Publication Name: APP-11 (C)
Message Reference Number: A078
Version Number: 3.0

INCREP

Message identifier (Name):	INCREP (INCIDENT REPORT)
Related Documents:	STANAG 2434
Purpose:	THE INCREP IS USED TO REPORT ANY SIGNIFICANT INCIDENT CAUSED BY TERRORISM, CIVIL UNREST, NATURAL DISASTER, OR MEDIA ACTIVITY.
Sponsor:	NSA (ARMY) LAND OPERATIONS WORKING GROUP (LOWG)
Notes:	None
Status:	In Service

KEY:✓= Repeatability**, M**= Mandatory,**C**= Conditional,**O**= Operationally Determined,**#**= only 1 of the alternatives MAY be selected,*****= One or more alternatives MUST be selected.**Alt with no symbol**= only 1 of the alternatives MUST be selected

Seg	Alt	Rpt	Occ	SETID	Seq	Set Format Name	Description
	1#		O	**EXER**	1	EXERCISE IDENTIFICATION	Provides the Exercise name. Identifies the Exercise the message pertains to. Not to be used in conjunction with set OPER.
	1#		O	**OPER**	2	OPERATION CODEWORD	Provides the Operation codeword. Identifies the Operation the message pertains to. Not to be used in conjunction with set EXER.
			M	**MSGID**	3	MESSAGE IDENTIFIER	SPECIFIES THE MESSAGE IDENTIFIER, MESSAGE ORIGINATOR, AND OTHER MESSAGE IDENTITY DETAILS.
FIELD 1 IN SET 3 (MSGID) IS ASSIGNED THE VALUE "INCREP". FIELD 2 IN SET 3 (MSGID) IS ASSIGNED THE VALUE "APP-11(C)". FIELD 3 IN SET 3 (MSGID) IS ASSIGNED THE VALUE "CHANGE01".							
		✓	O	**REF**	4	REFERENCE	IF USED, SPECIFIES IDENTIFYING DETAILS REGARDING A DOCUMENT, IMAGE OR OTHER INFORMATION EXCHANGE MEDIA THAT IS APPLICABLE TO THE CONTENT OF THIS MESSAGE.
			M	**GEODATUM**	5	GEODETIC DATUM	PROVIDES GEODETIC DATUM REFERENCE FOR GEOGRAPHIC LOCATIONS IN THE MESSAGE.
			O	**DTG**	6	DATE-TIME GROUP	IF USED, PROVIDES THE DATE-TIME GROUP THE MESSAGE WAS PREPARED OR AUTHORISED FOR RELEASE.
			O	**ORGIDDFT**	7	ORGANIZATION DESIGNATOR OF DRAFTER/RELEASER	IF USED, PROVIDES THE UNIT IDENTIFIER, COUNTRY OF THE WORLD, ARMED SERVICE, SPECIALIST ROLE, ORGANISATION TYPE, AND COMMAND LEVEL OF THE UNIT WHO PREPARED THE MESSAGE OR AUTHORISED ITS RELEASE.
		✓	O	**MAPNOGD**	8	MAP DATA WITHOUT GEODETIC DATUM	IF USED, IDENTIFIES MAPS OR LOCATIONS REFERENCED IN THE MESSAGE, OR REFERENCE TO AN AGREED DATASET IF IN AN AUTOMATED GIS-BASED ENVIRONEMENT.
			M	**INCIDENT**	9	INCIDENT TYPE	IDENTIFIES THE TYPE OF INCIDENT BEING REPORTED.

[1.1] Start of MANDATORY Segment SOURCE INFORMATION (INCREP) SEGMENT which MAY be repeated (unlimited times).
SPECIFIES THE SOURCE, DTG, AND THE ORGANIZATIONAL DETAILS OF THE SOURCE OF INFORMATION.
THE SETS SOURCE THROUGH ORGIDSCE FORM A SEGMENT.

KEY:✓= Repeatability**, M**= Mandatory,**C**= Conditional,**O**= Operationally Determined,**#**= only 1 of the alternatives MAY be selected,*****= One or more alternatives MUST be selected.**Alt with no symbol**= only 1 of the alternatives MUST be selected

Seg	Alt	Rpt	Occ	SETID	Seq	Set Format Name	Description
1.1			M	**SOURCE**	10	SOURCE OF INFORMATION	IDENTIFIES THE SOURCE OF INFORMATION PROVIDED IN THIS MESSAGE AND AN EVALUATION OF THE INFORMATION'S RELIABILITY AND ACCURACY.
1.1			O	**DTG**	11	DATE-TIME GROUP	IF USED, PROVIDES THE DATE-TIME GROUP OF THE INFORMATION.
1.1			O	**ORGIDSCE**	12	ORGANIZATION DESIGNATOR OF INFORMATION SOURCE	IF USED, PROVIDES THE ORGANIZATIONAL DETAILS ABOUT THE SOURCE OF INFORMATION.

[1.1] End of SOURCE INFORMATION (INCREP) SEGMENT

Seg	Alt	Rpt	Occ	SETID	Seq	Set Format Name	Description
			M	**INCDTG**	13	INCIDENT DATE-TIME GROUP	GIVES THE DATE-TIME GROUP OF THE INCIDENT.
			M	**LOCDESC**	14	LOCATION COORDINATES AND DESCRIPTION	SPECIFIES THE COORDINATES AND DECSRIPTION OF A LOCATION.

[2.1] Start of CONDITIONAL Segment PERSONNEL RESPONSIBLE FOR INCIDENT SEGMENT which MAY be repeated (unlimited times).
SPECIFIES THE ORGANIZATION AND PERSONNEL RESPONSIBLE FOR THE INCIDENT AND THEIR DIRECTION AND MEANS OF TRANSPORT.
THE SETS ORGPERS AND TRAVEL FORM A SEGMENT.

SEGMENT 15 (PERSONNEL RESPONSIBLE FOR INCIDENT SEGMENT) IS REQUIRED IF FIELD 1 IN SET 9 (INCIDENT) EQUALS "T"*.

Seg	Alt	Rpt	Occ	SETID	Seq	Set Format Name	Description
2.1			M	**ORGPERS**	15	ORGANIZATION AND PERSONNEL RESPONSIBLE	THE ORGANIZATION AND PEOPLE RESPONSIBLE FOR THE INCIDENT.
2.1			O	**TRAVEL**	16	DIRECTION AND MEANS OF TRAVEL	IF USED, THE DIRECTION OF MOVEMENT AND MEANS OF TRAVEL FOR THE PEOPLE RESPONSIBLE FOR THE INCIDENT.

[2.1] End of PERSONNEL RESPONSIBLE FOR INCIDENT SEGMENT

Seg	Alt	Rpt	Occ	SETID	Seq	Set Format Name	Description
			C	**WEAPON**	17	WEAPON USED	IF USED, THE TYPE OF WEAPON USED.
SET 17 (WEAPON) IS REQUIRED IF FIELD 1 IN SET 9 (INCIDENT) EQUALS "T"*.							
			O	**GENTEXT**	18	EFFECT OR DAMAGE CAUSED	IF USED, LIST THE EFFECT OF THE INCIDENT AND ANY DAMAGE CAUSED.
FIELD 1 IN SET 18 (GENTEXT) IS ASSIGNED THE VALUE "EFFECT OR DAMAGE CAUSED".							

KEY:✓= Repeatability**, M**= Mandatory,**C**= Conditional,**O**= Operationally Determined,**#**= only 1 of the alternatives MAY be selected,*****= One or more alternatives MUST be selected.**Alt with no symbol**= only 1 of the alternatives MUST be selected

Seg	Alt	Rpt	Occ	SETID	Seq	Set Format Name	Description
			O	**OPEFFECT**	19	OPERATIONAL EFFECT	IF USED, IDENTIFIES THE EFFECT THE INCIDENT HAS ON OPERATIONS.
			O	**GENTEXT**	20	DESCRIPTION OF INCIDENT	IF USED, PROVIDE A BRIEF DESCRIPTION OF THE INCIDENT.
FIELD 1 IN SET 20 (GENTEXT) IS ASSIGNED THE VALUE "DESCRIPTION OF INCIDENT".							
			O	**CASUALTY**	21	PERSONNEL CASUALTIES	IF USED, LISTS THE TYPE AND NUMBER OF CASUALTIES.

[3.1] Start of OPERATIONALLY DETERMINED Segment ARREST (INCREP) SEGMENT which MAY be repeated (unlimited times).
SPECIFIES THE DATE-TIME GROUP, LOCATION AND REASON FOR AN ARREST, AND THE DETAILS OF THE PERSON ARRESTED.
THE SETS ARREST AND PERSDETL FORM A SEGMENT.

Seg	Alt	Rpt	Occ	SETID	Seq	Set Format Name	Description
3.1			M	**ARREST**	22	ARREST DETAILS	IDENTIFIES THE DATE-TIME GROUP, LOCATION AND REASON FOR AN ARREST.
3.1			M	**PERSDETL**	23	PERSON DETAILS	PROVIDES DETAILS ON THE PERSON ARRESTED.

[3.1] End of ARREST (INCREP) SEGMENT

KEY:✓= Repeatability**, M**= Mandatory,**C**= Conditional,**O**= Operationally Determined,**#**= only 1 of the alternatives MAY be selected,*****= One or more alternatives MUST be selected.**Alt with no symbol**= only 1 of the alternatives MUST be selected

AMPN

Set identifier (Name): AMPN (AMPLIFICATION)

	FREE TEXT M		
AMPN	/	1-Unbounded	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**FREE TEXT**		
	1A FREE TEXT		ENTER IN FREE TEXT THE INFORMATION TO AMPLIFY THE IMMEDIATELY PRECEDING SET. See table **1006/1** which is an instructive entry

Notes: None

Related Documents: None

Examples: `AMPN/ACFT REQUIRED AT 4HRS GROUND ALERT AT OERLAND DURING ENTIRE PERIOD OF EXERCISE//`

Specific Requirements:: None

ARREST

Set identifier (Name): ARREST (ARREST DETAILS)

	DATE-TIME GROUP OF ARREST		GEOGRAPHIC PLACE NAME		CAUSE OR REASON		
	M		M		M		
ARREST	/	14-14	/	1-30	/	1-30	//

No	Designator		Field Desc	Concept/Explanation/Examples
1	**DATE-TIME GROUP OF ARREST**			
	1A	DTG		ENTER THE DATE-TIME GROUP OF THE ARREST, FOR EXAMPLE: "011200ZAUG1998". See table **2033** which is a composite
2	**GEOGRAPHIC PLACE NAME**			
	2A	GEOGRAPHIC PLACE NAME		ENTER THE NAME OF THE LOCATION OF THE ARREST, FOR EXAMPLE: "WORLD TRADE CENTER, NEW YORK". See table **1022/90** which is an instructive entry
3	**CAUSE OR REASON**			
	3A	CAUSE OR REASON		ENTER THE REASON FOR THE ARREST, FOR EXAMPLE: "SHOPLIFTING". See table **1212/1** which is an instructive entry

Notes: None

Related Documents: None

Examples: `ARREST/082332ZNOV1998/NATO HQ BRUSSELS/DISTURBING THE PEACE//`

Specific Requirements:: None

CASUALTY

Set identifier (Name): CASUALTY (PERSONNEL CASUALTIES)

	CASUALTY CATEGORY		NUMBER KILLED		NUMBER INJURED		
	M		M		M		
CASUALTY	/	3-3	/	1-3	/	1-3	//
	REPEATABLE						

No	Designator	Field Desc	Concept/Explanation/Examples
1	**CASUALTY CATEGORY**		
	1A CASUALTY CATEGORY		ENTER THE CASUALTY CATEGORY, FOR EXAMPLE: "CIV". See table **1286/16** which contains a list of data items and associated data codes
2	**NUMBER KILLED**		
	2A NUMBER KILLED		ENTER THE COUNT OF THOSE WHO WERE KILLED IN THE INCIDENT, FOR EXAMPLE: "42". See table **1044/312** which is a range [0 through 999]
3	**NUMBER INJURED**		
	3A NUMBER INJURED		ENTER THE COUNT OF THOSE WHO WERE INJURED IN THE INCIDENT, FOR EXAMPLE: "12". See table **1044/313** which is a range [0 through 999]

Notes: None

Related Documents: None

Examples: `CASUALTY/INS/4/12/CIV/3/10/OWN/0/4//`

Specific Requirements:: FIELD GROUP IN SET ^ (CASUALTY) MUST OCCUR FEWER THAN 5 TIMES.

DTG

Set identifier (Name): DTG (DATE-TIME GROUP)

	DTG M		
DTG	/	14-14	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**DTG**		
	1A DTG		ENTER THE DATE TIME GROUP (DTG), FOR EXAMPLE: "041210ZMAY2010". See table **2033** which is a composite

Notes: None

Related Documents: None

Examples: `DTG/041405ZAPR1995//`

Specific Requirements:: None

EXER

Set identifier (Name): EXER (EXERCISE IDENTIFICATION)

	EXERCISE NICKNAME		EXERCISE IDENTIFIER		
	M		O		
EXER	/	1-56	/	1-16	//

No	Designator		Field Desc	Concept/Explanation/Examples
1	**EXERCISE NICKNAME**			
	1A	EXERCISE NICKNAME		ENTER THE CODE NAME OR NICKNAME OF THE EXERCISE TO WHICH THE MESSAGE PERTAINS, FOR EXAMPLE: "CMX 95". See table **1021/1** which is an instructive entry
2	**EXERCISE IDENTIFIER**			**THIS FIELD PROVIDES ADDITIONAL INFORMATION FOR THE CONDUCT OF THE EXERCISE.**
	2A	EXERCISE ADDITIONAL IDENTIFIER		ENTER THE EXERCISE ADDITIONAL IDENTIFIER, FOR EXAMPLE: "DISTAFF". See table **1018/11** which contains a list of data items and associated data codes
	2B	EXERCISE ADDITIONAL NICKNAME	NICK	ENTER "NICK:" FOLLOWED BY THE EXERCISE ADDITIONAL NICKNAME, FOR EXAMPLE: "NICK:COBRA GOLD". See table **1018/16** which is an instructive entry

Notes: None

Related Documents: None

Examples:

```
EXER/CMX 95/DISTAFF//
EXER/DISPLAY DETERMINATION/NICK:COBRA GOLD//
```

Specific Requirements:: None

GENTEXT

Set identifier (Name): GENTEXT (GENERAL TEXT)

	TEXT INDICATOR		FREE TEXT		
	M		M		
GENTEXT	/	1-61	/	1-Unbounded	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**TEXT INDICATOR**		
	1A TEXT INDICATOR		Enter the replacement name that is required for this set, for example: "COMMANDERS ASSESSMENT". See table **1009/1** which is an instructive entry
2	**FREE TEXT**		
	2A FREE TEXT		Enter in free text of an unlimited number of characters the comments that you wish to send to the other end. See table **1006/1** which is an instructive entry

Notes: None

Related Documents: None

Examples:

```
GENTEXT/COMMANDERS ASSESSMENT/HERE YOU MAY ADD ANY COMMENTS IN FREE
TEXT OF AN UNLIMITED NUMBER OF CHARACTERS THAT IS REQUIRED BY THE
MESSAGE//
```

Specific Requirements:: None

GEODATUM

Set identifier (Name): GEODATUM (GEODETIC DATUM)

	GEODETIC DATUM		NATIONAL GRID SYSTEM COORDINATES		
	M		O		
GEODATUM	/	3-6	/	1-20	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**GEODETIC DATUM**		
	1A GEODETIC DATUM		Enter the geodetic datum used for the locations specified, for example: "WGE". See table **1195/1** which contains a list of data items and associated data codes
2	**NATIONAL GRID SYSTEM COORDINATES**		
	2A NATIONAL GRID SYSTEM COORDINATES		Enter the name of the national grid reference system used in this message, for example: "BNG". See table **1911/1** which is a regular expression

Notes: None

Related Documents: None

Examples: `GEODATUM/EUS//`
`GEODATUM/WGE//`
`GEODATUM/WGE/BNG//`

Specific Requirements:: None

INCDTG

Set identifier (Name): INCDTG (INCIDENT DATE-TIME GROUP)

	DTG M		
INCDTG	/	14-14	//

No	Designator		Field Desc	Concept/Explanation/Examples
1	**DTG**			
	1A	DTG		ENTER THE DATE (01-31), HOUR (00-23), MINUTE (00-59), TIME ZONE, MONTH AND YEAR (0001-9999), FOR EXAMPLE: "041405ZAPR1995". See table **2033** which is a composite

Notes: None

Related Documents: None

Examples: `INCDTG/041405ZAPR1995//`

Specific Requirements:: None

INCIDENT

Set identifier (Name): INCIDENT (INCIDENT TYPE)

	INCIDENT TYPE M		
INCIDENT	/	2-4	//

No	Designator		Field Desc	Concept/Explanation/Examples
1	**INCIDENT TYPE**			**ENTER THE TYPE OF INCIDENT BEING REPORTED.**
	1A	TERRORIST BOMBING		ENTER THE TYPE OF TERRORIST BOMBING, FOR EXAMPLE "TBPR". See table **1211/2** which contains a list of data items and associated data codes
	1B	TERRORIST SHOOTING		ENTER THE TYPE OF TERRORIST SHOOTING, FOR EXAMPLE "TSAM". See table **1211/3** which contains a list of data items and associated data codes
	1C	OTHER TERRORIST INCIDENT		ENTER THE TYPE OF TERRORIST INCIDENT, FOR EXAMPLE "TMUR". See table **1211/4** which contains a list of data items and associated data codes
	1D	CIVIL UNREST		ENTER THE TYPE OF CIVIL UNREST, FOR EXAMPLE "CR". See table **1211/5** which contains a list of data items and associated data codes
	1E	NATURAL DISASTER		ENTER THE TYPE OF NATURAL DISASTER, FOR EXAMPLE "NDR". See table **1211/6** which contains a list of data items and associated data codes
	1F	MEDIA EVENT		ENTER THE TYPE OF MEDIA EVENT, FOR EXAMPLE "MAL". See table **1211/7** which contains a list of data items and associated data codes

