it has been altered.
Allowable Values	(See Date)

# **Revised Stamping Consideration**

Format	14 Numerics, 2 decimal places
Definition	Specifies the revised stamping consideration of a settlement
	instruction after it has been altered.

Allowable Values

# **Revised Status**

Format	1 Character	
Definition	Specifies the revised Status of a settlement instruction after it has	
	been altered.	
Allowable Values	(See Settlement Instruction Status)	
Revised Transaction Basis		
Format	1 Character	
Definition	Specifies the revised transaction basis of a settlement instruction	
	after it has been altered.	
Allowable Values	(See Transaction Basis)	

# **Revised Underlying Reference**

Format	16 Characters
Definition	Specifies the revised underlying reference of a settlement instruction
	after it has been altered.

# Allowable Values

# **Revised Unit Quantity**

	) 
Format	11 Numerics
Definition	Specifies the revised unit quantity of a settlement instruction after it has been altered.
Allowable Values	
RPP Amount	
Format	15 Numeric, 2 decimal
Definition	The RPP amount that an investor wishes to invest in additional units based on the RPP Frequency. <b>Do not populate</b> .
<b>RPP Frequency</b>	
Format	1 Character
Definition	Identifies the frequency with which an investor wishes to invest in additional units. <b>Do not populate</b> .
Allowable Values	'W' = Weekly
	'M' = Monthly
	'Q' = Quarterly
Scheduled Timestam	p De olivier i

Format	22 Characters
Definition	The time at which the scheduling of a settlement instruction is
	recorded in the CHESS database.
Allowable Values	(See Timestamp)