Notes: None

Related Documents: None

Examples: `INCIDENT/TBD//`

Specific Requirements:: None

LOCDESC

Set identifier (Name): LOCDESC (LOCATION COORDINATES AND DESCRIPTION)

	GEOGRAPHIC POSITION		GEOGRAPHIC AREA DESCRIPTION		
	M		O		
LOCDESC	/	1-22	/	1-38	//

No	Designator		Field Desc	Concept/Explanation/Examples
1	**GEOGRAPHIC POSITION**			**PROVIDES THE GEOGRAPHIC POSITION.**
	1A	LATITUDE AND LONGITUDE, MINUTES, 0-4 DECIMAL PLACES		ENTER THE LOCATION LATITUDE AND LONGITUDE, FOR EXAMPLE: "4520.3500N-02126.1500E". See table **2571** which is a composite
	1B	UNIVERSAL TRANSVERSE MERCATOR (UTM)	UTM	ENTER "UTM:" FOLLOWED BY THE LOCATION USING THE UTM COORDINATE SYSTEM, FOR EXAMPLE: "UTM:32N2985945585243". See table **2572** which is a composite
	1C	MILITARY GRID REFERENCE SYSTEM (UTM) (MGRS-UTM)	MGRS	ENTER "MGRS:" FOLLOWED BY THE LOCATION USING THE MGRS (UTM) COORDINATE SYSTEM, FOR EXAMPLE: "MGRS:32UKA9859485243". See table **2573** which is a composite
	1D	UNIVERSAL POLAR STEREOGRAPHIC (UPS)	UPS	ENTER "UPS:" FOLLOWED BY THE LOCATION USING THE UPS COORDINATE SYSTEM, FOR EXAMPLE: "UPS:N20450002245522". See table **2574** which is a composite
	1E	MILITARY GRID REFERENCE SYSTEM (UPS) (MGRS-UPS)	MUPS	ENTER "MUPS:" FOLLOWED BY THE LOCATION USING THE MGRS (UPS) COORDINATE SYSTEM, FOR EXAMPLE: "MUPS:ZAK4500045522". See table **2575** which is a composite
	1F	NATIONAL GRID SYSTEM COORDINATES	GRID	ENTER "GRID:" FOLLOWED BY THE LOCATION USING A NATIONAL COORDINATE SYSTEM, FOR EXAMPLE: "GRID:SU654345". See table **1911/1** which is a regular expression
2	**GEOGRAPHIC AREA DESCRIPTION**			
	2A	GEOGRAPHIC AREA DESCRIPTION		PROVIDE A DESCRIPTION OF THE MAIN FEATURES OF THE LOCATION, FOR EXAMPLE: "EIFEL TOWER PARIS". See table **1363/9** which is an instructive entry

Notes: None

Related Documents: None

Examples: `LOCDESC/4520.3500N-02126.1500E/TOWN OF 12,000 INHABITANTS//`

Specific Requirements:: None

MAPNOGD

Set identifier (Name): MAPNOGD (MAP DATA WITHOUT GEODETIC DATUM)

	MAP OR CHART SERIES DESIGNATOR		MAP OR CHART SUFFIX NUMBER		MAP OR CHART SHEET NUMBER		MAP OR CHART EDITION NUMBER		
	M		O		O		O		
MAPNOGD	/	1-12	/	2-2	/	1-14	/	1-6	//
					REPEATABLE				

No	Designator		Field Desc	Concept/Explanation/Examples
1	**MAP OR CHART SERIES DESIGNATOR**			
	1A	MAP OR CHART SERIES DESIGNATOR		ENTER THE MAP OR CHART SERIES DESIGNATOR, FOR EXAMPLE: "DMA13142". See table **1075/1** which is an instructive entry
2	**MAP OR CHART SUFFIX NUMBER**			
	2A	MAP OR CHART SUFFIX NUMBER		ENTER THE MAP OR CHART SUFFIX NUMBER, FOR EXAMPLE: "16". See table **1012/4** which is a range [00 through 99]
3	**MAP OR CHART SHEET NUMBER**			
	3A	MAP OR CHART SHEET NUMBER		ENTER THE MAP OR CHART SHEET NUMBER, FOR EXAMPLE: "32NM". See table **1012/3** which is an instructive entry
4	**MAP OR CHART EDITION NUMBER**			
	4A	MAP OR CHART EDITION NUMBER		ENTER THE MAP OR CHART EDITION NUMBER, FOR EXAMPLE: "MAY84". See table **1012/2** which is an instructive entry

Notes: None

Related Documents: None

Examples: `MAPNOGD/1501/16/NM32-1ESSEN/3-DMG//`
`MAPNOGD/1501//`

Specific Requirements:: None

MSGID

Set identifier (Name): MSGID (MESSAGE IDENTIFIER)

	MESSAGE TEXT FORMAT IDENTIFIER		STANDARD		VERSION		ORIGINATOR		MESSAGE SERIAL NUMBER		REFERENCE TIME OF PUBLICATION	
	M		M		M		M		O		M	
MSGID	/	3-19	/	1-20	/	1-20	/	1-30	/	1-7	/	3-16

	QUALIFIER		SERIAL NUMBER OF QUALIFIER		MESSAGE SECURITY POLICY		MESSAGE CLASSIFICATION		MESSAGE SECURITY CATEGORY		
	O		O		M		M		O		
MSGID	/	3-3	/	1-3	/	1-50	/	1-50	/	1-50	//

No	Designator		Field Desc	Concept/Explanation/Examples
1	**MESSAGE TEXT FORMAT IDENTIFIER**			
	1A	MESSAGE TEXT FORMAT IDENTIFIER		Enter the message text format identifier, for example: "SITREP". See table **1018/2** which contains a list of data items and associated data codes
2	**STANDARD**			
	2A	STANDARD OF MESSAGE TEXT FORMAT		Enter the publication that includes the formatted message specification, for example: "APP-11(C)". See table **1589/8** which is an instructive entry
3	**VERSION**			
	3A	VERSION OF MESSAGE TEXT FORMAT		Enter the change state of the publication that includes the formatted message specification, for example: "CHANGE01" See table **1589/9** which is an instructive entry
4	**ORIGINATOR**			
	4A	ORIGINATOR		Enter the message originator (normally in the short or standard abbreviated form), for example: "SHAPE". See table **1029/1** which is an instructive entry

No	Designator		Field Desc	Concept/Explanation/Examples
5	**MESSAGE SERIAL NUMBER**			
	5A	MESSAGE SERIAL NUMBER		Enter the message serial number (numbering will be according to the instructions of the HQs or formation concerned), for example: "15". See table **1012/7** which is an instructive entry
6	**REFERENCE TIME OF PUBLICATION**			**Provides the month or reference time of publication.**
	6A	MONTH NAME, ABBREVIATED		Enter the month standard 3-letter abbreviation, for example: "DEC". See table **1004/1** which contains a list of data items and associated data codes
	6B	DATE TIME (ISO)		Enter the time using the ISO format, for example: "20060810T032518Z". See table **2034** which is a composite
7	**QUALIFIER**			
	7A	QUALIFIER		Enter the code which caveats the message status, for example: "PER". See table **1130/3** which contains a list of data items and associated data codes
8	**SERIAL NUMBER OF QUALIFIER**			
	8A	SERIAL NUMBER OF QUALIFIER		Enter the qualifier serial number (serially starting with 1 for first qualifier to any message), for example: "5". See table **1012/29** which is a range [1 through 999]
9	**MESSAGE SECURITY POLICY**			
	9A	MESSAGE SECURITY POLICY		Enter the security policy that applies to the information contained in the message, for example: "NATO". Extended special characters and the slant character are not allowed. See table **1288/5** which is an instructive entry
10	**MESSAGE CLASSIFICATION**			**Provides the security classification of the message.**
	10A	MESSAGE SECURITY CLASSIFICATION EXTENDED		Enter the security classification of the message, unabbreviated, for example: "COSMIC TOP SECRET". See table **1288/8** which contains a list of data items and associated data codes
	10B	MESSAGE SECURITY CLASSIFICATION	OTHER	Enter "OTHER:" followed by the security classification that applies to the information contained in the message, as directed by the appropriate security policy, for example: "OTHER:KFOR CONFIDENTIAL". Extended special characters and the slant character are not allowed. See table **1288/7** which is an instructive entry
11	**MESSAGE SECURITY CATEGORY**			
	11A	MESSAGE SECURITY CATEGORY		Enter the security category that applies to the information contained in the message, for example: "RELEASABLE TO THE INTERNET". Extended special characters and the slant character are not allowed. See table **1288/6** which is an instructive entry

Notes: None

Related Documents: None

Examples: `MSGID/MISREP/APP-11(C)/CHANGE01/SHAPE/15/DEC/UPD/5`

```
/NATO/NATO UNCLASSIFIED/RELEASABLE TO THE INTERNET//
MSGID/BARNSTORM/APP-11(C)/CHANGE01/HQ NAPLES/-/20070630T103000Z/UPD/8
/ITA/OTHER:SEGRETISSIMO/RELEASABLE TO THE INTERNET//
```

Specific Requirements:: None

NARR

Set identifier (Name): NARR (NARRATIVE)

	FREE TEXT M		
NARR	/	1-Unbounded	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**FREE TEXT**		
	1A FREE TEXT		ENTER IN FREE TEXT THE INFORMATION TO AMPLIFY THE IMMEDIATELY PRECEDING GROUP OF SETS. See table **1006/1** which is an instructive entry

Notes: None

Related Documents: None

Examples: `NARR/ACFT REQUIRED AT 4HRS GROUND ALERT AT OERLAND DURING ENTIRE PERIOD OF EXERCISE//`

Specific Requirements:: None

OPEFFECT

Set identifier (Name): OPEFFECT (OPERATIONAL EFFECT)

	AS OF DATE-TIME GROUP		EFFECT ON OPERATIONS		DETAILS OF OPERATIONAL EFFECT		
	M		M		M		
OPEFFECT	/	14-14	/	2-2	/	1-68	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**AS OF DATE-TIME GROUP**		
	1A AS OF DTG		ENTER THE DATE (01-31), HOUR (00-23), MINUTE (00-59), TIME ZONE, MONTH AND YEAR (0001-9999) THE OPERATION WILL BE AFFECTED, FOR EXAMPLE: "041405ZAPR1995". See table **2033** which is a composite
2	**EFFECT ON OPERATIONS**		
	2A EFFECT ON OPERATIONS		ENTER THE EFFECT THE DEFICIENCY/INCIDENT WOULD HAVE ON OPERATIONS, FOR EXAMPLE: "02". See table **1088/2** which contains a list of data items and associated data codes
3	**DETAILS OF OPERATIONAL EFFECT**		
	3A DETAILS OF OPERATIONAL EFFECT		ENTER A LITERAL DESCRIPTION OF THE OPERATIONAL EFFECT IF CORRECTIVE ACTION IS NOT TAKEN BY DATE SPECIFIED. See table **1357/24** which is an instructive entry

Notes: None

Related Documents: None

Examples: `OPEFFECT/020001ZMAY1998/03/ABILITY TO DEPLOY REDUCED TO 30 DAYS ADVANCE WARNING//`

Specific Requirements:: None

OPER

Set identifier (Name): OPER (OPERATION CODEWORD)

	OPERATION CODEWORD		PLAN ORIGINATOR AND NUMBER		OPTION NICKNAME		SECONDARY OPTION NICKNAME		
	M		O		O		O		
OPER	/	1-32	/	5-36	/	1-23	/	1-23	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**OPERATION CODEWORD**		
	1A OPERATION CODEWORD		ENTER THE ASSIGNED OPERATION NAME OR NICKNAME AS ESTABLISHED BY THE APPROPRIATE AUTHORITY, FOR EXAMPLE: "DENY FLIGHT". See table **1020/1** which is an instructive entry
2	**PLAN ORIGINATOR AND NUMBER**		
	2A PLAN ORIGINATOR AND NUMBER		ENTER THE OPERATION PLAN ORIGINATOR AND NUMBER, FOR EXAMPLE: "SACEUR 106". See table **2404** which is a composite
3	**OPTION NICKNAME**		
	3A OPTION NICKNAME		ENTER THE NICKNAME OF THE PRIMARY OPTION WITHIN THE OPERATION PLAN, FOR EXAMPLE: "PAPER WASTE". See table **1232/1** which is an instructive entry
4	**SECONDARY OPTION NICKNAME**		
	4A SECONDARY OPTION NICKNAME		ENTER THE NICKNAME OF THE SECONDARY OPTION WITHIN THE OPERATION PLAN, FOR EXAMPLE: "ORANGE". See table **1232/2** which is an instructive entry

Notes: None

Related Documents: None

Examples:

```
OPER/DENY FLIGHT//
OPER/DENY FLIGHT/SACEUR 106/PAPER WASTE/ORANGE//
OPER/PROVIDE VALUE/STRIKEFORSOUTH 202/-/LOW COST//
```

Specific Requirements:: None

ORGIDDFT

Set identifier (Name): ORGIDDFT (ORGANIZATION DESIGNATOR OF DRAFTER RELEASER)

	UNIT DESIGNATION NAME		UNIT SIZE INDICATOR		GEOGRAPHICAL ENTITY		UNIT ROLE INDICATOR CODE 'A'		UNIT ROLE INDICATOR CODE 'B'		UNIT ROLE INDICATOR CODE 'C'	
	M		M		M		M		M		M	
ORGIDDFT	/	1-15	/	1-7	/	2-2	/	2-6	/	2-6	/	2-6

	UNIT ROLE INDICATOR CODE 'D'		HIGHER FORMATION NAME		ARMED SERVICE OR CIVILIAN AGENCY CODE		UNIT IDENTIFICATION CODE (UIC)		
	M		M		M		C		
ORGIDDFT	/	2-6	/	1-15	/	1-8	/	7-9	//

No	Designator		Field Desc	Concept/Explanation/Examples
1	**UNIT DESIGNATION NAME**			
	1A	UNIT DESIGNATION NAME		ENTER THE UNIT DESIGNATION NAME, FOR EXAMPLE: "2BDE". See table **1022/39** which is an instructive entry
2	**UNIT SIZE INDICATOR**			
	2A	UNIT SIZE INDICATOR		ENTER THE UNIT SIZE INDICATOR CODE OF THE UNIT, FOR EXAMPLE: "BDE". See table **1045/4** which contains a list of data items and associated data codes
3	**GEOGRAPHICAL ENTITY**			
	3A	GEOGRAPHICAL ENTITY		ENTER THE COUNTRY OF THE WORLD CODE OF THE UNIT, FOR EXAMPLE: "US". See table **1026/1** which contains a list of data items and associated data codes
4	**UNIT ROLE INDICATOR CODE 'A'**			
	4A	UNIT ROLE INDICATOR CODE A		ENTER THE UNIT ROLE INDICATOR CODE A. OF THE UNIT, FOR EXAMPLE: "INF". See table **1311/2** which contains a list of data items and associated data codes
5	**UNIT ROLE INDICATOR CODE 'B'**			
	5A	UNIT ROLE INDICATOR CODE B		ENTER THE UNIT ROLE INDICATOR CODE B. OF THE UNIT, FOR EXAMPLE: "ARMD". See table **1311/3** which contains a list of data items and associated data codes

No	Designator	Field Desc	Concept/Explanation/Examples
6	**UNIT ROLE INDICATOR CODE 'C'**		
	6A UNIT ROLE INDICATOR CODE C		ENTER THE UNIT ROLE INDICATOR CODE C. OF THE UNIT, FOR EXAMPLE: "RECCE". See table **1311/4** which contains a list of data items and associated data codes
7	**UNIT ROLE INDICATOR CODE 'D'**		
	7A UNIT ROLE INDICATOR CODE D		ENTER THE UNIT ROLE INDICATOR CODE D. OF THE UNIT, FOR EXAMPLE: "ABN". See table **1311/5** which contains a list of data items and associated data codes
8	**HIGHER FORMATION NAME**		
	8A HIGHER FORMATION NAME		ENTER THE HIGHER FORMATION NAME, FOR EXAMPLE: "2DIV", TO ACCOUNT FOR SEVERAL LEVELS OF HIGHER FORMATION, USE A PERIOD "." TO SEPARATE THE LEVELS. See table **1022/40** which is an instructive entry
9	**ARMED SERVICE OR CIVILIAN AGENCY CODE**		**ENTER EITHER THE ARMED SERVICE CODE OR THE CIVILIAN AGENCY CODE IN ONE OF THE FOLLOWING WAYS:**
	9A ARMED SERVICE		ENTER THE CODE FOR THE ARMED SERVICE OF THE REQUIRED FORCE, FOR EXAMPLE: "F". See table **1107/1** which contains a list of data items and associated data codes
	9B CIVILIAN AGENCY CODE		ENTER THE CIVILIAN OR NON-GOVERNMENT AGENCY CODE, FOR EXAMPLE: "ICRC". See table **1507/1** which contains a list of data items and associated data codes
10	**UNIT IDENTIFICATION CODE (UIC)**		**PROVIDES THE UNIT IDENTIFICATION CODE OF THE UNIT IDENTIFIED IN THIS SET.**
	10A UNIT IDENTIFICATION CODE (UIC)		ENTER THE NATIONALITY, FOLLOWED BY THE ARMED SERVICE INDICATOR CODE, FOLLOWED BY THE ACO FILE SEQUENTIAL LOCATION NUMBER OF THE UNIT, FOR EXAMPLE: "USA123456". See table **2141** which is a composite

Notes: None

Related Documents: None

Examples:

```
ORGIDDFT/2BDE/BDE/US/INF/ARMD/RECCE/ABN/2DIV/ICRC/USA123456//
ORGIDDFT/A/COY/SP/INF/MECH/-/-/3BN/A//
ORGIDDFT/II(GE)/CORPS/GE/-/-/-/-/-/A/GEA234346//
ORGIDDFT/8(CH)/BN/CA/AR/-/-/-/2BDE(UK)/A/CAA643423//
ORGIDDFT/V(US)/CORPS/US/STAT/CBT/-/-/-/A/USA23434//
ORGIDDFT/TM2/-/-/HUMAN/-/-/-/-/J//
ORGIDDFT/TZRYN/-/-/HUMAN/-/-/-/-/UNHCR//
```

Specific Requirements:: FIELD 10 IN SET ^ (ORGIDDFT) IS REQUIRED IF FIELD 2 IN SET ^ (ORGIDDFT) EQUALS "CORPS" OR "ARMY" OR "AG" OR "MOD" OR "MD".