# Schedule Transaction for Settlement

Definition       Indicates whether the submitting participant wishes the settlement instruction, one matched, to enter active RTGS processing immediately upon settlement date, or does not wish the transaction to be scheduled for settlement until they submit, later on that settlement date, an authorisation message.         Allowable Values       'Y '= yes, schedule transaction for immediate RTGS settlement 'N' = no, do not schedule the transaction for immediate RTGS settlement)         Securities Shortfall       11 Numerics         Pormat       11 Numerics         Definition       The number of units that the specified holding was short by in the Settlement cycle in order to fulfil its aggregate delivery obligation.         Allowable Values       12 Characters         Definition       Identifies the security or non-security payment type that is the subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used.         Allowable Values       A valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify miscellaneous payments:         PYYAPP:       Application payment         PYYOER:       Derivatives related payment         PYYOEV:       Dividend related payment         PYYOEV:       Dividend related payment         PYYOEV:       Payment related to a type of claim, e.g. dividend	Schedule Transactio	
Allowable Values       'Y '= yes, schedule transaction for immediate RTGS settlement 'N' = no, do not schedule the transaction for immediate RTGS settlement)         Securities Shortfall Format       11 Numerics         Definition       The number of units that the specified holding was short by in the Settlement cycle in order to fulfil its aggregate delivery obligation.         Allowable Values       12 Characters         Definition       Identifies the security or non-security payment type that is the subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used.         Allowable Values       A valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify_miscellaneous payments:         PYYAPP:       Application payment         PYYOTC:       Payment related to a type of claim, e.g. dividend PYYODER:         PYYDER:       Derivatives related payment         PYYOTC:       Payment for OTC derivatives instruments         PYYPFT:       Portfolio related payment         PYYSET:       Adjustment to settlement obligation         PYYSET:       Adjustment to settlement obligation         PYYSET:       Adjustment to settlement obligation         PYYTKO:       Takeover proceeds payment         PYYTKO:	Format Definition	instruction, once matched, to enter active RTGS processing immediately upon settlement date, or does not wish the transaction to be scheduled for settlement until they submit, later on that settlement
Format11 NumericsDefinitionThe number of units that the specified holding was shot by in the Settlement cycle in order to fulfil its aggregate delivery obligation.Allowable ValuesSecurity CodeFormat12 CharactersDefinitionIdentifies the security or non-security payment type that is the subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used.Allowable ValuesA valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify_miscellaneous paymentsPYYAPP:Application payment PYYCLM:PYYAPP:Application payment PYYDIV:PYYAPP:Payment related to a type of claim, e.g. dividend PYYDER:PYYPTI:Portfolio related payment PYYDIV:PYYPTI:Portfolio related payment PYYSET:PYYSET:Adjustment to settlement obligation PYYSIN:PYYMR:Warrant related payment PYYWAR:PYYWAR:Warrant related paymentPYYWAR:Warrant related paymentPYYWAR:Warrant related paymentPYYWAR:Takeover proceeds paymentPYYWAR:Takeover pro	Allowable Values	<ul><li>'Y '= yes, schedule transaction for immediate RTGS settlement</li><li>'N' = no, do not schedule the transaction for immediate RTGS</li></ul>
Format11 NumericsDefinitionThe number of units that the specified holding was shot by in the Settlement cycle in order to fulfil its aggregate delivery obligation.Allowable ValuesSecurity CodeFormat12 CharactersDefinitionIdentifies the security or non-security payment type that is the subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used.Allowable ValuesA valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify_miscellaneous paymentsPYYAPP:Application payment PYYCLM:PYYAPP:Application payment PYYDIV:PYYAPP:Payment related to a type of claim, e.g. dividend PYYDER:PYYPTI:Portfolio related payment PYYDIV:PYYPTI:Portfolio related payment PYYSET:PYYSET:Adjustment to settlement obligation PYYSIN:PYYMR:Warrant related payment PYYWAR:PYYWAR:Warrant related paymentPYYWAR:Warrant related paymentPYYWAR:Warrant related paymentPYYWAR:Takeover proceeds paymentPYYWAR:Takeover pro	Securities Shortfall	
Allowable Values       Settlement cycle in order to fulfil its aggregate delivery obligation.         Allowable Values       Identifies the security or non-security payment type that is the subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used.         Allowable Values       A valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify_miscellaneous payment:         PYYAPP:       Application payment         PYYAPP:       Application payment         PYYOER:       Derivatives related payment         PYYOPFT:       Portfolio related payment         PYYOTC:       Payment for OTC derivatives instruments         PYYPFT:       Portfolio related payment         PYYSEN:       Security lending payment         PYYER:       Adjustment to settlement obligation         PYYER:       Takeover proceeds payment         PYYWAR:       Warrant related payment         PYYWAR:       Warrant related payment         PYYNEW:       Takeover proceeds payment         PYYNEW:       Takeover proceeds payment         PYYWAR:       Warrant related payment         PYYWAR:       Warrant related payment         PYYWAR:       <		11 Numerics