ORGIDSCE

Set identifier (Name): ORGIDSCE (ORGANIZATION DESIGNATOR OF INFORMATION SOURCE)

	UNIT DESIGNATION NAME		UNIT SIZE INDICATOR		GEOGRAPHICAL ENTITY		UNIT ROLE INDICATOR CODE 'A'		UNIT ROLE INDICATOR CODE 'B'		UNIT ROLE INDICATOR CODE 'C'	
	M		M		M		M		M		M	
ORGIDSCE	/	1-15	/	1-7	/	2-2	/	2-6	/	2-6	/	2-6

	UNIT ROLE INDICATOR CODE 'D'		HIGHER FORMATION NAME		ARMED SERVICE OR CIVILIAN AGENCY CODE		UNIT IDENTIFICATION CODE (UIC)		
	M		M		M		C		
ORGIDSCE	/	2-6	/	1-15	/	1-8	/	7-9	//

No	Designator		Field Desc	Concept/Explanation/Examples
1	**UNIT DESIGNATION NAME**			
	1A	UNIT DESIGNATION NAME		ENTER THE UNIT DESIGNATION NAME, FOR EXAMPLE: "2BDE". See table **1022/39** which is an instructive entry
2	**UNIT SIZE INDICATOR**			
	2A	UNIT SIZE INDICATOR		ENTER THE UNIT SIZE INDICATOR CODE OF THE UNIT, FOR EXAMPLE: "BDE". See table **1045/4** which contains a list of data items and associated data codes
3	**GEOGRAPHICAL ENTITY**			
	3A	GEOGRAPHICAL ENTITY		ENTER THE COUNTRY OF THE WORLD CODE OF THE UNIT, FOR EXAMPLE: "US". See table **1026/1** which contains a list of data items and associated data codes
4	**UNIT ROLE INDICATOR CODE 'A'**			
	4A	UNIT ROLE INDICATOR CODE A		ENTER THE UNIT ROLE INDICATOR CODE OF THE UNIT. USE SUFFICIENT FIELDS (FIELD 4 THROUGH 7) TO DESCRIBE ADEQUATELY THE UNIT SYMBOLS, FOR EXAMPLE: "INF/ARMD/RECCE/ABN/". See table **1311/2** which contains a list of data items and associated data codes

No	Designator	Field Desc	Concept/Explanation/Examples
5	**UNIT ROLE INDICATOR CODE 'B'**		
	5A UNIT ROLE INDICATOR CODE B		SEE FIELD 4 See table **1311/3** which contains a list of data items and associated data codes
6	**UNIT ROLE INDICATOR CODE 'C'**		
	6A UNIT ROLE INDICATOR CODE C		SEE FIELD 4 See table **1311/4** which contains a list of data items and associated data codes
7	**UNIT ROLE INDICATOR CODE 'D'**		
	7A UNIT ROLE INDICATOR CODE D		SEE FIELD 4 See table **1311/5** which contains a list of data items and associated data codes
8	**HIGHER FORMATION NAME**		
	8A HIGHER FORMATION NAME		ENTER THE HIGHER FORMATION NAME, FOR EXAMPLE: "2DIV", TO ACCOUNT FOR SEVERAL LEVELS OF HIGHER FORMATION, USE A PERIOD "." TO SEPARATE THE LEVELS. See table **1022/40** which is an instructive entry
9	**ARMED SERVICE OR CIVILIAN AGENCY CODE**		**ENTER EITHER THE ARMED SERVICE CODE OR THE CIVILIAN AGENCY CODE IN ONE OF THE FOLLOWING WAYS:**
	9A ARMED SERVICE		ENTER THE ARMED SERVICE CODE, FOR EXAMPLE: "A". See table **1107/1** which contains a list of data items and associated data codes
	9B CIVILIAN AGENCY CODE		CIVILIAN OR NON-GOVERNMENT AGENCY CODE, FOR EXAMPLE: "ICRC". See table **1507/1** which contains a list of data items and associated data codes
10	**UNIT IDENTIFICATION CODE (UIC)**		
	10A UNIT IDENTIFICATION CODE (UIC)		ENTER THE NATIONALITY, FOLLOWED BY THE ARMED SERVICE INDICATOR CODE, FOLLOWED BY THE ACE FILE SEQUENTIAL LOCATION NUMBER OF THE UNIT, FOR EXAMPLE: "USA123456". See table **2141** which is a composite

Notes: None

Related Documents: None

Examples:

```
ORGIDSCE/1-503IN/BN/US/INF/RECON/ABN/-/2BDE/A//
ORGIDSCE/A/CO/SP/INF/MECH/-/-/3BN/A//
ORGIDSCE/II(GE)/CORPS/GE/-/-/-/-/-/A/GEA/234346//
ORGIDSCE/8(CH)/BN/CA/AR/-/-/-/2BDE(UK)/A/CAA643423//
ORGIDSCE/V(US)/CORPS/US/HQ/MAIN/-/-/-/A/USA/23434//
ORGIDSCE/TM2/-/-/HUMAN/-/-/-/-/IRCR//
ORGIDSCE/TZRYN/-/-/HUMAN/-/-/-/-/UNHCR//
```

Specific Requirements:: FIELD 10 IN SET ^ (ORGIDSCE) IS REQUIRED IF FIELD 2 IN SET ^ (ORGIDSCE) EQUALS "CORPS" OR "ARMY" OR "AG" OR "MOD" OR "MD".

ORGPERS

Set identifier (Name): ORGPERS (ORGANIZATION AND PERSONNEL RESPONSIBLE)

	ORGANIZATION IDENTIFIER		PERSONNEL STRENGTH, 0-999999		NAME, INDIVIDUAL		
	M		M		O		
ORGPERS	/	1-30	/	1-6	/	1-50	//
					REPEATABLE		

No	Designator	Field Desc	Concept/Explanation/Examples
1	**ORGANIZATION IDENTIFIER**		
	1A ORGANIZATION IDENTIFIER		ENTER A LITERAL TERM FOR THE ORGANIZATION RESPONSIBLE. See table **1380/1** which is an instructive entry
2	**PERSONNEL STRENGTH, 0-999999**		
	2A PERSONNEL STRENGTH, 0-999999		ENTER THE KNOWN NUMBER OF PERSONNEL INVOLVED, FOR EXAMPLE: "35". See table **1044/336** which is a range [0 through 999999]
3	**NAME, INDIVIDUAL**		
	3A NAME, INDIVIDUAL		IF USED, ENTER THE NAME OF THE INDIVIDUAL(S) INVOLVED. See table **1022/13** which is an instructive entry

Notes: None

Related Documents: None

Examples: `ORGPERS/SKINHEADS/20/JOE DOE/JIM CROW//`

Specific Requirements:: None

PERSDETL

Set identifier (Name): PERSDETL (PERSON DETAILS)

	NAME, INDIVIDUAL	AGE	PERSONNEL GENDER	PERSONAL IDENTIFICATION NUMBER	ADDRESS	MILITARY RANK OR RATE AND RATING
	M	M	M	O	O	O
PERSDETL	/ 1-50	/ 1-3	/ 4-6	/ 1-20	/ 1-60	/ 3-5

	UNIT IDENTIFIER
	O
PERSDETL	/ 1-20 //

No	Designator	Field Desc	Concept/Explanation/Examples
1	**NAME, INDIVIDUAL**		
	1A NAME, INDIVIDUAL		ENTER THE NAME OF THE INDIVIDUAL BEING ARRESTED AS A LITERAL, FOR EXAMPLE: "MICHAEL HAUSER". See table **1022/13** which is an instructive entry
2	**AGE**		
	2A AGE		ENTER THE AGE OF THE INDIVIDUAL, FOR EXAMPLE: "45". See table **1044/357** which is a range [0 through 150]
3	**PERSONNEL GENDER**		
	3A PERSONNEL GENDER		ENTER THE GENDER OF THE INDIVIDUAL, FOR EXAMPLE: "MALE". See table **1286/2** which contains a list of data items and associated data codes
4	**PERSONAL IDENTIFICATION NUMBER**		
	4A PERSONAL IDENTIFICATION NUMBER		ENTER THE PERSONAL IDENTITY NUMBER OF THE INDIVIDUAL, FOR EXAMPLE: "1638497". See table **1012/230** which is an instructive entry
5	**ADDRESS**		
	5A ADDRESS		ENTER THE ADDRESS OF THE INDIVIDUAL, FOR EXAMPLE: "245 8TH ST NY NY".. See table **1614/1** which is an instructive entry
6	**MILITARY RANK OR RATE AND RATING**		
	6A MILITARY RANK OR RATE AND RATING		ENTER THE MILITARY RANK OR RATE AND RATING OF THE ARRESTING PERSON. FOR EXAMPLE:"OF-4". See table **1483/1** which contains a list of data items and associated data codes

No	Designator	Field Desc	Concept/Explanation/Examples
7	**UNIT IDENTIFIER**		
	7A UNIT IDENTIFIER		ENTER THE UNIT IDENTIFIER OF THE INDIVIDUAL, FOR EXAMPLE "CTE24.03.02.05". See table **1028/1** which is an instructive entry

Notes: None

Related Documents: None

Examples: `PERSDETL/BETH SHAN/32/FEMALE/01214-2105-0159/245 8TH ST NY NY//`

Specific Requirements:: None

REF

Set identifier (Name): REF (REFERENCE)

	SERIAL LETTER		COMMUNICATIONS TYPE		TITLE OF DOCUMENT		ORIGINATOR		DATE AND OR TIME OF REFERENCE		REFERENCE SERIAL NUMBER	
	M		M		C		M		M		O	
REF	/	1-1	/	3-19	/	1-54	/	1-30	/	7-16	/	1-30

	SPECIAL NOTATION		SIC OR FILE NUMBER		
	O		O		
REF	/	5-5	/	1-10	//
			REPEATABLE		

No	Designator		Field Desc	Concept/Explanation/Examples
1	**SERIAL LETTER**			
	1A	SERIAL LETTER		Enter the alphabetic character sequentially assigned by the message drafter, for example: "A". See table **1102/3** which is an alphanumeric range
2	**COMMUNICATIONS TYPE**			**Specifies the message identifier or the type of communication.**
	2A	MESSAGE TEXT FORMAT IDENTIFIER		Enter the message text format (MTF) being referenced, for example: "BARNSTORM". See table **1018/2** which contains a list of data items and associated data codes
	2B	COMMUNICATION TYPE	TYPE	Enter "TYPE:" followed by the communication type if other than an MTF, for example: "TYPE:LTR". See table **1153/1** which contains a list of data items and associated data codes
3	**TITLE OF DOCUMENT**			
	3A	TITLE		Enter the title of the reference, for example: "EXTAC 619D". See table **1356/1** which is an instructive entry
4	**ORIGINATOR**			
	4A	ORIGINATOR		Enter the originator of the message, letter, or document referenced, for example: "SHAPE". See table **1029/1** which is an instructive entry

No	Designator		Field Desc	Concept/Explanation/Examples
5	**DATE AND OR TIME OF REFERENCE**			**Specifies the date and/or time used to identify the reference.**
	5A	DTG		Enter the date-time group of reference, for example: "150830ZJAN1996". See table **2033** which is a composite
	5B	DAY-TIME OF REFERENCE		Enter the day-time of reference, for example: "150830Z". See table **2000** which is a composite
	5C	DAY-TIME AND MONTH OF REFERENCE		Enter the day-time and month of reference, for example: "150830ZJAN". See table **2030** which is a composite
	5D	DATE, DDMMMYYYY		Enter the date of reference, day-alphamonth-year, for example: "15JAN1994". See table **2001** which is a composite
	5E	DATE OF REFERENCE, DDMMYYYY	DMY	Enter "DMY:" followed by the date of reference, for example: "DMY:15011994"." See table **2052** which is a composite
	5F	DATE OF REFERENCE, YYYYMMDD	YMD	Enter "YMD:" followed by the date of reference, for example: "YMD:19940115". See table **2053** which is a composite
	5G	MONTH YEAR		Enter the alphabetic month and four digit year, for example: "JAN2003". See table **2472** which is a composite
	5H	DATE TIME (ISO)		Enter the time using the ISO format, for example: "20060810T032518Z". See table **2034** which is a composite
6	**REFERENCE SERIAL NUMBER**			
	6A	REFERENCE SERIAL NUMBER		Enter the message serial number, for example: "100" or document serial number, for example: "AIR 051". See table **1012/66** which is an instructive entry
7	**SPECIAL NOTATION**			
	7A	SPECIAL NOTATION		Enter the special notation which applies to the referenced message, for example: "NOTAL". See table **1131/1** which contains a list of data items and associated data codes
8	**SIC OR FILE NUMBER**			**Provides further identifying details of the reference, repeating as necessary.**
	8A	SIC		Enter the Subject Indicator Code (SIC) of the referenced message, for example: "LGQ". See table **1017/2** which is an instructive entry
	8B	FILING NUMBER	FN	Enter "FN:" followed by the file number listed on the reference document, for example: "FN:4503B". See table **1012/49** which is an instructive entry

Notes: None

Related Documents: None

Examples:

```
REF/A/BARNSTORM/-/SHAPE/20060810T032518Z/AIR 051/NOTAL/LGQ//
REF/B/TYPE:LTR/FUTURE USE OF MTFS/SACLANT/28FEB2003/-/-/FN:4503B//
```

Specific Requirements:: FIELD 3 IN SET ^ (REF) IS REQUIRED IF FIELD 2 IN SET ^ (REF) EQUALS "DOC".

RMKS

Set identifier (Name): RMKS (REMARKS)

	FREE TEXT M		
RMKS	/	1-Unbounded	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**FREE TEXT**		
	1A FREE TEXT		ENTER IN FREE TEXT INFORMATION THAT PERTAINS TO THE MESSAGE AS A WHOLE. See table **1006/1** which is an instructive entry

Notes: None

Related Documents: None

Examples:
```
RMKS/ENSURE ONWARD DISSEMINATION OF THIS MESSAGE TO ALL COMMANDERS
IN THE FIELD//
```

Specific Requirements:: None

SOURCE

Set identifier (Name): SOURCE (SOURCE OF INFORMATION)

	GENERAL SOURCE TYPE		EVALUATION OF INFORMATION		
	M		M		
SOURCE	/	2-6	/	2-2	//

No	Designator	Field Desc	Concept/Explanation/Examples
1	**GENERAL SOURCE TYPE**		
	1A GENERAL SOURCE TYPE		ENTER THE GENERAL SOURCE OF THE INFORMATION, FOR EXAMPLE "POLICE". See table **1310/2** which contains a list of data items and associated data codes
2	**EVALUATION OF INFORMATION**		
	2A EVALUATION OF INFORMATION		ENTER CODES FOR RELIABILITY AND ACCURACY OF THE INFORMATION PROVIDED BY THE SOURCE, FOR EXAMPLE: "E3". See table **2054** which is a composite

Notes: None

Related Documents: None

Examples: `SOURCE/MEDIA/E3//`

Specific Requirements:: None

TRAVEL

Set identifier (Name): TRAVEL (DIRECTION AND MEANS OF TRAVEL)

	DIRECTION OF MOVEMENT		MEANS OF TRAVEL		
	M		M		
TRAVEL	/	1-3	/	2-7	//
	REPEATABLE				

No	Designator		Field Desc	Concept/Explanation/Examples
1	**DIRECTION OF MOVEMENT**			**INDICATE THE DIRECTION OF MOVEMENT TO OR FROM THE EVENT.**
	1A	DIRECTION OF MOVEMENT FROM EVENT		ENTER THE DIRECTION OF MOVEMENT AWAY FROM THE LOCATION, FOR EXAMPLE: "SSE". See table **1161/7** which contains a list of data items and associated data codes
	1B	DIRECTION OF MOVEMENT TO EVENT	TO	ENTER "TO:" FOLLOWED BY THE DIRECTION OF MOVEMENT TO THE LOCATION, FOR EXAMPLE: "TO:NNW". See table **1161/8** which contains a list of data items and associated data codes
2	**MEANS OF TRAVEL**			
	2A	MEANS OF TRAVEL		ENTER THE MEANS OF TRAVEL, FOR EXAMPLE: "BICYCLE". See table **1269/4** which contains a list of data items and associated data codes

Notes: None

Related Documents: None

Examples: TRAVEL/ENE/TRAM//

Specific Requirements:: None

WEAPON

Set identifier (Name): WEAPON (WEAPON USED)

	WEAPON TYPE, GENERIC		
	M		
WEAPON	/	1-30	//
		REPEATABLE	

No	Designator	Field Desc	Concept/Explanation/Examples
1	**WEAPON TYPE, GENERIC**		
	1A WEAPON TYPE, GENERIC		DESCRIBE THE WEAPON USED, FOR EXAMPLE: "PIPE BOMB". See table **1407/1** which is an instructive entry

Notes: None

Related Documents: None

Examples: `WEAPON/PIPEBOMB//`

Specific Requirements:: None

Elemental Tables

Table 1000/1 - DAY (2-2)

Related Documents: None
Explanation: None

DAY	Range - Integer (2-2)		Explanation
	MIN Value	MAX Value	None
	01	31	

Table 1001/1 - HOUR (TIME) (2-2)

Related Documents: None

Explanation: HOUR IS EXPRESSED IN 00-23.