Allowable Values         Security Code         Format       12 Characters         Definition       Identifies the security or non-security payment type that is the subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used.         Allowable Values       A valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify_miscellaneous payments:         PYYAPP:       Application payment         PYYCLM:       Payment related to a type of claim, e.g. dividend         PYYDER:       Derivatives related payment         PYYOTC:       Payment for OTC derivatives instruments         PYYPFT:       Portfolio related payment         PYYSET:       Adjustment to settlement obligation         PYYVAR:       Warrant related payment         PYYVKO:       Takeover proceeds payment         PYYWAR:       Warrant related payment <td>Definition</td> <td></td>	Definition	
Format12 CharactersDefinitionIdentifies the security or non-security payment type that is the subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used.Allowable ValuesA valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify_miscellaneous payments:PYYAPP:Application payment PYYCLM:PYYAPP:Depination payment PYYDER:PYYDER:Derivatives related to a type of claim, e.g. dividend PYYDIV:PYYPFT:Portfolio related payment PYYOTC:PYYPFT:Portfolio related payment PYYOTC:PYYSET:Adjustment to settlement obligation PYYSLN:PYYYKO:Takeover proceeds payment PYYWAR:PYYWAR:Warrant related paymentPYYWAR:Warrant related paymentPYYTKO:Takeover proceeds paymentPYYWAR:Bestricts reporting to entities related to a particular security code.	Allowable Values	Settlement cycle in order to fullin its aggregate delivery obligation.
subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either is accepted, on output, the previously requested format is used.Allowable ValuesA valid ISIN code in the format prescribed by ISO Standard 6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify_miscellaneous payments.PYYAPP:Application payment PYYCLM:PYYAPP:Application payment PYYDER:PYYDER:Derivatives related payment PYYOTC:PYYOTC:Payment for OTC derivatives instruments PYYPFT:PYYPFT:Portfolio related payment PYYSET:PYYSLN:Security lending payment PYYTKO:PYYWAR:Warrant related payment PYYWAR:PYYWAR:Warrant related payment PYYWAR:PYYWAR:Security lending payment PYYWAR:PYYWAR:Parameter Restricts reporting to entities related to a particular security code.		12 Characters
6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned to identify_miscellaneous payments:         PYYAPP:       Application payment         PYYCLM:       Payment related to a type of claim, e.g. dividend         PYYDER:       Derivatives related payment         PYYOTC:       Payment for OTC derivatives instruments         PYYPFT:       Portfolio related payment         PYYSET:       Adjustment to settlement obligation         PYYSLN:       Security lending payment         PYYWAR:       Warrant related payment         PYYWAR:       Warrant related payment         PYYER:       Bornater         PYYOTC:       Payment for OTC derivatives instruments         PYYPFT:       Portfolio related payment         PYYSLN:       Security lending payment         PYYWAR:       Warrant related payment         PYYWAR:       Warrant related payment         PYYWAR:       Warrant related payment         PYYWAR:       Warrant related payment         PYYWAR:       12 Characters         Definition       Restricts reporting to entities related to a particular security code.	Definition	subject of a message sent between a user and ASX Clear. May be either an ISIN security code or an ASX code. On input, either
PYYCLM:       Payment related to a type of claim, e.g. dividend         PYYDER:       Derivatives related payment         PYYDIV:       Dividend related payment         PYYOTC:       Payment for OTC derivatives instruments         PYYPFT:       Portfolio related payment         PYYSET:       Adjustment to settlement obligation         PYYTKO:       Takeover proceeds payment         PYYWAR:       Warrant related payment         PYYWAR:       Warrant related payment         PYYWAR:       Warrant related payment         PYYWAR:       12 Characters         Definition       Restricts reporting to entities related to a particular security code.	Allowable Values	6166; or a valid security code issued by ASX, left justified and followed by spaces; or one of the following ASX codes assigned
Format12 CharactersDefinitionRestricts reporting to entities related to a particular security code.		PYYCLM:Payment related to a type of claim, e.g. dividendPYYDER:Derivatives related paymentPYYDIV:Dividend related paymentPYYOTC:Payment for OTC derivatives instrumentsPYYPFT:Portfolio related paymentPYYSET:Adjustment to settlement obligationPYYSLN:Security lending paymentPYYTKO:Takeover proceeds payment
Allowable Values (See Security Code)	Format	12 Characters