HOUR (TIME)	Range - Integer (2-2)		Explanation
	MIN Value	MAX Value	None
	00	23	

Table 1002/1 - MINUTE (TIME) (2-2)

Related Documents: None

Explanation: None

MINUTE (TIME)	Range - Integer (2-2)		Explanation
	MIN Value	MAX Value	None
	00	59	

Table 1003/1 - TIME ZONE (1-1)

Related Documents: ACP 121
Explanation: None

TIME ZONE (Data Item)	Data Code	Explanation
UTC PLUS 1 HOUR	A	None
UTC PLUS 2 HOURS	B	None
UTC PLUS 3 HOURS	C	None
UTC PLUS 4 HOURS	D	None
UTC PLUS 5 HOURS	E	None
UTC PLUS 6 HOURS	F	None
UTC PLUS 7 HOURS	G	None
UTC PLUS 8 HOURS	H	None
UTC PLUS 9 HOURS	I	None
UTC PLUS 10 HOURS	K	None
UTC PLUS 11 HOURS	L	None
UTC PLUS 12 HOURS	M	None
UTC MINUS 1 HOUR	N	None
UTC MINUS 2 HOURS	O	None
UTC MINUS 3 HOURS	P	None
UTC MINUS 4 HOURS	Q	None
UTC MINUS 5 HOURS	R	None
UTC MINUS 6 HOURS	S	None
UTC MINUS 7 HOURS	T	None
UTC MINUS 8 HOURS	U	None
UTC MINUS 9 HOURS	V	None
UTC MINUS 10 HOURS	W	None
UTC MINUS 11 HOURS	X	None
UTC MINUS 12 HOURS	Y	None
UNIVERSAL TIME COORDINATE (UTC)	Z	None

Table 1003/2 - TIME ZONE ZULU (1-1)

Related Documents: ACP 121
Explanation: None

TIME ZONE ZULU (Data Item)	Data Code	Explanation
UNIVERSAL TIME COORDINATE (UTC)	Z	None

Table 1004/1 - MONTH NAME, ABBREVIATED (3-3)

Related Documents: None

Explanation: THE NATO-STANDARD 3-LETTER ABBREVIATED ENGLISH NAME OF A SPECIFIC MONTH, ONE OF THE TWELVE PARTS INTO WHICH A GREGORIAN CALENDAR YEAR IS DIVIDED.

MONTH NAME, ABBREVIATED (Data Item)	Data Code	Explanation
JANUARY	JAN	None
FEBRUARY	FEB	None
MARCH	MAR	None
APRIL	APR	None
MAY	MAY	None
JUNE	JUN	None
JULY	JUL	None
AUGUST	AUG	None
SEPTEMBER	SEP	None
OCTOBER	OCT	None
NOVEMBER	NOV	None
DECEMBER	DEC	None

Table 1004/2 - MONTH, NUMERIC (2-2)

Related Documents: ISO 8601

Explanation: A 2-DIGIT NUMERIC REPRESENTATION OF A SPECIFIC MONTH, ONE OF THE TWELVE PARTS INTO WHICH A GREGORIAN CALENDAR YEAR IS DIVIDED.

MONTH, NUMERIC (Data Item)	Data Code	Explanation
JANUARY	01	None
FEBRUARY	02	None
MARCH	03	None
APRIL	04	None
MAY	05	None
JUNE	06	None
JULY	07	None
AUGUST	08	None
SEPTEMBER	09	None
OCTOBER	10	None
NOVEMBER	11	None
DECEMBER	12	None

Table 1005/1 - YEAR, 4 DIGIT (4-4)

Related Documents: None
Explanation: None

YEAR, 4 DIGIT	Range - Integer (4-4)		Explanation
	MIN Value	MAX Value	None
	0001	9999	

Table 1005/7 - YEAR (4-4)

Related Documents: None
Explanation: None

YEAR	Range - Integer (4-4)		Explanation
	MIN Value	MAX Value	None
	0001	9999	

Table 1006/1 - FREE TEXT (1-Unbounded)

Related Documents: ADATP-3, CHANGE 4

Explanation: AN UNFORMATTED FREE TEXT FIELD CONTAINING AN UNLIMITED NUMBER OF CHARACTERS USED IN THE FREE TEXT SETS AMPN, GENTEXT, NARR, AND RMKS. ALL CHARACTER TYPES ARE ALLOWED EXCEPT DOUBLE SLANTS (//).

FREE TEXT	Instructive - Allowable Entries (1-Unbounded)	Explanation
Alphabetic lower case, Alphabetic upper case, Blank, Extended special, Numeric, Special		None

Table 1009/1 - TEXT INDICATOR (1-61)

Related Documents: None

Explanation: AN INDICATION OF THE SUBJECT MATTER ADDRESSED IN A GENERAL TEXT (GENTEXT) SET.

TEXT INDICATOR	Instructive - Allowable Entries (1-61)	Explanation
Alphabetic upper case, Blank, Numeric, Special		ENTER THE NAME WHICH INDICATES THE SUBJECT MATTER TO BE DISCUSSED.

Table 1012/2 - MAP OR CHART EDITION NUMBER (1-6)

Related Documents: None
Explanation: None

MAP OR CHART EDITION NUMBER	Instructive - Allowable Entries (1-6)	Explanation
Alphabetic upper case, Numeric, Special		None

Table 1012/3 - MAP OR CHART SHEET NUMBER (1-14)

Related Documents: None
Explanation: None

MAP OR CHART SHEET NUMBER	Instructive - Allowable Entries (1-14)	Explanation
Alphabetic upper case, Numeric, Special		None

Table 1012/4 - MAP OR CHART SUFFIX NUMBER (2-2)

Related Documents: None
Explanation: None

MAP OR CHART SUFFIX NUMBER	Range - Integer (2-2)		Explanation
	MIN Value	MAX Value	None
	00	99	

Table 1012/7 - MESSAGE SERIAL NUMBER (1-7)

Related Documents: None
Explanation: None

MESSAGE SERIAL NUMBER	Instructive - Allowable Entries (1-7)	Explanation
Alphabetic upper case, Blank, Extended special, Numeric, Special		None

Table 1012/29 - SERIAL NUMBER OF QUALIFIER (1-3)

Related Documents: None
Explanation: None

SERIAL NUMBER OF QUALIFIER	Range - Integer (1-3)		Explanation
	MIN Value	MAX Value	None
	1	999	

Table 1012/49 - FILING NUMBER (1-10)

Related Documents: None
Explanation: None

FILING NUMBER	Instructive - Allowable Entries (1-10)	Explanation
Alphabetic upper case, Blank, Extended special, Numeric, Special		None

Table 1012/66 - REFERENCE SERIAL NUMBER (1-30)

Related Documents: None

Explanation: A SERIAL NUMBER OR UNIQUE CHARACTER COMBINATION USED TO IDENTIFY A REFERENCE MESSAGE, DOCUMENT OR OTHER INFORMATION EXCHANGE.

REFERENCE SERIAL NUMBER	Instructive - Allowable Entries (1-30)	Explanation
Alphabetic upper case, Blank, Extended special, Numeric, Special		None

Table 1012/103 - FILE SEQUENTIAL LOCATION NUMBER (4-6)

Related Documents: None

Explanation: None

FILE SEQUENTIAL LOCATION NUMBER	Instructive Regular Expression (4-6)	Explanation
[0-9]{4,4}|[1-9][0-9]{4,5}		THE RANGE FOR THIS FUD IS: [0000 THROUGH 999999].

Table 1012/146 - PLAN NUMBER (1-15)

Related Documents: None

Explanation: None

PLAN NUMBER	Instructive - Allowable Entries (1-15)	Explanation
Alphabetic upper case, Numeric, Special		None

Table 1012/230 - PERSONAL IDENTIFICATION NUMBER (1-20)

Related Documents: None

Explanation: A NUMBER ASSIGNED TO A PERSON FOR UNIQUE IDENTIFICATION.

PERSONAL IDENTIFICATION NUMBER	Instructive - Allowable Entries (1-20)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1017/2 - SIC (3-3)

Related Documents: APP-3

Explanation: AN ALPHABETIC CODE, CONFORMING TO THE NATO SUBJECT INDICATOR SYSTEM (NASIS) OR NATIONAL EQUIVALENT, WHICH INDICATES THE SUBJECT MATTER OF A FORMAL MESSAGE.

SIC	Instructive - Allowable Entries (3-3)	Explanation
Alphabetic upper case		None

Table 1018/2 - MESSAGE TEXT FORMAT IDENTIFIER (3-19)

Related Documents: ADatP-3

Explanation: None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
AIR TO AIR REFUELLING COMBINED TASK MESSAGE	AARCTM	None
AIRSPACE CONTROL MEANS REQUEST	ACMREQ	None
AIRSPACE CONTROL ORDER	ACO	None
ACTIVATION ORDER MESSAGE	ACTORD	None
ACTIVATION REQUEST MESSAGE	ACTREQ	None
ACTIVATION WARNING MESSAGE	ACTWARN	None
AIR DEFENSE ACTIVITY REPORT	ADACTREP	None
AIRBORNE EARLY WARNING ALLOCATION	AEW ALLOCATION	None
AIRBORNE EARLY WARNING COMPLIANCE	AEW COMPLIANCE	None
AIRBORNE EARLY WARNING LOGISTICS SITUATION REPORT	AEW LOGSITREP	None
AIRBORNE EARLY WARNING MISSION REPORT	AEW MISREP	None
AIRBORNE EARLY WARNING STATUS OF FORCES REPORT	AEW OPSTAT	None
AIRBORNE EARLY WARNING REQUEST	AEW REQUEST	None
AIRBORNE EARLY WARNING SORTIE NUMBER REPORT	AEW SORNUM	None
AIRBORNE EARLY WARNING TACTICAL CONTROL REPORT	AEW TACREP	None
AMMUNITION FIRE UNIT-AMMUNITION STATUS	AFU.AMS	None
AMMUNITION FIRE UNIT-DEPLOYMENT COMMAND	AFU.DCMD	None
AMMUNITION FIRE UNIT-FIRE UNIT STATUS	AFU.FUS	None
AIR ALLOCATION MESSAGE	AIRALLOC	None
AIR ATTACK WARNING	AIRATTACKWARN	None
AIR INTELLIGENCE REPORT	AIRINTREP	None
AIRMOVE DETAILS	AIRMOVE	None
AIR STATUS REPORT	AIRSTAR	None
OFFENSIVE WEAPON SYSTEM AND AIR DEFENCE STATUS REPORT	AIRSTAT	None
AIR SUPPORT REQUEST	AIRSUPREQ	None
AIR LANDING ZONE REPORT	ALZREP	None
AIR MISSION MONITORING REPORT	AMISMONREP	None
MAJOR AMMUNITION MALFUNCTION - INITIAL REPORT	AMMOMALFUNCREP	AMMOMALFUNCREP was retired June 2010
AIR OPERATIONS DIRECTIVE	AOD	None
ARREST REPORT	ARRESTREP	None
COMMANDERS ASSESSMENT REPORT	ASSESSREP	None
NATO AIRLIFT MISSION COORDINATION MESSAGE	ATCORD	None
NATO AIRLIFT MISSION COORDINATION ACKNOWLEDGEMENT MESSAGE	ATCORDACK	None
ARTILLERY TARGET INTELLIGENCE-ARTILLERY TARGET REPORT	ATI.ATR	None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
ARTILLERY TARGET INTELLIGENCE-TARGET INFORMATION REQUEST	ATI.TIR	None
NATO AIRLIFT MISSION COMPLETION MESSAGE	ATMISCOMP	None
NATO AIRLIFT MISSION DELAYED REPORT	ATMISDEL	None
NATO AIRLIFT MISSION PROGRESS REPORT	ATMISPROG	None
AIR TASKING ORDER	ATO	None
AIR TRANSPORT STATUS REPORT	ATSTAT	None
BARNSTORM	BARNSTORM	None
BARRIER REPORT	BARREP	None
BATTLEFIELD RECOVERY EVACUATION REQUEST	BATRECEVACREQ	None
BATTLEFIELD RECOVERY EVACUATION TASK	BATRECEVACTASK	None
NBC 1 BIO/CHEM REPORT	BIOCHEM1	BIOCHEM1 was retired June 2010
NBC 2 BIO/CHEM REPORT	BIOCHEM2	BIOCHEM2 was retired June 2010
NBC 3 BIO/CHEM REPORT	BIOCHEM3	BIOCHEM3 was retired June 2010
NBC 4 BIO/CHEM REPORT	BIOCHEM4	BIOCHEM4 was retired June 2010
NBC 5 BIO/CHEM REPORT	BIOCHEM5	BIOCHEM5 was retired June 2010
NBC 6 BIO/CHEM REPORT	BIOCHEM6	BIOCHEM6 was retired June 2010
BIOGRAPHICAL INTELLIGENCE RECORD	BIOINTREC	None
BOMB, SHELL, ROCKET OR MORTAR REPORT	BOMBREP	None
BOMB THREAT WARNING	BOMBWARN	None
BRIDGE DEMOLITION ORDER	BRDMLORD	None
BRIDGE DEMOLITION RECONNAISSANCE ORDER	BRDMLRECCEORD	None
BRIDGE DEMOLITION RECONNAISSANCE REPORT	BRDMLRECCEREP	None
BRIDGE DEMOLITION REPORT	BRDMLREP	None
BRIDGE REPORT	BRIDGEREP	None
CARGO TRAFFIC MESSAGE	CARGOTRAFFIC	None
CASUALTY EVACUATION REQUEST	CASEVACREQ	None
CBRN 1 BIOLOGICAL REPORT	CBRN 1 BIO	None
CBRN 2 BIOLOGICAL REPORT	CBRN 2 BIO	None
CBRN 3 BIOLOGICAL REPORT	CBRN 3 BIO	None
CBRN 4 BIOLOGICAL REPORT	CBRN 4 BIO	None
CBRN 5 BIOLOGICAL REPORT	CBRN 5 BIO	None
CBRN 6 BIOLOGICAL REPORT	CBRN 6 BIO	None
CBRN 1 CHEMICAL REPORT	CBRN 1 CHEM	None
CBRN 2 CHEMICAL REPORT	CBRN 2 CHEM	None
CBRN 3 CHEMICAL REPORT	CBRN 3 CHEM	None
CBRN 4 CHEMICAL REPORT	CBRN 4 CHEM	None
CBRN 5 CHEMICAL REPORT	CBRN 5 CHEM	None
CBRN 6 CHEMICAL REPORT	CBRN 6 CHEM	None
CBRN 1 NUCLEAR REPORT	CBRN 1 NUC	None
CBRN 2 NUCLEAR REPORT	CBRN 2 NUC	None
CBRN 3 NUCLEAR REPORT	CBRN 3 NUC	None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
CCIS STATUS REPORT	CCISSTATREP	None
CONTROL COORDINATION LINE REPORT	CCLREP	None
COMMAND AND CONTROL STATUS REPORT	CCSTATREP	None
COUNTER-INTELLIGENCE AND SECURITY REPORT	CIINTREP	None
COUNTER-INTELLIGENCE AND SECURITY SUMMARY	CIINTSUM	None
CIVIL MILITARY COOPERATION REPORT	CIMICREP	None
CIS SITUATION REPORT	CISSITREP	None
COUNTER-INTELLIGENCE AND SECURITY SUPPLEMENTARY REPORT	CISUPINTREP	None
CIVIL MILITARY OPERATIONS SITUATION REPORT	CMOSITREP	None
COLLATERAL DAMAGE REPORT	COLATDAMREP	None
COMMON CAPTURE REPORT	COMCAPREP	None
COMMANDERS MEDICAL REPORT	COMMEDREP	None
COMMUNICATIONS GATEWAY ACCEPTANCE	COMMGATEWAYACC	None
COMMUNICATIONS GATEWAY ESTABLISHMENT	COMMGATEWAYESTA	None
COMMUNICATIONS GATEWAY REQUEST	COMMGATEWAYREQ	None
COMMUNICATIONS GATEWAY STATUS REPORT	COMMGATEWAYSTAT	None
COMPLIANCE ASSESSMENT REPORT	COMPASSESSREP	None
COMMUNICATIONS SPOT REPORT	COMSPOT	None
COMPLEMENTARY TECHNICAL REPORT - TYPE A	COMTECHREP - TYPE A	None
COMPLEMENTARY TECHNICAL REPORT - TYPE B	COMTECHREP - TYPE B	None
COMPLEMENTARY TECHNICAL REPORT - TYPE C	COMTECHREP - TYPE C	None
COVERAGE MISSION ORDER AND REPORT	COVERAGE	None
WEAPON COVERAGE REPORT	COVREP	None
CROSS-DECK OPERATIONS REQUEST	CROSSDECKREQ	None
CROSS-DECK OPERATIONS RESPONSE	CROSSDECKRESP	None
DETAILED DOCUMENT REPORT	DEDOCREP	None
RIVER ESTUARY REPORT	DELTREP	None
DEPLOYMENT END REPORT	DEPENDREP	None
DEPLOYMENT REPORT	DEPLOYREP	None
DEPLOYMENT START REPORT	DEPSTARTREP	None
DIVING ACCIDENT	DIVEACC	None
RESERVED DEMOLITION ORDER	DMLORD	None
DROP ZONE REPORT	DZREP	None
EMERGENCY BURIAL REPORT	EMBUREP	None
EMERGENT REQUIREMENT DELIVERY	EMREQ DEL	None
EMERGENT REQUIREMENT REPLY	EMREQ REP	None
EMERGENT REQUIREMENT REQUEST	EMREQ REQ	None
ENEMY CONTACT REPORT	ENEMY CONTACT REP	None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
ENGAGEMENT OF HOSTILE AIRCRAFT REPORT	ENGAGEREP	None
GENERAL ENGINEER SUPPORT EXECUTION ORDER	ENGGSORD	None
GENERAL ENGINEER SUPPORT RECONNAISSANCE ORDER	ENGGSRECCEORD	None
GENERAL ENGINEER SUPPORT RECONNAISSANCE REPORT	ENGGSRECCEREP	None
GENERAL ENGINEER SUPPORT COMPLETION REPORT	ENGGSREP	None
ENGINEER MATERIEL REQUEST RELEASE ORDER	ENGMATREQREL	None
ENGINEER ANNEX TO THE OPERATION ORDER	ENGOPO	None
ENGINEER DATA REPORT	ENGRDATAREP	None
ENGINEER RECCE ORDER	ENGRECCEORD	None
ENGINEER RECCE REPORT	ENGRECCEREP	None
ENGINEER REPORT	ENGREP	None
ENGINEER RESOURCES REPORT	ENGRRESREP	None
ENGINEER UNIT STATUS REPORT	ENGSTATREP	None
ENGINEER TASK STATUS REPORT	ENGTASKREP	None
ENEMY LAND FORCES SITUATION REPORT	ENSITREP	None
EOD INCIDENT REPORT	EODINCREP	None
EOD TASKING / EOD REPORT	EODTASKREP	None
EOR TASKING / EOR REPORT	EORTASKREP	None
EQUIPMENT INTELLIGENCE RECORD	EQUIPINTREC	None
EVACUATION REQUEST	EVACREQ	None
EVENT INTELLIGENCE RECORD	EVENTINTREC	None
EVENTS REPORT	EVENTREP	None
ELECTRONIC WARFARE APPROVAL MESSAGE	EWAM	None
ELECTRONIC WARFARE MISSION SUMMARY	EWMSNSUM	None
ELECTRONIC WARFARE REQUESTING TASKING MESSAGE	EWRTM	None
ELECTRONIC WARFARE STOP JAMMING MESSAGE	EWSTOPJAM	None
ELECTRONIC WARFARE SUMMARY	EWSUM	None
FIRST HOSTILE ACT REPORT	FIRST HOSTILE ACT	None
FIRE MISSION-CALL FOR FIRE	FM.CFF	None
FIRE MISSION-FIRE MISSION COMMAND	FM.FMC	None
FIRE MISSION-MESSAGE TO OBSERVER	FM.MTO	None
FIRE MISSION-SUBSEQUENT ADJUSTMENT	FM.SUB	None
FORCE PREPARE MESSAGE	FORCEPREP	None
RIVER FORD RECONNAISSANCE REPORT	FORDREP	None
FRAGMENTARY ORDER	FRAGO	None
GAP CROSSING EXECUTION ORDER	GAPORD	None
GAP RECONNAISSANCE ORDER	GAPRECCEORD	None
GAP RECONNAISSANCE REPORT	GAPRECCEREP	None
GAP CROSSING COMPLETION REPORT	GAPREP	None
GENERAL INFORMATION MESSAGE	GENINFOMSG	None
GEOGRAPHIC SITUATION REPORT	GEOSITREP	None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
OPERATION GRASSHOPPER EXECUTE	GRASSHOPPER EXECUTE	None
OPERATION GRASSHOPPER REQUEST	GRASSHOPPER REQUEST	None
MARITIME UNIT EXECUTION ORDER	GREEN	None
ACKNOWLEDGEMENT TO HELICOPTER REQUEST	HELACK	None
HELICOPTER LANDING SITE REPORT	HELLSREP	None
HELICOPTER OPERATIONAL SUMMARY	HELOPSUM	None
HELICOPTER REQUEST	HELQUEST	None
HELICOPTER TASK	HELTASK	None
HOST NATION SUPPORT REQUEST	HNSREQ	None
INTERNATIONAL CRIMINAL TRIBUNAL FOR FORMER YUGOSLAVIA REPORT	ICTYREP	None
IFF PROCEDURES	IFFPROD	None
IMAGERY ROOT RECORD	IMAGEINTREC	None
IMPLEMENTATION REQUEST	IMPLREQ	None
INCIDENT REPORT	INCREP	None
INCIDENT SPOT REPORT	INCSPOTREP	None
INFLIGHT REPORT	INFLIGHTREP	None
INTEND CHANGE OF OPCON MESSAGE	INTENDCHOP	None
INTELLIGENCE RELATIONSHIP RECORD	INTRELREC	None
INTELLIGENCE REPORT	INTREP	None
INTELLIGENCE REQUEST	INTREQ	None
INTELLIGENCE SUMMARY	INTSUM	None
INTENT TO LAY MINEFIELD	INTTOLAY	None
JAMMING WARNING	JAMWARN	None
KILLBOX MESSAGE	KILLBOX	None
LOCAL AIR LOGISTIC COORDINATOR REPORT	LALC REPORT	None
LASER TARGET MARKING WARNING MESSAGE	LASERWARN	None
LANDING CRAFT AIR CUSHION (LCAC) CONTROL SHIP INTENTIONS	LCS INTENTIONS	None
MARITIME FORCE LOCATOR	LOCATOR	None
LOGISTICS ASSISTANCE REQUEST	LOGASREQ	None
LOGISTICS ASSISTANCE RESPONSE	LOGASRESP	None
LOGISTIC ASSESSMENT REPORT	LOGASSESSREP	None
LOGISTIC DEFICIENCY REPORT	LOGDEFREP	None
LOGISTIC SITUATION REPORT LAND FORCES	LOGSITLAND	None
LOGISTIC SITUATION REPORT MARITIME	LOGSITREPMAR	None
LOGISTIC SURPLUS REPORT	LOGSURPLUS	None
LOGISTIC UPDATE REPORT	LOGUPDATE	None
MAP REQUEST	MAPREQ	None
MARITIME INTELLIGENCE REPORT	MARINTREP	None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
MARITIME INTELLIGENCE SUMMARY	MARINTSUM	None
MINE COUNTERMEASURES REPORT	MCMREP	None
MOVEMENT COMPLETION REPORT	MCR	None
MEDICAL CASUALTY REPORTING AND TRACKING	MEDCASREPTRACK	None
MOVEMENT EXECUTION ORDER	MEO	None
MERCHANT SHIPPING SITUATION REPORT	MERSITREP	None
MERCHANT SHIPPING SITUATION SUMMARY	MERSITSUM	None
METEOROLOGICAL-COMPUTER	MET.CM	None
METEOROLOGICAL-REQUEST FOR MET	MET.RFM	None
METEOROLOGICAL-TARGET ACQUISITION	MET.TA	None
MIJI WARNING REPORT	MIJIWARNREP	None
MINEFIELD CLEARING EXECUTION ORDER	MINCLRORD	None
MINEFIELD CLEARING RECONNAISSANCE ORDER	MINCLRRECCEORD	None
MINEFIELD CLEARING RECONNAISSANCE REPORT	MINCLRRECCEREP	None
MINEFIELD CLEARING COMPLETION REPORT	MINCLRREP	None
MINEFIELD LAYING ORDER	MINLAYORD	None
MINEFIELD LAYING RECONNAISSANCE ORDER	MINLAYRECCEORD	None
MINEFIELD LAYING RECONNAISSANCE REPORT	MINLAYRECCEREP	None
MINEFIELD LAYING REPORT	MINLAYREP	None
MISSION REPORT	MISREP	None
MINELAYING REPORT	MLAYREP	None
MODIFICATION-ATTACK CRITERIA	MOD.ATTACK	None
MODIFICATION-EXCLUDE CRITERIA	MOD.XCLUDE	None
MOVEMENT ASSESSMENT REPORT	MOVASSESSREP	None
MOVEMENT REPORT	MOVEREP	None
MOVEMENT REQUEST	MOVREQ	None
MESSAGE CORRECTION OR CANCELLATION	MSGCORRCANX	None
MINE COUNTERMEASURES TRANSIT INSTRUCTIONS	MTRANSIT	None
MOVEMENT WARNING ORDER	MWO	None
NATO REQUEST FOR AIR TRANSPORT	NARAT	None
NAVAL OPERATIONAL DEFECT	NAVOPDEF	None
NAVAL POSITION REPORT	NAVPOSREP	None
NAVAL SITUATION REPORT	NAVSITREP	None
NAVAL SITUATION SUMMARY	NAVSITSUM	None
NBC BASIC WIND REPORT	NBC BWR	MTFID changed June 2010
NBC CHEMICAL DOWNWIND REPORT	NBC CDR	MTFID changed June 2010
NBC EFFECTIVE DOWNWIND REPORT	NBC EDR	MTFID changed June 2010
NBC SITUATION REPORT	NBCSITREP	NBCSITREP
NON-NUCLEAR FIRE PLANNING-COMPUTE FIRE PLAN	NNFP.COMFP	None
NON-NUCLEAR FIRE PLANNING-FIRE PLAN	NNFP.FP	None
NON-NUCLEAR FIRE PLANNING-RESERVE FIRE UNIT	NNFP.RESFU	None
NBC 1 NUC REPORT	NUC1	NUC1 was retired June 2010