# Security Code Preference

Format	1 Character
Definition	Determines the type of security which is used in messages sent to a user.
Definition	

Allowable Values	'A' = ASX Code
	'I' = ISIN Code.

# Securityholder Reference Number

Format	12 Characters
Definition	Unique identifier of a holder on an issuer controlled subregister
	allocated by the issuer or its registry.

Allowable Values

<b>Seller Id</b> Format Definition Allowable Values	4 Numeric Identifies the selling broker who made the trade.
<b>Seller Order Refere</b> Format Definition Allowable Values	<b>nce Number</b> 10 Characters The selling brokers own reference for in-house processing of the trade (Example: relate a trade to a particular account or client).
<b>Serial Trade Qualifi</b> Format Definition Allowable Values	er 4 Characters Specifically assists in the identification of trades. Note: For Approved Market Operators (AMO) other than the ASX the first position of this field will be an assigned value of A through to Z. A unique value will relate to a specific AMO.
<b>Set Transaction Id</b> Format Definition Allowable Values	16 Character Uniquely identifies a transaction set within CHESS. Allocated by the user on submission of each transaction in the set to ASX Clear. This value will be used to link a series of messages for processing. Refer to EIS 8.3
<b>Settled Timestamp</b> Format Definition Allowable Values	22 Characters The time at which a settlement instruction is settled and recorded in the CHESS database. (See Timestamp)
Settlement Advice T Format Definition Allowable Values	<b>Timestamp</b> 22 Characters Records the business date, processing date and processing time on which the sending UIC completes the processing of a settlement advice. (See Timestamp)
<b>Settlement Amount</b> Format Definition Allowable Values	<ul> <li>15 +\- Numeric, 2 decimals</li> <li>The dollar value amount that is settled in a settlement instruction.</li> <li>The sign is normally positive ('+') which indicates the value is moving contra to the units (ie., the receiving participant is paying the settlement amount). In unusual situations, the sign is negative ('-') which indicates the value moves with the units (ie., the delivering participant is paying the settlement amount). If no units are specified in the message, positive indicates receiving funds, negative indicates paying funds.</li> </ul>

# Settlement Counterparty PID

Format	5 Numerics
Definition	Identifies the PID of the settlement counterparty for the target user.
Allowable Values	(See PID)

# **Settlement Date**

Format	8 Numerics
Definition	Identifies a settlement cycle in which settlement instructions are settled by effecting transfers on the CHESS subregister and the transfer of funds.
Allowable Values	Any date specified by ASX as a settlement day.
	The date openined by Next de d'oethement day.

# **Settlement Instruction Status**

Format	1 Character
Definition	The current status of a settlement instruction.
Allowable Values	'B' = Committed
	'C' = Cancelled
	'I' = Information Only
	'N' = Netted
	'P' = Suspended
	'S' = Scheduled
	'T' = Settled

# 'U' = Unmatched

# **Settlement Matching Date**

Format	8 Numerics
Definition	The date by which the participant requires matching of settlement
	instructions for settlement of the transaction. Must be included for all
	transactions for which the settlement date is known.
Allowable Values	(See Date)

#### **Settlement Step**

Format	1 Character
Definition	Identifies the step of the settlement process in which the message is generated. Is not used when messages are used for reporting purposes.
Allowable Values	'A' = Authorisation-1st 'B' = Authorisation-2nd 'N' = Notification 'T' = Transfer

# Shortfall Valuation

Format	15 Signed Numerics, 2 decimal places
Definition	Specifies the current dollar value of the securities shortfall.
Allowable Values	

<b>Sign</b> Format Definition Allowable Values	1 Character Identifies if a value is positive or negative. '+'
<b>SLS Loan Instruction</b> Format Definition Allowable Values	n Status 1 Character The current status of a loan instruction 'A' = Active 'C' = Cancelled 'E' = Effected 'R' = Requested 'X' = Rejected
<b>Specific Cover</b> Format Definition Allowable Values	1 Character Indicates whether the participant (margin lenders only) request to create collateral will be to cover a single lodgement (Y) or to cover a number of lodgements (pooled) (N). 'Y' = Yes 'N' = No Space = No (default)
<b>Stamping Considera</b> Format Definition Allowable Values	tion 14 Numerics, 2 decimal places The consideration paid in respect of the securities transfer or the unencumbered market value of the securities whichever is higher.
Start Date Parameter Format Definition Allowable Values	8 Numerics Restricts reporting to transactions processed to the required status on or after this date, eg. if the reporting relates to settled settlement instructions, all settlement instructions which have been settled on or after the specified date are included in the reporting. (See Date)
<b>Statement Required</b> Format Definition Allowable Values	1 Character Indicates if holding statements must be issued by ASX Clear for holdings associated with a CHESS holder. 'Y' = Yes 'N' = No

# Statement TypeFormat1 CharacterDefinitionIndicates to CHESS the type of statement this message relates.Allowable Values'I' = Daily Interest Earned Statement'C' = Collateral Statement

# Subposition Type

Format	1 Character
Definition	Identifies the type of a holding subposition.
Allowable Values	'A' = Takeover Accepted
	'O' = Options Cover
	'M' = Margin Cover

# Subposition Type Parameter

Format	1 Character
Definition	Restricts reporting to entities related to a specific subposition type.
Allowable Values	(See Subposition Type)