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
NBC 2 NUC REPORT	NUC2	NUC2 was retired June 2010
NBC 3 NUC REPORT	NUC3	NUC3 was retired June 2010
NBC 4 NUC REPORT	NUC4	NUC4 was retired June 2010
NBC 5 NUC REPORT	NUC5	NUC5 was retired June 2010
NBC 6 NUC REPORT	NUC6	NUC6 was retired June 2010
OBSTACLE EXECUTION ORDER	OBSEXORD	None
OBSTACLE EXECUTION REPORT	OBSEXREP	None
OBSTACLE RECONNAISSANCE ORDER	OBSRECCEORD	None
OBSTACLE RECONNAISSANCE REPORT	OBSRECCEREP	None
OBSTACLE REPORT	OBSREP	None
OFFSET OFFER MESSAGE	OFFSTOFR	None
OPERATIONAL GENERAL MATTERS	OPGEN	None
OPERATIONAL STATUS CARGO	OPSTAT CARGO	None
OPERATIONAL STATUS CASP	OPSTAT CASP	None
OPERATIONAL STATUS REPLENISHMENT AT SEA REQUIREMENTS	OPSTAT RAS	None
OPERATIONAL STATUS REPLENISHMENT AT SEA REQUIREMENTS	OPSTAT RASREQ	None
SUBMARINE OPERATION CAPABILITY STATUS	OPSTAT READINESS	None
OPERATIONAL STATUS UNIT	OPSTAT UNIT	None
OPERATIONAL TASKING ANTI-AIR WARFARE	OPTASK AAW	None
OPERATIONAL TASKING ORGANIC AIRCRAFT	OPTASK AIR	None
OPERATIONAL TASKING AMPHIBIOUS OPERATIONS	OPTASK AMPHIB	None
OPERATIONAL TASKING OF ANTI-SURFACE WARFARE	OPTASK ASUW	None
CBRN 4 NUCLEAR REPORT	CBRN 4 NUC	None
CBRN 5 NUCLEAR REPORT	CBRN 5 NUC	None
CBRN 6 NUCLEAR REPORT	CBRN 6 NUC	None
OPERATIONAL TASKING ANTI-SUBMARINE WARFARE	OPTASK ASW	None
OPERATIONAL TASKING COMMUNICATIONS	OPTASK COMMS	None
OPERATIONAL TASKING DIVE	OPTASK DIVE	None
OPERATIONAL TASKING ELECTRONIC WARFARE	OPTASK EW	None
OPERATIONAL TASKING DATA LINKS	OPTASK LINK	None
OPTASK LOGISTIC FORCE LOGISTIC COORDINATOR INSTRUCTIONS	OPTASK LOG FLC	None
OPTASK LOGISTIC MULTINATIONAL LOGISTIC COMMANDER DIRECTIVE	OPTASK LOG MNLC	None
MINE TASKING	OPTASK MINING	None
OPERATIONAL TASKING REPLENISHMENT AT SEA	OPTASK RAS	None
ORDER OF BATTLE - AIR FORCES	ORBATAIR	None
ORDER OF BATTLE - LAND FORCES	ORBATLAND	None
ORDER OF BATTLE SEA	ORBATSEA	None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
ORDER OF BATTLE TRANSFER OF AUTHORITY MESSAGE - LAND AND AIR	ORBATTOA LAND-AIR	None
ORDER OF BATTLE TRANSFER OF AUTHORITY SEA	ORBATTOASEA	None
OWN LAND FORCES SITUATION REPORT	OWNSITREP	None
PRIMARY CONTROL SHIP INTENTIONS	PCS INTENTIONS	None
PERSONNEL REPORT	PERSREP	None
PUBLIC INFORMATION SITUATION REPORT	PISITREP	None
PLACE INTELLIGENCE RECORD	PLACEINTREC	None
PRESENCE REPORT	PRESENCE	TO INFORM A COMMANDER ON THE DEPLOYMENT OF MILITARY FORMATIONS WITHIN HIS AREA OF RESPONSIBILITY, TO INCLUDE FORCES WHICH ARE AND WHICH ARE NOT UNDER HIS COMMAND.
PRELIMINARY TECHNICAL REPORT	PRETECHREP	None
PEACE SUPPORT OPERATIONS COMMANDERS ASSESSMENT REPORT	PSOCOMASSESSREP	None
PSYCHOLOGICAL OPERATIONS REPORT	PSYREP	None
PATROL REPORT	PTLREP	None
MARITIME MISSION ANALYSIS SUMMARY REPORT	PURPLE	None
PRISONER OF WAR INTERROGATION REPORT	PWINTERREP	None
PRISONER OF WAR PERSONAL RECORD	PWPERSREC	None
RAILROAD RECONNAISSANCE REPORT	RAILREP	None
ROAD, BRIDGE OR TUNNEL MAINTENANCE ORDER	RBTMAINTORD	None
ROAD, BRIDGE OR TUNNEL MAINTENANCE REPORT	RBTMAINTREP	None
ROAD, BRIDGE OR TUNNEL RECONNAISSANCE ORDER	RBTRECCEORD	None
ROAD, BRIDGE OR TUNNEL RECONNAISSANCE REPORT	RBTRECCEREP	None
ROAD MOVEMENT BID	RDMOVBID	None
ROAD MOVEMENT CREDIT	RDMOVCREDIT	None
REAL ESTATE REQUEST	REALESTREQ	None
REAL ESTATE RESPONSE	REALESTRESP	None
RECONNAISSANCE EXPLOITATION REPORT	RECEXREP	None
RELINQUISH SUBMARINE TACON	RELINQTAC	None
REPAIR DIRECTIVE	REPAIR DIR	None
REPONSE TO AIR SUPPORT REQUEST	RESPONSE	None
RMP SITUATION SUMMARY	RMPSITSUM	None
RULES OF ENGAGEMENT AUTHORIZATION	ROEAUTH	None
RULES OF ENGAGEMENT IMPLEMENTATION	ROEIMPL	None
RULES OF ENGAGEMENT REQUEST	ROEREQ	None
NBC 1 ROTA REPORT	ROTA1	ROTA1 was retired June 2010
NBC 2 ROTA REPORT	ROTA2	ROTA2 was retired June 2010
NBC 3 ROTA REPORT	ROTA3	ROTA3 was retired June 2010
NBC 4 ROTA REPORT	ROTA4	ROTA4 was retired June 2010
NBC 5 ROTA REPORT	ROTA5	ROTA5 was retired June 2010
NBC 6 ROTA REPORT	ROTA6	ROTA6 was retired June 2010

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
ROUTE RECONNAISSANCE ORDER	ROUTERECCEORD	None
ROUTE RECONNAISSANCE REPORT	ROUTERECCEREP	None
ROAD ROUTE RECONNAISSANCE REPORT	ROUTEREP	None
SAILING NOTIFICATION	SAILNOTE	None
SAILING SIGNAL - LOAD ADVICE	SAILSIG	None
SEARCH AND RESCUE INCIDENT REPORT	SARIR	None
SEARCH AND RESCUE REQUEST	SARREQ	None
SEARCH AND RESCUE SITUATION SUMMARY REPORT	SARSIT	None
SATELLITE VULNERABILITY REPORT	SATVULREP	None
SURFACE-TO-AIR WEAPON UNIT STATUS AND AVAILABILITY REPORT	SAWREP	None
SCATTERABLE MINEFIELD ORDER	SCATMINORD	None
SCATTERABLE MINEFIELD RECORD	SCATMINREC	None
SCATTERABLE MINEFIELD REPORT	SCATMINREP	None
SCATTERABLE MINEFIELD REQUEST	SCATMINREQ	None
SCATTERABLE MINEFIELD WARNING	SCATMINWARN	None
SCRAMBLE ORDER	SCRAMBLE	None
SEA MOVEMENT RESOURCE SIGNAL	SEAMOV	None
SENSOR COVERAGE REPORT	SENSCOVREP	None
SURFACE TRANSPORT REPLY	SFCTPTREPLY	None
SURFACE TRANSPORT REQUEST	SFCTPTREQ	None
SHORT RANGE AIR DEFENSE LOCATION AND STATUS REPORT	SHORADLOCSTAT	None
WEAPON SENSOR READINESS REPORT	SHREDREP	None
SITE DATA REPORT	SIDATREP	None
SITUATION REPORT	SITREP	None
ENEMY SIGHTING REPORT	SPOTREP	None
SUPPORT-AIRSPACE COORDINATION AREA	SPRT.ACA	None
SUPPORT-BATTLEFIELD GEOMETRY	SPRT.GEOM	None
NUCLEAR STRIKE WARNING MESSAGE	STRIKWARN	None
SUBMARINE CHANGE OF OPCON MESSAGE	SUBCHOP	None
SUBMARINE DANGER AREA NOTICE	SUBDANGER	None
SUBMARINE FORCE REPORT	SUBFORCEREP	None
SUBMARINE FORCE SUMMARY	SUBFORSUM	None
SUB-SURFACE NOTICE OF INTENTION	SUBNOI	None
SUBMARINE NOTICE	SUBNOTE	None
SUBMARINE NOTICE CHANGE	SUBNOTE CHANGE	None
SUBMARINE NOTICE CHANGE REQUEST	SUBNOTE CHANGE REQ	None
SUBMARINE NOTICE REQUEST	SUBNOTE REQ	None
SUBMARINE SITUATION REPORT	SUBSITREP	None
SUBMARINE SUPPORT REQUEST	SUBSUPREQ	None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
SUBMARINE TASKING	SUBTASK	None
SUPPLEMENTARY INTELLIGENCE REPORT	SUPINTREP	None
SURF REPORT	SURFREP	None
SURVIVABILITY EXECUTION ORDER	SURORD	None
SURVIVABILITY RECONNAISSANCE ORDER	SURRECCEORD	None
SURVIVABILITY RECONNAISSANCE REPORT	SURRECCEREP	None
SURVIVABILITY COMPLETION REPORT	SURREP	None
SYSTEM-REQUEST FOR REPORT	SYS.RFR	None
SYSTEM REPLY MESSAGE	SYS.RRM	None
TACTICAL BEACH RECONNAISSANCE REPORT	TACBEREP	None
TARGETING RECORD	TARGETINTREC	None
TARGET TRACK REPORT	TRACKREP	None
NATO AIR TRANSPORT ACCEPT REFUSE REPORT	TRANSAR	None
TRANSFER COMPLETE MESSAGE	TRANSCPL	None
TUNNEL RECONNAISSANCE REPORT	TUNNELREP	None
UNIT INTELLIGENCE RECORD	UNITINTREC	None
UNDERWATER OBJECT NOTIFICATION	UW OBJECT NOTE	None
WEAPON CONTROL ORDER	WCO	None
WEAPONS ENGAGEMENT ZONE (WEZ) REQUEST	WEZREQ	None
CBRN 1 RADIOLOGICAL REPORT	CBRN 1 RAD	None
CBRN 2 RADIOLOGICAL REPORT	CBRN 2 RAD	None
CBRN 3 RADIOLOGICAL REPORT	CBRN 3 RAD	None
CBRN 4 RADIOLOGICAL REPORT	CBRN 4 RAD	None
CBRN 5 RADIOLOGICAL REPORT	CBRN 5 RAD	None
CBRN 6 RADIOLOGICAL REPORT	CBRN 6 RAD	None
CBRN HAZARDOUS WARNING REPORT	CBRN HAZWARN	None
CBRN MISSILE INTERCEPT REPORT	CBRN MIR	None
CBRN SITUATION REPORT	CBRN SITREP	None
CBRN BASIC WIND REPORT	CBRN BWR	None
CBRN CHEMICAL DOWNWIND REPORT	CBRN CDR	None
CBRN EFFECTIVE DOWNWIND REPORT	CBRN EDR	None
WATERSPACE MANAGEMENT ALLOCATION AND STATUS MESSAGE	WSM ALLOCSTAT	None
REQUEST FOR WATERSPACE MANAGEMENT AREA	WSM REQ	None
FREQUENCY MANAGEMENT	FREQMAN	None
OPERATIONAL TASKING FOR NAVAL COOPERATION AND GUIDANCE FOR SHIPPING	OPTASK NCAGS	None
TASK ORGANISATION AND ROUTING CHANGE	ROUTCHANG	None
TASK ORGANISATION AND ROUTING STATUS	ROUTSTAT	None
TEMPORARY SIGNAL MESSAGE ADDRESS	TEMPSMA	None
COVERAGE MISSION ORDER	CMO	None
CRITICAL ASSET LIST	CAL	None