# Subregister Status

Format	1 Character
Definition	The current status of the sub-register in CHESS for a security code.
Allowable Values	'B' = Barred
	'C' = Closed
	'O' = Open

'S' = Suspended

# Superannuation Fund ABN

Format	12 Characters
Definition	The Australian Business Number (ABN) of a Superannuation Fund.
	The ABN must be left-justified (with trailing spaces if necessary) and
	no delimiter characters should be included.
Allowable Values	Valid ABN or 'N/A'
	The ABN must be left-justified (with trailing spaces if necessary) and no delimiter characters should be included.

# Supplementary Reference

Format	16 Characters
Definition	A reference supplied by the participant for their own reference that is passed on to the counterparty of a dual entry transaction to assist in the matching process and printed on a holding statement. An example of its use may be to identify the client on a trade that is to be settled between a broker and a custodian.
Allowable Values	Any alphabetic, numeric or special characters.

# **Suspension Reason**

Format	1 Character
Definition	The reason a settlement instruction has been suspended from the
	settlement process.
Allowable Values	'A' = Subregister closed

# **Takeover Acceptance Balance**

Format11 NumericsDefinitionThe number of units that are pledged to the offeror on a specific<br/>CHESS holding as acceptance of their takeover offer.

Allowable Values

#### Takeover Acceptance Removal Reason

Format	1 Character
Definition	Indicates the reason for the takeover acceptance removal request.
Allowable Values	'A' = Legal Entitlement

#### Takeover Code

Format	6 Characters
Definition	Unique identifier of a takeover or equal access buyback allocated by
	ASX.
Allowable Values	Any value allocated by ASX to identify a takeover.

#### **Takeover Code Parameter**

Format	6 Characters
Definition	Restricts reporting to entities relating to a specific takeover or equal
	access buyback.
Allowable Values	(See Takeover Code)

# Target Transaction Id

Tax Deducted	
Allowable Values	
<b>Tax Credit Amount</b> Format Definition	15 Numerics, 2 decimal The dollar amount of tax credited to the holder as the result of a Fund distribution payment.
<b>Target UIC</b> Format Definition Allowable Values	5 Numeric Identifies the CHESS user that is the target of the transaction.
Allowable Values	action, e.g. a settlement date update, a cancellation message. (See Transaction Id)
Format Definition	16 Characters The identifier of the transaction which is the target of the required

Format	15 Numerics, 2 decimal
Definition	The dollar amount of tax deducted from the holder as the result
	of a Fund distribution payment.
• · · · · · · · ·	

Allowable Values

# **Tax Deferred**

Format Definition Allowable Values 14 Numeric, 2 decimal The amount of tax deferred. An ATO Tax Statement value.

# Tax File Number / ABN 1

Format Definition	12 Characters The Australian Business Number, Tax File Number or exemption code of an individual holder or the first joint holder. The Australian Business Number, Tax File Number/Exemption Code should be left-justified (with trailing spaces if necessary) and no delimiter characters should be included. The Investor Type should be
Allowable Values	the 12th character if included. 'N/A' is allowable.
Tax File Number / AB	
Format Definition	12 Characters The Australian Business Number, Tax File Number or exemption code of the second joint holder.
Allowable Values	'N/A' is allowable
Tax File Number / AB	
Format Definition	12 Characters The Australian Business Number, Tax File Number or exemption code of the third joint holder.
Allowable Values	'N/A' is allowable.
Tax Residence 1	
Format Definition	3 Characters The country in which the Fund investor is a resident for tax purposes.
Allowable Values	3 Character ISIN Country Codes (refer 8.4 Country Codes and Descriptions (EIS))
Tax Residence 2 Format	3 Characters
Definition	The country in which the Fund investor is a resident for tax purposes.
Allowable Values	3 Character ISIN Country Codes (refer 8.4 Country Codes and Descriptions (EIS))
Tax Residence 3 Format	3 Characters
Definition	The country in which the Fund investor is a resident for tax purposes.
Allowable Values	3 Character ISIN Country Codes (refer 8.4 Country Codes and Descriptions (EIS))