MESSAGE TEXT FORMAT IDENTIFIER (Data Item)	Data Code	Explanation
DYNAMIC INTELLIGENCE REPORT	DIR	None
SAM SHORAD TACTICAL ORDER	SSTO	None

Table 1018/11 - EXERCISE ADDITIONAL IDENTIFIER (4-16)

Related Documents: None
Explanation: None

EXERCISE ADDITIONAL IDENTIFIER (Data Item)	Data Code	Explanation
MSG BETWEEN "BLUE" PLAYERS	BLUE	None
MSG ADDRESSED TO PLAYERS TO CONTROL THE EXERCISE	CONTROL	None
MSG FOR DISTAFF OR DICONSTAFF ONLY	DISTAFF	None
MSG FOR TEST OR PRACTICE NOT RELATED TO THE EXERCISE	DRILL	None
MSG NOT PART OF PLAY BUT AFFECTING THE EXERCISE	NO PLAY	None
MSG INTERCEPTION NOT FOR USE IN DIRECTION FINDING	NODUF	None
MSG BETWEEN "ORANGE" PLAYERS	ORANGE	None
MSG ORIGINATED BY A COMMANDER ASSIGNED A "PURPLE" ROLE	PURPLE	None
MSG ORIGINATED BY AN UMPIRE	UMPIRE	None
MSG ADDRESSED TO UMPIRES ONLY	UMPIRE EYES ONLY	None

Table 1018/16 - EXERCISE ADDITIONAL NICKNAME (1-16)

Related Documents: None
Explanation: None

EXERCISE ADDITIONAL NICKNAME	Instructive - Allowable Entries (1-16)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1020/1 - OPERATION CODEWORD (1-32)

Related Documents: None

Explanation: None

OPERATION CODEWORD	Instructive - Allowable Entries (1-32)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1021/1 - EXERCISE NICKNAME (1-56)

Related Documents: None

Explanation: None

EXERCISE NICKNAME	Instructive - Allowable Entries (1-56)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1022/13 - NAME, INDIVIDUAL (1-50)

Related Documents: None
Explanation: IDENTIFICATION OF A SPECIFIC HUMAN BEING THROUGH A COMBINATION OF WORDS.

NAME, INDIVIDUAL	Instructive - Allowable Entries (1-50)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1022/39 - UNIT DESIGNATION NAME (1-15)

Related Documents: None
Explanation: None

UNIT DESIGNATION NAME	Instructive - Allowable Entries (1-15)	Explanation
Alphabetic upper case, Numeric, Special		None

Table 1022/40 - HIGHER FORMATION NAME (1-15)

Related Documents: None
Explanation: None

HIGHER FORMATION NAME	Instructive - Allowable Entries (1-15)	Explanation
Alphabetic upper case, Numeric, Special		None

Table 1022/90 - GEOGRAPHIC PLACE NAME (1-30)

Related Documents: None
Explanation: THE GEOGRAPHIC PLACE NAME OF THE LOCATION OF THE EVENT BEING REPORTED.

GEOGRAPHIC PLACE NAME	Instructive - Allowable Entries (1-30)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1025/2 - HYPHEN (1-1)

Related Documents: None
Explanation: None

HYPHEN (Data Item)	Data Code	Explanation
HYPHEN	-	None

Table 1025/4 - BLANK SPACE CHARACTER (1-1)

Related Documents: None
Explanation: None

BLANK SPACE CHARACTER	Instructive - Allowable Entries (1-1)	Explanation
Blank		BLANK OR SPACE

Table 1025/9 - TIME DELIMITER (1-1)

Related Documents: None
Explanation: None

TIME DELIMITER (Data Item)	Data Code	Explanation
TIME DATA DELIMITER	T	None

Table 1026/1 - GEOGRAPHICAL ENTITY (2-2)

Related Documents: None

Explanation: THE DISTINGUISHING LETTERS INCLUDED IN GEOGRAPHICAL ENTITIES SHALL BE USED WHENEVER IT IS NECESSARY TO USE ABBREVIATIONS IN PUBLICATIONS, DOCUMENTS, ORDERS OR OTHER MEDIA, TO IDENTIFY GEOGRAPHICAL ENTITIES, NATIONS OR ANY PART OF COUNTRIES FORCES (STANAG 1059, PARA 2).

GEOGRAPHICAL ENTITY (Data Item)	Data Code	Explanation
ARUBA	AA	None
ANTIGUA AND BARBUDA	AC	None
AFGHANISTAN	AF	None
ALGERIA	AG	None
AZERBAIJAN	AJ	None
ALBANIA	AL	None
ARMENIA	AM	None
ANDORRA	AN	None
ANGOLA	AO	None
ARGENTINA	AR	None
AUSTRALIA	AS	None
ASHMORE AND CARTIER ISLANDS	AT	None
AUSTRIA	AU	None
ANGUILLA	AV	None
ANTARCTICA	AY	None
BAHRAIN	BA	None
BARBADOS	BB	None
BOTSWANA	BC	APPEARS ONLY IN STANAG 1059, ANNEX C
BERMUDA	BD	None
BELGIUM	BE	None
BAHAMAS	BF	None
BANGLADESH	BG	None
BELIZE	BH	None
BJOERNOEYA (BEAR ISLAND)	BJ	None
BOSNIA AND HERZEGOVINA	BK	None
BOLIVIA	BL	None
MYANMAR (FORMERLY BURMA)	BM	None
BENIN (FORMERLY DAHOMEY)	BN	None
BELARUS	BO	None
SOLOMON ISLANDS	BP	None
NAVASSA ISLAND	BQ	None
BRAZIL	BR	None
BASSAS DA INDIA	BS	None
BHUTAN	BT	None
BULGARIA	BU	None

GEOGRAPHICAL ENTITY (Data Item)	Data Code	Explanation
BOUVET ISLAND	BV	None
BRUNEI	BX	None
BURUNDI	BY	None
CANADA	CA	None
CAMBODIA (FORMERLY KAMPUCHEA)	CB	None
CHAD	CD	None
SRI LANKA	CE	None
CONGO	CF	None
CHILE	CI	None
CAYMAN ISLANDS	CJ	None
COCOS (KEELING) ISLANDS	CK	None
CAMEROON	CM	None
COMOROS	CN	None
COLOMBIA	CO	None
CORAL SEA ISLANDS	CR	None
COSTA RICA	CS	None
CENTRAL AFRICAN REPUBLIC	CT	None
CUBA	CU	None
COOK ISLANDS (INCLUDING SOCIETY ISLANDS)	CW	None
CYPRUS	CY	None
CZECH REPUBLIC	CZ	None
DENMARK	DA	None
DJIBOUTI	DJ	None
DOMINICA	DO	None
JARVIS ISLAND	DQ	None
DOMINICAN REPUBLIC	DR	None
ECUADOR	EC	None
EGYPT	EG	None
IRELAND	EI	None
EQUATORIAL GUINEA	EK	None
ESTONIA	EN	None
ERITREA	ER	None
EL SALVADOR	ES	None
ETHIOPIA	ET	None
EUROPA ISLANDS	EU	None
FRENCH GUIANA	FG	None
FINLAND	FI	None
FIJI	FJ	None
MICRONESIA (FEDERATED STATES OF)	FM	None
FAEROE ISLANDS	FO	None
FRENCH POLYNESIA (INCLUDING TAHITI)	FP	None
FRANCE	FR	None

GEOGRAPHICAL ENTITY (Data Item)	Data Code	Explanation
FRENCH SOUTHERN AND ANTARCTIC LANDS (EXCLUDING TERRE ADELIE)	FS	None
FORMER YUGOSLAV REPUBLIC OF MACEDONIA (FYROM)	FY	None
GAMBIA (THE)	GA	None
GABON	GB	None
GERMANY	GE	None
GEORGIA	GG	None
GHANA	GH	None
GIBRALTAR	GI	None
GRENADA	GJ	None
GREENLAND	GL	None
GLORIOSO ISLAND	GO	None
GUADELOUPE	GP	None
GUAM	GQ	None
GREECE	GR	None
GUATEMALA	GT	None
GUERNSEY	GU	None
GUINEA	GV	None
GUYANA	GY	None
GAZA STRIP	GZ	None
HAITI	HA	None
HONG KONG	HK	None
HEARD AND MCDONALD ISLANDS	HM	None
HONDURAS	HO	None
HOWLAND ISLAND	HQ	None
CROATIA	HR	None
HUNGARY	HU	None
HAWAII	HW	None
ICELAND	IC	None
INDONESIA	ID	None
ISLE OF MAN	IM	None
INDIA (INCLUDING SIKKIM, LACCADIVE, ANDAMAN, NICOBAR ISLANDS)	IN	None
BRITISH INDIAN OCEAN TERRITORY	IO	None
CLIPPERTON ISLAND	IP	None
IRAN	IR	None
ISRAEL (INCLUDING ISRAEL-JORDAN AND ISRAEL-SYRIA DMZ)	IS	None
ITALY	IT	None
IVORY COAST	IV	None
IRAQ-SAUDI ARABIA NEUTRAL ZONE (FORMER)	IY	None
IRAQ	IZ	None

GEOGRAPHICAL ENTITY (Data Item)	Data Code	Explanation
JAPAN	JA	None
JERSEY	JE	None
JAMAICA (INCLUDING MORANT, PEDRO CAYO ISLANDS)	JM	None
JAN MAYEN	JN	None
JORDAN	JO	None
JOHNSTON ATOLL	JQ	None
JUAN DE NOVA ISLAND	JU	None
KENYA	KE	None
KYRGYZSTAN	KG	None
KOREA (NORTH)	KN	None
BAKER ISLAND	KQ	None
KIRIBATI (INCLUDING CANTON, ENDERBURY AND GILBERT ISLANDS)	KR	None
KOREA (SOUTH)	KS	None
CHRISTMAS ISLAND (INDIAN OCEAN)	KT	None
KUWAIT	KU	None
KAZAKHSTAN	KZ	None
LAOS	LA	None
LEBANON	LE	None
LATVIA	LG	None
LITHUANIA	LH	None
LIBERIA	LI	None
SLOVAKIA	LO	None
PALMYRA ATOLL	LQ	None
LIECHTENSTEIN	LS	None
LESOTHO	LT	None
LUXEMBOURG	LU	None
LIBYA	LY	None
MADAGASCAR (MALAGASY REPUBLIC)	MA	None
MARTINIQUE	MB	None
MACAO	MC	None
MOLDOVA	MD	None
MAYOTTE	ME	None
MONGOLIA	MG	None
MONTSERRAT	MH	None
MALAWI	MI	None
MALI	ML	None
MONACO	MN	None
MOROCCO	MO	None
MIDWAY ISLANDS	MQ	None
MAURITANIA	MR	None
MALTA	MT	None

GEOGRAPHICAL ENTITY (Data Item)	Data Code	Explanation
OMAN (INCLUDING KURIA MURIA ISLAND)	MU	None
MALDIVES	MV	None
MEXICO	MX	None
MALAYSIA	MY	None
MOZAMBIQUE	MZ	None
NETHERLANDS ANTILLES	NA	None
NEW CALEDONIA	NC	None
NIUE	NE	None
NORFOLK ISLAND	NF	None
NIGER	NG	None
VANUATU (FORMERLY NEW HEBRIDES)	NH	None
NIGERIA	NI	None
NETHERLANDS	NL	None
NORWAY	NO	None
NEPAL	NP	None
NAURU	NR	None
SURINAME	NS	None
NICARAGUA	NU	None
NEW ZEALAND	NZ	None
PARAGUAY	PA	None
PITCAIRN ISLANDS	PC	None
PERU	PE	None
PARACEL ISLANDS	PF	None
SPRATLY ISLANDS	PG	None
PAKISTAN (INCLUDING JAMMU AND KASHMIR)	PK	None
POLAND	PL	None
PANAMA (INCLUDING FORMER CANAL ZONE)	PM	None
PORTUGAL (INCLUDING AZORES AND MADEIRA ISLANDS)	PO	None
PAPUA NEW GUINEA	PP	None
PALAU	PS	None
QATAR	QA	None
REUNION	RE	None
MARSHALL ISLANDS	RM	None
ROMANIA	RO	None
PHILIPPINES	RP	None
PUERTO RICO	RQ	None
RUSSIA	RS	None
RWANDA	RW	None
SAUDI ARABIA	SA	None
ST. PIERRE AND MIQUELON	SB	None
ST. KITTS AND NEVIS	SC	None
SEYCHELLES (AMIRANTE, ALDABRA, ASSUMPTION ISLANDS)	SE	None

GEOGRAPHICAL ENTITY (Data Item)	Data Code	Explanation
SOUTH AFRICA	SF	None
SENEGAL	SG	None
ST. HELENA (INCLUDING ASCENSION, TRISTAN DA CUNHA ISLANDS)	SH	None
SLOVENIA	SI	None
SIERRA LEONE	SL	None
SAN MARINO	SM	None
SINGAPORE	SN	None
SOMALIA	SO	None
SPAIN	SP	None
ST. LUCIA	ST	None
SUDAN	SU	None
SVALBARD	SV	None
SWEDEN	SW	None
SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS	SX	None
SYRIA	SY	None
SWITZERLAND	SZ	None
UNITED ARAB EMIRATES	TC	None
TRINIDAD AND TOBAGO	TD	None
TROMELIN ISLAND	TE	None
THAILAND	TH	None
TAJIKISTAN	TI	None
TURKS AND CAICOS ISLANDS	TK	None
TOKELAU ISLANDS	TL	None
TONGA	TN	None
TOGO	TO	None
SAO TOME AND PRINCIPE	TP	None
TUNISIA	TS	None
TURKEY	TU	None
TUVALU	TV	None
TAIWAN (INCLUDING PESCADORES ISLANDS)	TW	None
TURKMENISTAN	TX	None
TANZANIA (INCLUDING ZANZIBAR AND PEMBA ISLANDS)	TZ	None
UGANDA	UG	None
UNITED KINGDOM	UK	None
UKRAINE	UP	None
UNITED STATES	US	None
BURKINA (FORMERLY UPPER VOLTA)	UV	None
URUGUAY	UY	None
UZBEKISTAN	UZ	None
ST. VINCENT	VC	None
VENEZUELA	VE	None

GEOGRAPHICAL ENTITY (Data Item)	Data Code	Explanation
VIETNAM	VM	None
VATICAN CITY	VT	None
NAMIBIA	WA	None
WEST BANK	WE	None
WESTERN SAHARA	WI	None
WAKE ISLAND	WQ	None
SWAZILAND	WZ	None
BOPHUTHATSWANA (FORMER)	XA	APPEARS ONLY IN STANAG 1059, ANNEX B
BROWN/BROWNLAND	XB	NATO EXERCISE CODE (STANAG 1059, ANNEX H)
GREY/GREYLAND	XG	NATO EXERCISE CODE (STANAG 1059, ANNEX H)
PURPLE/PURPLELAND	XP	NATO EXERCISE CODE (STANAG 1059, ANNEX H)
RED/REDLAND	XR	NATO EXERCISE CODE (STANAG 1059, ANNEX H)
WHITE/WHITELAND	XW	NATO EXERCISE CODE (STANAG 1059, ANNEX H)
YELLOW/YELLOWLAND	XY	NATO EXERCISE CODE (STANAG 1059, ANNEX H)
YEMEN	YE	None
YUGOSLAVIA (FORMER REPUBLIC)	YO	APPEARS ONLY IN STANAG 1059, ANNEX C
YUGOSLAVIA FEDERAL REPUBLIC (SERBIA AND MONTENEGRO)	YU	None
ZAMBIA	ZA	None
ZIMBABWE	ZI	None
MAURITIUS (INCLUDING RODRIGUES ISLANDS)	MP	None
NORTH AMERICA	NN	None
TRUST TERRITORY OF THE PACIFIC ISLANDS	NQ	None
NATO COUNTRIES	NT	APPEARS ONLY IN STANAG 1059, ANNEX C
GUINEA BISSAU	PU	None
SOUTH AMERICA	SR	None
SAMOA	SS	None
EAST TIMOR	TM	None
OCEANIA	UU	None
VIRGIN ISLANDS	VI	None
WALLIS AND FUTUNA	WF	None
SAMOA, WESTERN	WS	None
INDIGO/INDIGOLAND	XI	NATO EXERCISE CODE (STANAG 1059, ANNEX H)
LIMELAND	XL	NATO EXERCISE CODE (STANAG 1059, ANNEX H)
ASIA	AB	None
CONGO, DEMOCRATIC REPUBLIC OF (FORMERLY ZAIRE)	CG	None
CHINA (FORMERLY CHINA, PEOPLE'S REPUBLIC OF)	CH	None
NORTHERN MARIANA ISLANDS	CQ	None
CAPE VERDE	CV	None
EUROPE (INCLUDING EUROPEAN NATO COUNTRIES)	EE	None
AFRICA	FF	None
FALKLAND ISLANDS	FK	None