<b>TFN Withholding</b> Format Definition Allowable Values	14 Numeric, 2 decimal Share of credit for TFN amounts withheld from interest, dividends and unit trusts. An ATO Tax Statement value.	
<b>Timestamp</b> Format Definition Allowable Values	22 Characters Records the business date, processing date and processing time that a transaction is applied to the CHESS database. A valid timestamp in the format: YYYYMMDDYYYYMMDDHHMMSS Where the first YYYYMMDD is the business date; and the next YYYYMMDDHHMMSS is the processing date and time.	
<b>TIN Absent (1A - 3C)</b> Format Definition Allowable Values	<ul> <li>1 Character</li> <li>Indicates the reason why a foreign TIN has not been provided by the nominated foreign tax jurisdiction.</li> <li>'A' = Country of tax residency does not issue TINs to tax residents.</li> <li>'B' = Investor has not been issued with a TIN.</li> <li>'C' = Country of tax residency does not require a TIN to be disclosed.</li> </ul>	
<b>Total Margin Cover</b> Format Definition Allowable Values	11 Numerics The total number of units that has been pledged as margin cover on a specific CHESS holding	
Total Fund Movements Off         Format       18 Numerics, 6 decimal         Definition       The total units subtracted from a CHESS Fund holding during a business day as a result of an authorised transaction.         Allowable Values       Total Fund Movements On		
Format Definition Allowable Values	18 Numerics, 6 decimal The total units added to a CHESS Fund holding during a business day as a result of an authorised transaction.	
Total Fund Unit Balance		
Format Definition	18 Numerics, 6 decimal The total unit balance of a particular fund registered on the CHESS Sub-register NB: represents the total of the total unit	

Format	To numerics, 6 decimal
Definition	The total unit balance of a particular fund registered on the
	CHESS Sub-register NB: represents the total of the total unit
	balance of a HIN in a particular fund.

# Allowable Values

# **Total Fund Units on Register**

Total Fund Units on I	Register	
Format Definition	18 Numerics, 6 decimal The total units of particular fund registered on the CHESS sub- register. NB: represents the total of the total unit balance of all holdings in a particular fund.	
Allowable Values Total Message Count	t ·	
Format	11 Numerics	
Definition	The total number of messages sent to a user as a result of a single process. This total appears in the trailer message that summarises the previous related messages.	
Allowable Values		
Total Messages in Se		
Format Definition	6 Numerics The number of Single Entry Transfer Requests in the set. A set is a group of messages used to process a specific action. This value is used in conjunction with the Set Transaction Id value to link the associated requests prior to processing.	
Allowable Values		
Total Movements Off		
Format	11 Numerics	
Definition	The total number of units of a particular security that have been moved off the CHESS sub-register during a selected date range.	
Allowable Values	noved on the Childs sub-register during a selected date range.	
Total Movements On		
Format	11 Numerics	
Definition	The total number of units of a particular security that have been moved onto the CHESS sub-register during a selected date range.	
Allowable Values		
Total Options Cover		
Format	11 Numerics	
Definition	The number of units of a security that are pledged as options cover on a specific CHESS holding.	
Allowable Values		
Total Payment Records		
Format	5 Numerics	
Definition	The number of 'Aggregated Payment Request' messages submitted in the same 'Payment Set'.	
Allowable Values		

# **Total Reminder Count**

Format	11 Numerics
Definition	The total number of Fund unit allotment reminders (MT812)
Allowable Values	messages transmitted for a given target Transaction Id.
<b>Total Statement Cou</b>	I <b>nt</b>
Format	11 Numerics
Definition	The number of statements that have been sent in a related series.
Allowable Values	The count includes the End Statement Notification message.
<b>Total Unit Balance</b> Format Definition Allowable Values	11 Numerics The sum of the unit quantity of all transactions that target the CHESS holding (as either the delivering or receiving holding).
<b>Total Units On Sub-I</b> Format Definition Allowable Values	Register 11 Numerics The total units of a particular security that are registered on the CHESS subregister. NB: represents the total of the total unit balance of all holdings in a particular security.
<b>Trade Amount</b> Format Definition Allowable Values	14 Numerics, 2 decimal places The dollar amount of a block trade.
<b>Trade Date</b>	8 Numerics
Format	The date on which a trade was originally made and the basis for
Definition	calculating settlement date.
Allowable values	(See Date)
<b>Trade Execution Tim</b>	<b>ne</b>
Format	6 Numerics
Definition	Time the trade was executed on the AMOs trading platform.
Allowable Values	A valid time in the format of HHMMSS
<b>Trade Price</b>	15 Numerics, 4 decimal places (expressed as cents to four decimal
Format	places).
Definition	The price at which the trade was executed on the AMO's trading
Allowable Values	platform.

Trade Reason Format Definition Allowable Values	1 Character Specifies the reason for the creation of a broker obligation. 'I' = Isolated Counterparty 'T' = ASX Market Trade 'W' = TBA* 'X' = TBA* 'Y' = TBA* 'Z' = TBA* 'Z' = TBA* proved Market Operator (other than ASX) only.
<b>Trade Serial Number</b> Format Definition Allowable Values	6 Numerics A unique sales slip number generated by the AMOs trading platform. Note: This trade serial number is to be unique during the current business day.
<b>Trade Timestamp</b> Format Definition Allowable Values	22 Characters Records the business date, processing date and processing time on which the Sending UIC completes the processing of a [block] trade. (See Timestamp)
<b>Trading Broker</b> Format Definition Allowable Values	4 Numerics Identifies the broker that executed a [block] trade, using it's Trading System identifier.
<b>Transaction Basis</b> Format Definition Allowable Values	1 Character Characterises a movement of securities. 'F' = Facility for Non Reportable Transactions 'I' = IPO Transaction 'M' = Market 'O' = Off-Market 'L' = Stock Lending Activity
<b>Transaction Class Pa</b> Format Definition Allowable Values	arameter 1 Character Restricts the scope of reporting to a specific transaction class. 'A' = Registry to CHESS transactions 'B' = CHESS to Registry transactions 'C' = CHESS to CHESS transactions

'C' = CHESS to CHESS transactions 'D' = Registry Initiated transactions

<b>Transaction Date</b> Format Definition Allowable Values	8 Numerics Specifies the business date that a transaction was effected. (See Date)
<b>Transaction Id</b>	16 Character
Format	Uniquely identifies a transaction within CHESS. Allocated by the
Definition	user on submission of a transaction to ASX Clear.
Allowable Values	Refer 8.3
<b>Transaction Id Paran</b>	<b>neter</b>
Format	16 Characters
Definition	Restricts reporting to a specific transaction.
Allowable Values	(See Transaction Id)
<b>Transaction Status</b> Format Definition Allowable Values	<ul> <li>1 Character</li> <li>Indicates the status of a Fund transaction.</li> <li>'A' = Accepted</li> <li>'C = Cancel Order</li> <li>'H' = Order on-hold with the Product Issuer Settlement Participant</li> <li>'P' = Reapply the corrected Unit Adjustment</li> <li>'R' = Rejected</li> <li>'U' = Update Payment or Unit Allotment Date</li> <li>'V' = Reverse the original Unit Adjustment</li> </ul>
<b>Transferee Holding E</b>	<b>Balance</b>
Format	11 Numerics
Definition	The resulting holding balance of the transferee's holding following
Allowable Values	the application of a transfer.
<b>Transferee Holding F</b>	Fund Balance
Format	18 Numeric, 6 decimal
Definition	The resulting holding balance of the transferee's holding following
Allowable Values	the application of a transfer.
<b>Transferor Holding E</b>	Salance
Format	11 Numerics
Definition	The resulting holding balance of the transferor's holding following the
Allowable Values	application of a transfer.

# Transferor Holding Fund Balance

Format	18 Numeric, 6 decimal
Definition	The resulting holding balance of the transferor's holding following the
	application of a transfer.