GEOGRAPHICAL ENTITY (Data Item)	Data Code	Explanation
KINGMAN REEF	FQ	None
UNITED STATES MISCELLANEOUS PACIFIC ISLANDS	IQ	None
KALININGRAD	KA	None

Table 1026/2 - NATIONALITY (2-2)

Related Documents: None

Explanation: None

NATIONALITY (Data Item)	Data Code	Explanation
AZERBAYDZHAN	AJ	None
ARMENIA	AM	None
AUSTRIA	AU	None
BELGIUM	BE	None
BOSNIA-HERCEGOVINA	BK	None
BELARUS	BO	None
BULGARIA	BU	None
CANADA	CA	None
CZECHOSLOVAKIA (FORMER REPUBLIC)	CZ	None
DENMARK	DA	None
ESTONIA	EN	None
FINLAND	FI	None
FRANCE	FR	None
FORMER YUGOSLAV REPUBLIC OF MACEDONIA (FYROM)	FY	None
GERMAN DEMOCRATIC REPUBLIC (FORMER GDR)	GC	None
GERMANY	GE	None
GEORGIA	GG	None
GREECE	GR	None
CROATIA	HR	None
HUNGARY	HU	None
ICELAND	IC	None
ITALY	IT	None
KYRGYZSTAN	KG	None
KAZAKHSTAN	KZ	None
LATVIA	LG	None
LITHUANIA	LH	None
SLOVAKIA	LO	None
LUXEMBOURG	LU	None
MOLDAVIA	MD	None
NETHERLANDS	NL	None
NORWAY	NO	None
POLAND	PL	None
PORTUGAL (INCLUDING AZORES AND MADEIRA ISLANDS)	PO	None

NATIONALITY (Data Item)	Data Code	Explanation
ROMANIA	RO	None
RUSSIA	RS	None
SLOVENIA	SI	None
SPAIN (INCLUDING BALEARIC ISLANDS, CANARY ISLANDS AND SPANISH TERRITORY IN NORTH AFRICA)	SP	None
SWEDEN	SW	None
SWITZERLAND	SZ	None
TAJIKISTAN	TI	None
TURKEY	TU	None
TURKMENISTAN	TX	None
UNITED KINGDOM	UK	None
UKRAINE	UP	None
UNION OF SOVIET SOCIALIST REPUBLICS (FORMER USSR)	UR	None
UNITED STATES	US	None
UZBEKISTAN	UZ	None
YUGOSLAVIA (FORMER REPUBLIC)	YO	APPEARS ONLY IN STANAG 1059, ANNEX C
SERBIA AND MONTENEGRO FEDERAL REPUBLIC	YU	None
CZECH REPUBLIC	ZK	None
NATO ACO ENTITY (2 LETTER)	XE	ENTRY TO SPECIFY NATO ALLIED COMMAND OPERATIONS (ACO) ENTITIES

Table 1028/1 - UNIT IDENTIFIER (1-20)

Related Documents: None
Explanation: None

UNIT IDENTIFIER	Instructive - Allowable Entries (1-20)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1029/1 - ORIGINATOR (1-30)

Related Documents: ACP 127
Explanation: None

ORIGINATOR	Instructive - Allowable Entries (1-30)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1029/2 - PLAN ORIGINATOR (3-20)

Related Documents: None
Explanation: None

PLAN ORIGINATOR	Instructive - Allowable Entries (3-20)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1030/2 - LATITUDINAL HEMISPHERE (1-1)

Related Documents: None
Explanation: None

LATITUDINAL HEMISPHERE (Data Item)	Data Code	Explanation
NORTH LATITUDE HEMISPHERE	N	None
SOUTH LATITUDE HEMISPHERE	S	None

Table 1030/3 - LONGITUDINAL HEMISPHERE (1-1)

Related Documents: None
Explanation: None

LONGITUDINAL HEMISPHERE (Data Item)	Data Code	Explanation
EAST LONGITUDE HEMISPHERE	E	None
WEST LONGITUDE HEMISPHERE	W	None

Table 1039/1 - LATITUDE, DEGREES (2-2)

Related Documents: None
Explanation: None

LATITUDE, DEGREES	Range - Integer (2-2)		Explanation
	MIN Value	MAX Value	None
	00	90	

Table 1040/1 - LONGITUDE, DEGREES (3-3)

Related Documents: None

Explanation: None

LONGITUDE, DEGREES	Range - Integer (3-3)		Explanation
	MIN Value	MAX Value	None
	000	180	

Table 1041/4 - LATITUDE, MINUTES, 0-4 DECIMAL PLACES (2-7)

Related Documents: None
Explanation: None

LATITUDE, MINUTES, 0-4 DECIMAL PLACES	Instructive Regular Expression (2-7)	Explanation
[0-5][0-9][[0-5][0-9]\.[0-9]{1,4}		THE RANGE OF 00 THROUGH 59.9999 (0 TO 4 DECIMAL PLACES)

Table 1041/5 - LONGITUDE, MINUTES, 0-4 DECIMAL PLACES (2-7)

Related Documents: None
Explanation: None

LONGITUDE, MINUTES, 0-4 DECIMAL PLACES	Instructive Regular Expression (2-7)	Explanation
[0-5][0-9][[0-5][0-9]\.[0-9]{1,4}		THE RANGE OF 00 THROUGH 59.9999 (0 TO 4 DECIMAL PLACES)

Table 1044/312 - NUMBER KILLED (1-3)

Related Documents: None
Explanation: None

NUMBER KILLED	Range - Integer (1-3)		Explanation
	MIN Value	MAX Value	None
	0	999	

Table 1044/313 - NUMBER INJURED (1-3)

Related Documents: None
Explanation: None

NUMBER INJURED	Range - Integer (1-3)		Explanation
	MIN Value	MAX Value	None
	0	999	

Table 1044/336 - PERSONNEL STRENGTH, 0-999999 (1-6)

Related Documents: None
Explanation: None

PERSONNEL STRENGTH, 0-999999	Range - Integer (1-6)		Explanation
	MIN Value	MAX Value	None
	0	999999	

Table 1044/357 - AGE (1-3)

Related Documents: None
Explanation: None

AGE	Range - Integer (1-3)		Explanation
	MIN Value	MAX Value	None
	0	150	

Table 1045/4 - UNIT SIZE INDICATOR (1-7)

Related Documents: None

Explanation: None

UNIT SIZE INDICATOR (Data Item)	Data Code	Explanation
ARMY ARTILLERY GROUP	AAG	None
ARMY ARTILLERY SUB-GROUP	AASG	None
ARMY GROUP	AG	AN ORGANISATION THAT DIRECTS THE STRATEGIC AND TACTICAL EMPLOYMENT OF TWO OR MORE ARMIES AND SUPPORTING UNITS.
AIR ARMY	AIRARMY	None
AIR COMMAND	AIRCMD	None
AIR CONTROL PARTY	AIRCONP	None
AIR CORPS	AIRCRPS	None
AIR DETACHMENT	AIRDET	None
AIR DIVISION	AIRDIV	None
AIR ELEMENT	AIRELMT	None
AIR FLIGHT	AIRFLT	None
AIR GROUP	AIRGP	None
AIR REGIMENT	AIRRGT	None
AIR SQUADRON	AIRSQ	None
AIR WING	AIRWG	None
ARMY OR FIELD ARMY	ARMY	None
BRIGADE	BDE	None
BATTLE GROUP	BG	None
BRIGADE GROUP	BGP	None
BATTALION	BN	None
BORDER DISTRICT HEADQUARTERS	BRDHQ	None
BATTERY	BTY	None
COMMANDO	CDO	None
COMBAT COMMAND	CMBTCMD	None
COMMAND	CMD	None
CORPS	CORPS	None
COMPANY	COY	None
COMPANY TEAM	COYTM	None
COMBAT TEAM	CT	None
DIVISIONAL ARTILLERY GROUP	DAG	None
DETACHMENT	DET	None
DIVISION	DIV	None
FLEET	F	None
FIELD FORCE	FF	None
FLOTILLA	FLOTIL	None

UNIT SIZE INDICATOR (Data Item)	Data Code	Explanation
FLIGHT	FLT	None
FRONT	FRNT	None
GROUP	GP	None
GROUP OF FORCES	GPFRCS	None
GROUP OF FRONTS	GPFRNT	None
HOME DEFENCE BRIGADE	HDBDE	None
KOMENDATURA	KMDTR	A TACTICAL UNIT OF THE FORMER USSR WITH A STRENGTH VARYING FROM 200 - 500 MEN. SUBORDINATE TO THE OTRYAD.
MILITARY DISTRICT	MD	None
MAJOR FLEET	MFLT	None
MINISTRY OF DEFENCE	MOD	None
NAVAL DETACHMENT	NAVDET	None
NAVAL DIVISION	NAVDIV	None
NAVAL FORCE	NAVFOR	None
NAVAL GROUP	NAVGP	None
NAVAL SECTION	NAVSEC	None
NAVAL SQUADRON	NAVSQ	None
NAVAL TASK ELEMENT	NAVTE	None
NAVAL TASK FORCE	NAVTF	None
NAVAL TASK GROUP	NAVTG	None
NAVAL TASK UNIT	NAVTU	None
NATIONAL DEFENSE HEADQUARTERS	NDHQ	None
NUMBERED FLEET	NFLT	None
PLATOON	PLT	None
PATROL	PTRL	None
REGIMENTAL ARTILLERY GROUP	RAG	None
REGIMENT	RGT	None
SECTION	SECTION	None
SINGLE UNIT	SHIP	None
SQUADRON	SQN	None
SQUAD	SQUAD	None
TERRITORIAL COMMAND	TC	None
TASK ELEMENT	TE	None
TASK FORCE	TF	None
TASK GROUP	TG	None
THEATRE ARMY	THTA	None
TROOP	TP	None
TASK UNIT	TU	None
UNIT	UNIT	None
WING	WING	None

Table 1075/1 - MAP OR CHART SERIES DESIGNATOR (1-12)

Related Documents: None

Explanation: None

MAP OR CHART SERIES DESIGNATOR	Instructive - Allowable Entries (1-12)	Explanation
Alphabetic upper case, Numeric, Special		None

Table 1088/2 - EFFECT ON OPERATIONS (2-2)

Related Documents: None

Explanation: None

EFFECT ON OPERATIONS (Data Item)	Data Code	Explanation
NIL	01	None
MINOR	02	None
SEVERE	03	None
TOTALLY DISRUPTED	04	None

Table 1102/3 - SERIAL LETTER (1-1)

Related Documents: None

Explanation: AN ALPHABETIC CHARACTER IDENTIFYING AN INDIVIDUAL COMMUNICATION.

SERIAL LETTER		**Range - Alphanumeric (1-1)**		**Explanation**
First Value	Second Value	Last Value	Omit	None
A	B	Z		

Table 1107/1 - ARMED SERVICE (1-1)

Related Documents: None

Explanation: None

ARMED SERVICE (Data Item)	Data Code	Explanation
ARMY	A	A TERM USED TO DESCRIBE THE ARMIES OF A NATION. (THE MILITARY ORGANISATION INTENDED FOR LAND OFFENSIVE OR DEFENSIVE WARFARE ON THE GROUND.)
COMBINED	B	CONNOTED ACTIVITIES, OPERATIONS, ORGANISATIONS, ETC. IN WHICH ELEMENTS OF MORE THAN ONE NATION PARTICIPATE.
COAST GUARD	C	THE ARMED FORCES OF A COUNTRY INTENDED FOR MILITARY OPERATIONS FROM SHIPS IN COASTAL WATERS.
AIR FORCE	F	THE COMPLETE PERMANENT LAND BASED MILITARY ORGANISATION OF A COUNTRY INTENDED FOR MILITARY OPERATIONS IN THE AIR.
MEDICAL SERVICE	H	THE ORGANISATION TASKED TO PROVIDE MEDICAL SERVICES.
JOINT	J	CONNOTES ACTIVITIES, OPERATIONS, ORGANISATIONS, ETC. IN WHICH ELEMENTS OF MORE THAN ONE SERVICE OF THE SAME NATION PARTICIPATE.
AMPHIBIOUS/MARINES	M	A MILITARY FORCE ASSOCIATED WITH NAVAL FORCES OF A COUNTRY INTENDED FOR LAND WARFARE THROUGH LANDING TYPE OPERATIONS.
NAVAL	N	THE ARMED FORCES OF A COUNTRY INTENDED FOR MILITARY OPERATIONS FROM SHIPS IN DEEP WATER AREAS.
OTHER	O	ANY SPECIFIC ARMED SERVICE OTHER THAN THE ABOVE.
TERRITORIAL FORCE	T	A MILITARY FORCE REPRESENTING A SPECIFIC TERRITORY.

Table 1130/3 - QUALIFIER (3-3)

Related Documents: None

Explanation: A UNIQUE CODE WHICH CAVEATS A MESSAGE STATUS.

QUALIFIER (Data Item)	Data Code	Explanation
AMPLIFYING	AMP	None
BLOCK	BLK	BLOCK TIME PERIODS.
CHANGE	CHG	DIRECTS A SEQUENTIAL CHANGE TO A PREVIOUSLY SENT MESSAGE.
DEVIATION	DEV	None
FINAL	FIN	None
FOLLOW-UP	FUP	None
INITIAL	INI	None
NEW	NEW	None
PERMANENT	PER	None
REQUEST	REQ	None
UPDATE	UPD	None

Table 1131/1 - SPECIAL NOTATION (5-5)

Related Documents: None
Explanation: None

SPECIAL NOTATION (Data Item)	Data Code	Explanation
PASSED SEPARATELY	PASEP	BEING PASSED SEPARATELY.
NOT TO ALL	NOTAL	NOT TO ALL NOR NEEDED BY ALL ADDRESSEES.

Table 1153/1 - COMMUNICATION TYPE (3-3)
Related Documents: None
Explanation: None

COMMUNICATION TYPE (Data Item)	Data Code	Explanation
CONFERENCE/MEETING	CON	None
DOCUMENT	DOC	None
ELECTRONIC MAIL	EML	None
LETTER/MEMORANDUM	LTR	None
MESSAGE (NOT FORMATTED)	MSG	None
TELEPHONE	TEL	None
VIDEO TELECONFERENCE	VTC	None

Table 1161/7 - DIRECTION OF MOVEMENT FROM EVENT (1-3)

Related Documents: None
Explanation: None

DIRECTION OF MOVEMENT FROM EVENT (Data Item)	Data Code	Explanation
NORTH	N	None
NORTH NORTHEAST	NNE	None
NORTHEAST	NE	None
EAST NORTHEAST	ENE	None
EAST	E	None
EAST SOUTHEAST	ESE	None
SOUTHEAST	SE	None
SOUTH SOUTHEAST	SSE	None
SOUTH	S	None
SOUTH SOUTHWEST	SSW	None
SOUTHWEST	SW	None
WEST SOUTHWEST	WSW	None
WEST	W	None
WEST NORTHWEST	WNW	None
NORTHWEST	NW	None
NORTH NORTHWEST	NNW	None

Table 1161/8 - DIRECTION OF MOVEMENT TO EVENT (1-3)

Related Documents: None
Explanation: None

DIRECTION OF MOVEMENT TO EVENT (Data Item)	Data Code	Explanation
NORTH	N	None
NORTH NORTHEAST	NNE	None
NORTHEAST	NE	None
EAST NORTHEAST	ENE	None
EAST	E	None
EAST SOUTHEAST	ESE	None
SOUTHEAST	SE	None
SOUTH SOUTHEAST	SSE	None
SOUTH	S	None
SOUTH SOUTHWEST	SSW	None
SOUTHWEST	SW	None
WEST SOUTHWEST	WSW	None
WEST	W	None
WEST NORTHWEST	WNW	None
NORTHWEST	NW	None

DIRECTION OF MOVEMENT TO EVENT (Data Item)	Data Code	Explanation
NORTH NORTHWEST	NNW	None

Table 1195/1 - GEODETIC DATUM (3-6)

Related Documents: None

Explanation: THE GEODETIC DATUM TRANSFORMATION WILL IDENTIFY THE PARAMETERS REQUIRED TO TRANSFORM COORDINATES REFERENCED TO THE LOCAL GEODETIC DATUM INTO COORDINATES REFERENCED TO THE WORLD GEODETIC SYSTEM 1984 DATUM AND VICE VERSA. THIS WILL ALLOW FOR THE DESCRIPTION OF A UNIQUE AND UNAMBIGUOUS LOCATION.