Transferor Margin Cover	
Format	11 Numerics
Definition	The number of units pledged as margin cover on the transferor's
Allowable Values	holding following the release of pledged units.
Allowable values	
Transferor Options C	
Format	11 Numerics
Definition	The number of units pledged as collateral on the transferor's holding
	following the release of pledged units.
Allowable Values	
Trust Amount	
Format	15 Numeric, +/-2 decimal
Definition	To schedule a transfer of units from the participant Accumulation
	Account to the participants Settlement Account or from the
	participants Settlement Account to a Sponsored or Direct HIN under
	their control, the message needs to identify the 'trust' component.
Allowable Values	
Trust Franked Distrik	outions
Format	14 Numeric, 2 decimal
Definition	Total franked distributions from trusts. An ATO Tax Statement value.
Allowable Values	
UIC	
Format	5 Numerics
Definition	The User Identification Code which is a unique identifier for a
Deminion	CHESS user. Superset of PID.
Allowable Values	Any value allocated by ASX Settlement to identify a User.
	,,
Unblocking Transaction Id	
Format Definition	16 Characters The identifier of the transaction which removes the block on a trade

Tornat	
Definition	The identifier of the transaction which removes the block on a trade
	from the netting process.
Allowable Values	(See Transaction Id)

# **Underlying Reference**

Format	16 Characters
Definition	This field may be used to transmit additional details as required.
Allowable Values	

<b>Unit Allotment Date</b> Format Definition Allowable Values	8 Numerics The date on which an Product Issuer Settlement Participant will allot Fund units requested via a Participant Fund application request. (Refer <i>Date</i> in <i>CHESS Message Field Formats – Existing</i> )
<b>Unit Price</b> Format Definition Allowable Values	11 Numerics, 6 decimal places The dollar unit price of a security or a unit in a Fund.
<b>Unit Pricing Date</b> Format Definition Allowable Values	8 Numerics The date on which a Product Issuer Settlement Participant will price Fund units for an application, redemption or switch request. (Refer <i>Date</i> in <i>CHESS Message Field Formats – Existing</i> )
<b>Unit Quantity</b> Format Definition Allowable Values	11 Numerics The number of units of a security that a particular transaction moves.
<b>Unit Quantity Accept</b> Format Definition Allowable Values	<b>ed</b> 11 Numerics The unit quantity for which a holder accepts the takeover terms.
<b>Units Participating</b> Format Definition Allowable Values	18 Numerics, 6 decimal The number of Fund units for a holder that are eligible for Fund distribution payments.
<b>Units Redeemed</b> Format Definition Allowable Values	18 Numerics, 6 decimal The number of units described for Fund redemptions.
<b>Update Guaranteed F</b> Format Definition	1 Character Adds or deletes the Guaranteed Foreign Indicator to a scheduled settlement instruction for securities subject to CHESS foreign ownership restrictions.
Allowable Values	<ul><li>'A' = Add Indicator</li><li>'D' = Delete Indicator</li></ul>

# **Updating Transaction Id**

Format	16 Characters
Definition	The identifier of the transaction which updates another transaction
	that has not been processed to completion.
Allowable Values	(See Transaction Id)

<b>User Status</b> Format Definition Allowable Values	1 Character The current status of a CHESS user. 'A' = Active 'B' = Non-active 'C' = Cancelled 'S' = Suspended
<b>User Type</b> Format Definition Allowable Values	1 Character Defines the service and functions available to a user. 'B' = Payment Provider 'C' = ASX Clear 'H' = CHESS Clearing Bank 'I' = Issuer registry 'O' = Derivatives 'P' = Participant 'S' = SLS Provider
Utilised Non-Cash C	ollateral
Format Definition Allowable Values	15 +\- Numeric, 2 decimals The value of non-cash collateral that was utilised to cover margin.
<b>Verification Name</b> Format Definition	12 Character This value is used to verify that a holding record identified as belonging to a SRN at the registry, matches with the holder name provided by the participant.
Allowable Values	The first 12 bytes of the holder registration details.
<b>Yield</b> Format Definition Allowable Values	13 +\- Numeric, 5 decimals The yield applicable for debt securities.