GEODETIC DATUM (Data Item)	Data Code	Explanation
IRELAND 1965 (IRELAND)	IRL	None
ADINDAN (BURKINA FASO)	ADI-E	None
ADINDAN (CAMEROON)	ADI-F	None
ADINDAN (ETHIOPIA)	ADI-A	None
ADINDAN (MALI)	ADI-C	None
ADINDAN (SENEGAL)	ADI-D	None
ADINDAN (SUDAN AND ETHIOPIA)	ADI-M	None
ADINDAN (SUDAN)	ADI-B	None
AFGOOYE (SOMALIA)	AFG	None
AIN EL ABD 1970 (BAHRAIN ISLAND)	AIN-A	None
AIN EL ABD 1970 (SAUDI ARABIA)	AIN-B	None
AMERICAN SAMOA 1962 (AMERICAN SAMOA ISLANDS)	AMA	None
ANNA 1 ASTRO 1965 (COCOS ISLAND)	ANO	None
ANTIGUA ISLAND ASTRO 1943 (ANTIGUA, LEEWARD ISLANDS)	AIA	None
ARC 1950 (BOTSWANA)	ARF-A	None
ARC 1950 (BOTSWANA, LESOTHO, MALAWI, SWAZILAND, ZAIRE, ZAMBIA, ZIMBABWE)	ARF-M	None
ARC 1950 (BURUNDI)	ARF-H	None
ARC 1950 (LESOTHO)	ARF-B	None
ARC 1950 (MALAWI)	ARF-C	None
ARC 1950 (SWAZILAND)	ARF-D	None
ARC 1950 (ZAIRE)	ARF-E	None
ARC 1950 (ZAMBIA)	ARF-F	None
ARC 1950 (ZIMBABWE)	ARF-G	None
ARC 1960 (KENYA AND TANZANIA)	ARS-M	None
ARC 1960 (KENYA)	ARS-A	None
ARC 1960 (TANZANIA)	ARS-B	None
ASCENSION ISLAND 1958 (ASCENSION ISLAND)	ASC	None
ASTRO BEACON "E" 1945 (IWO JIMA)	ATF	None
ASTRO DOS 71/4 (ST. HELENA ISLAND)	SHB	None
ASTRO TERN ISLAND (FRIG) 1961 (TERN ISLAND)	TRN	None
ASTRONOMICAL STATION 1952 (MARCUS ISLAND)	ASQ	None
AUSTRALIAN GEODETIC 1966 (AUSTRALIA AND TASMANIA)	AUA	None

GEODETIC DATUM (Data Item)	Data Code	Explanation
AUSTRALIAN GEODETIC 1984 (AUSTRALIA AND TASMANIA)	AUG	None
AYABELLE LIGHTHOUSE (DJIBOUTI)	PHA	None
BELLEVUE (IGN) (EFATE AND ERROMANGO ISLANDS)	IBE	None
BERMUDA 1957 (BERMUDA ISLANDS)	BER	None
BISSAU (GUINEA-BISSAU)	BID	None
BOGOTA OBSERVATORY (COLOMBIA)	BOO	None
BUKIT RIMPAH (BANGKA AND BELITUNG ISLANDS (INDONESIA))	BUR	None
CAMP AREA ASTRO (CAMP MCMURDO AREA, ANTARCTICA)	CAZ	None
CAMPO INCHAUSPE 1969 (ARGENTINA)	CAI	None
CANTON ASTRO 1966 (PHOENIX ISLANDS)	CAO	None
CAPE (SOUTH AFRICA)	CAP	None
CAPE CANAVERAL (FLORIDA AND BAHAMAS)	CAC	None
CARTHAGE (TUNISIA)	CGE	None
CHATHAM ISLAND ASTRO 1971 (CHATHAM ISLAND (NEW ZEALAND))	CHI	None
CHUA ASTRO (PARAGUAY)	CHU	None
CO-ORDINATE SYSTEM 1937 OF ESTONIA (ESTONIA)	EST	None
CORREGO ALEGRE (BRAZIL)	COA	None
DABOLA (GUINEA)	DAL	None
DECEPTION ISLAND (DECEPTION ISLAND, ANTARCTICA)	DID	None
DJAKARTA (BATAVIA) (SUMATRA (INDONESIA))	BAT	None
DOS 1968 (GIZO ISLAND (NEW GEORGIA ISLANDS))	GIZ	None
EASTER ISLAND 1967 (EASTER ISLAND)	EAS	None
EUROPEAN 1950	EUR-M	(AUSTRIA, BELGIUM, DENMARK,FINLAND,FRANCE, FRG (FEDERAL REPUBLIC OF GERMANY) GIBRALTAR, GREECE, ITALY, LUXEMBOURG, NETHERLANDS, NORWAY, PORTUGAL, SPAIN, SWEDEN AND SWITZERLAND)
EUROPEAN 1950 (CYPRUS)	EUR-E	None
EUROPEAN 1950 (EGYPT)	EUR-F	None
EUROPEAN 1950 (ENGLAND, CHANNEL ISLANDS, SCOTLAND AND SHETLAND ISLANDS)	EUR-G	None
EUROPEAN 1950 (ENGLAND, IRELAND, SCOTLAND AND SHETLAND ISLANDS)	EUR-K	None
EUROPEAN 1950 (GREECE)	EUR-B	None
EUROPEAN 1950 (IRAN)	EUR-H	None
EUROPEAN 1950 (IRAQ, ISRAEL, JORDAN, KUWAIT, LEBANON, SAUDI ARABIA AND SYRIA)	EUR-S	None
EUROPEAN 1950 (MALTA)	EUR-L	None
EUROPEAN 1950 (NORWAY AND FINLAND)	EUR-C	None
EUROPEAN 1950 (SARDINIA (ITALY))	EUR-I	None
EUROPEAN 1950 (SICILY (ITALY))	EUR-J	None

GEODETIC DATUM (Data Item)	Data Code	Explanation
EUROPEAN 1950 (SPAIN AND PORTUGAL)	EUR-D	None
EUROPEAN 1950 (TUNISIA)	EUR-T	None
EUROPEAN 1950 (WESTERN EUROPE)	EUR-A	(WESTERN EUROPE (LIMITED TO AUSTRIA, DENMARK, FRANCE, FRG (FEDERAL REPUBLIC OF GERMANY) NETHERLANDS AND SWITZERLAND))
EUROPEAN 1979	EUS	(AUSTRIA, FINLAND, NETHERLANDS, NORWAY, SPAIN, SWEDEN AND SWITZERLAND)
FORT THOMAS 1955 (LEEWARD,NEVIS,ST. KITTS, ISLAND)	FOT	None
GAN 1970 (REPUBLIC OF MALDIVES)	GAA	None
GEODETIC DATUM 1949 (NEW ZEALAND)	GEO	None
GRACIOSA BASE SW 1948	GRA	(GRACIOSA, PICO, SAO JORGE, TERCIRA AND FAIAL ISLANDS (AZORES))
GUAM 1963 (GUAM)	GUA	None
GUNUNG SEGARA (KALIMANTAN (INDONESIA))	GSE	None
GUX 1 ASTRO (GUADALCANAL ISLAND)	DOB	None
HERAT NORTH (AFGHANISTAN)	HEN	None
HERMANNKOGEL	HER	(YUGOSLAVIA (PRIOR TO 1990) SLOVENIA, CROATIA, BOSNIA AND HERZEGOVINA, SERBIA)
HJORSEY 1955 (ICELAND)	HJO	None
HONG KONG 1963 (HONG KONG)	HKD	None
HU-TZU-SHAN (TAIWAN)	HTN	None
INDIAN (BANGLADESH)	IND-B	None
INDIAN (INDIA AND NEPAL)	IND-I	None
INDIAN (PAKISTAN)	IND-P	None
INDIAN 1954 (THAILAND)	INF-A	None
INDIAN 1960 (CON SON ISLAND (VIETNAM))	ING-B	None
INDIAN 1960 (VIETNAM (NEAR 16° N))	ING-A	None
INDIAN 1975 (THAILAND) CYCLE NUMBER 0	INH-A	6 Satellite Stations Used
INDONESIAN 1974 (INDONESIA)	IDN	None
ISTS 061 ASTRO 1968 (SOUTH GEORGIA ISLAND)	ISG	None
ISTS 073 ASTRO 1969 (DIEGO GARCIA)	IST	None
JOHNSTON ISLAND 1961 (JOHNSTON ISLAND)	JOH	None
KANDAWALA (SRI LANKA)	KAN	None
KERGUELEN ISLAND 1949 (KERGUELEN ISLAND)	KEG	None
KERTAU 1948 (WEST MALAYSIA AND SINGAPORE)	KEA	None
KUSAIE ASTRO 1951 (CAROLINE ISLANDS, FEDERAL STATES OF MICRONESIA)	KUS	None
L.C. 5 ASTRO 1961 (CAYMAN BRAC ISLAND)	LCF	None
LEIGON (GHANA)	LEH	None
LIBERIA 1964 (LIBERIA)	LIB	None
LUZON (MINDANAO ISLAND)	LUZ-B	None
LUZON (PHILIPPINES (EXCLUDING MINDANAO ISLAND))	LUZ-A	None

GEODETIC DATUM (Data Item)	Data Code	Explanation
M'PORALOKO (GABON)	MPO	None
MAHE 1971 (MAHE ISLAND)	MIK	None
MASSAWA (ERITREA (ETHIOPIA))	MAS	None
MERCHICH (MOROCCO)	MER	None
MIDWAY ASTRO 1961 (MIDWAY ISLAND)	MID	None
MINNA (CAMEROON)	MIN-A	None
MINNA (NIGERIA)	MIN-B	None
MONTSERRAT ISLAND ASTRO 1958 (LEEWARD, MONTSERRAT ISLANDS)	ASM	None
NAHRWAN (MASIRAH ISLAND (OMAN))	NAH-A	None
NAHRWAN (SAUDI ARABIA)	NAH-C	None
NAHRWAN (UNITED ARAB EMIRATES)	NAH-B	None
NAPARIMA, BWI (TRINIDAD AND TOBAGO)	NAP	None
NORTH AMERICAN 1927 (ALASKA (EXCLUDING ALEUTIAN ISLANDS))	NAS-D	None
NORTH AMERICAN 1927 (ALBERTA AND BRITISH COLUMBIA)	NAS-F	None
NORTH AMERICAN 1927 (ALEUTIAN ISLANDS-EAST OF 180° W)	NAS-V	None
NORTH AMERICAN 1927 (ALEUTIAN ISLANDS-WEST OF 180° W)	NAS-W	None
NORTH AMERICAN 1927 (BAHAMAS (EXCLUDING SAN SALVADOR ISLAND))	NAS-Q	None
NORTH AMERICAN 1927 (CANADA MEAN SOLUTION / (INCLUDING NEWFOUNDLAND))	NAS-E	None
NORTH AMERICAN 1927 (CANAL ZONE)	NAS-O	None
NORTH AMERICAN 1927 (CARIBBEAN)	NAS-P	(CARIBBEAN (ANTIGUA ISLAND, BARBADOS, BARBUDA, CAICOS ISLAND, CUBA, DOMINICAN REPUBLIC, GRAND CAYMAN, JAMAICA AND TURKS ISLANDS))
NORTH AMERICAN 1927 (CENTRAL AMERICA)	NAS-N	(CENTRAL AMERICA (BELIZE, COSTA RICA, EL SALVADOR, GUATEMALA, HONDURAS AND NICARAGUA))
NORTH AMERICAN 1927 (CUBA)	NAS-T	None
NORTH AMERICAN 1927 (EASTERN CANADA)	NAS-G	(EASTERN CANADA (NEWFOUNDLAND, NEW BRUNSWICK, NOVA SCOTIA AND QUEBEC))
NORTH AMERICAN 1927 (EASTERN UNITED STATES)	NAS-A	(EASTERN UNITED STATES (ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, ILLINOIS, INDIANA, KENTUCKY, LOUISIANA, MAINE, MARYLAND, MASSACHUSETTS, MICHIGAN, MINNESOTA, MISSISSIPPI, MISSOURI, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, OHIO, PENNSYLVANIA, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, WEST VIRGINIA AND WISCONSIN.))
NORTH AMERICAN 1927 (GREENLAND (HAYES PENINSULA))	NAS-U	None
NORTH AMERICAN 1927 (MANITOBA AND ONTARIO)	NAS-H	None

GEODETIC DATUM (Data Item)	Data Code	Explanation
NORTH AMERICAN 1927 (MEXICO)	NAS-L	None
NORTH AMERICAN 1927 (SAN SALVADOR ISLAND)	NAS-R	None
NORTH AMERICAN 1927 (SASKATCHEWAN AND NORTHWEST TERRITORIES)	NAS-I	None
NORTH AMERICAN 1927 (WESTERN UNITED STATES)	NAS-B	(WESTERN UNITED STATES (ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, IDAHO, IOWA, KANSAS, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON AND WYOMING))
NORTH AMERICAN 1927 (YUKON)	NAS-J	None
NORTH AMERICAN 1983 (ALASKA (EXCLUDING ALEUTIAN ISLANDS))	NAR-A	None
NORTH AMERICAN 1983 (ALEUTIAN ISLANDS)	NAR-E	None
NORTH AMERICAN 1983 (CANADA)	NAR-B	None
NORTH AMERICAN 1983 (CONUS)	NAR-C	None
NORTH AMERICAN 1983 (HAWAII)	NAR-H	None
NORTH AMERICAN 1983 (MEXICO AND CENTRAL AMERICA)	NAR-D	None
NORTH SAHARA 1959 (ALGERIA)	NSD	None
OBSERVATORIO METEOROLOGICO 1939 (FLORES AND CORVO ISLANDS (AZORES))	FLO	None
OLD EGYPTIAN 1907 (EGYPT)	OEG	None
OLD HAWAIIAN (HAWAII)	OHA-A	None
OLD HAWAIIAN (KAUAI)	OHA-B	None
OLD HAWAIIAN (MAUI)	OHA-C	None
OLD HAWAIIAN (MEAN SOLUTION)	OHA-M	None
OLD HAWAIIAN (OAHU)	OHA-D	None
OMAN (OMAN)	FAH	None
ORDNANCE SURVEY OF GREAT BRITAIN 1936 (ENGLAND)	OGB-A	None
ORDNANCE SURVEY OF GREAT BRITAIN 1936 (ENGLAND, ISLE OF MAN AND WALES)	OGB-B	None
ORDNANCE SURVEY OF GREAT BRITAIN 1936 (ENGLAND, ISLE OF MAN, SCOTLAND, SHETLAND ISLANDS AND WALES)	OGB-M	None
ORDNANCE SURVEY OF GREAT BRITAIN 1936 (SCOTLAND AND SHETLAND ISLANDS)	OGB-C	None
ORDNANCE SURVEY OF GREAT BRITAIN 1936 (WALES)	OGB-D	None
PICO DE LAS NIEVES (CANARY ISLANDS)	PLN	None
PITCAIRN ASTRO 1967 (PITCAIRN ISLAND)	PIT	None
POINT 58 (BURKINA FASO AND NIGER)	PTB	None
POINTE NOIRE 1948 (CONGO)	PTN	None
PORTO SANTO 1936 (PORTO SANTO AND MADEIRA ISLANDS)	POS	None
PROVISIONAL SOUTH AMERICAN 1956	PRP-M	(BOLIVIA, CHILE, COLOMBIA, ECUADOR, GUYANA, PERU AND VENEZUELA)
PROVISIONAL SOUTH AMERICAN 1956 (BOLIVIA)	PRP-A	None

GEODETIC DATUM (Data Item)	Data Code	Explanation
PROVISIONAL SOUTH AMERICAN 1956 (COLOMBIA)	PRP-D	None
PROVISIONAL SOUTH AMERICAN 1956 (ECUADOR)	PRP-E	None
PROVISIONAL SOUTH AMERICAN 1956 (GUYANA)	PRP-F	None
PROVISIONAL SOUTH AMERICAN 1956 (NORTHERN CHILE (NEAR 19° S))	PRP-B	None
PROVISIONAL SOUTH AMERICAN 1956 (PERU)	PRP-G	None
PROVISIONAL SOUTH AMERICAN 1956 (SOUTHERN CHILE (NEAR 43° S))	PRP-C	None
PROVISIONAL SOUTH AMERICAN 1956 (VENEZUELA)	PRP-H	None
PROVISIONAL SOUTH CHILEAN 1963 (SOUTHERN CHILE (NEAR 53°S))	HIT	None
PUERTO RICO (PUERTO RICO AND VIRGIN ISLANDS)	PUR	None
PULKOVO 1942 (S-42) (RUSSIA)	PUK	None
QATAR NATIONAL (QATAR)	QAT	None
QORNOQ (SOUTH GREENLAND)	QUO	None
REUNION (MASCARENE ISLANDS)	REU	None
ROME 1940 (SARDINIA (ITALY))	MOD	None
S-42 (PULKOVO 1942) (ALBANIA)	SPK-F	None
S-42 (PULKOVO 1942) (CZECHOSLOVAKIA)	SPK-C	None
S-42 (PULKOVO 1942) (HUNGARY)	SPK-A	None
S-42 (PULKOVO 1942) (KAZAKHSTAN)	SPK-E	None
S-42 (PULKOVO 1942) (LATVIA)	SPK-D	None
S-42 (PULKOVO 1942) (POLAND)	SPK-B	None
S-42 (PULKOVO 1942) (ROMANIA)	SPK-G	None
S-JTSK (CZECHOSLOVAKIA)	CCD	None
SANTO (DOS) 1965 (ESPIRITO SANTO ISLAND)	SAE	None
SAO BRAZ (SAO MIGUEL, SANTA MARIA ISLANDS (AZORES))	SAO	None
SAPPER HILL 1943 (EAST FALKLAND ISLAND)	SAP	None
SCHWARZECK (NAMIBIA)	SCK	None
SELVAGEM GRANDE 1938 (SALVAGE ISLANDS)	SGM	None
SIERRA LEONE 1960 (SIERRA LEONE)	SRL	None
SOUTH AMERICAN 1969	SAN-M	(ARGENTINA, BOLIVIA, BRAZIL, CHILE, COLOMBIA, ECUADOR, GUYANA, PARAGUAY, PERU, TRINIDAD AND TOBAGO AND VENEZUELA)
SOUTH AMERICAN 1969 (ARGENTINA)	SAN-A	None
SOUTH AMERICAN 1969 (BALTRA, GALAPAGOS ISLANDS)	SAN-J	None
SOUTH AMERICAN 1969 (BOLIVIA)	SAN-B	None
SOUTH AMERICAN 1969 (BRAZIL)	SAN-C	None
SOUTH AMERICAN 1969 (CHILE)	SAN-D	None
SOUTH AMERICAN 1969 (COLOMBIA)	SAN-E	None
SOUTH AMERICAN 1969 (ECUADOR (EXCLUDING GALAPAGOS ISLANDS))	SAN-F	None

GEODETIC DATUM (Data Item)	Data Code	Explanation
SOUTH AMERICAN 1969 (GUYANA)	SAN-G	None
SOUTH AMERICAN 1969 (PARAGUAY)	SAN-H	None
SOUTH AMERICAN 1969 (PERU)	SAN-I	None
SOUTH AMERICAN 1969 (TRINIDAD AND TOBAGO)	SAN-K	None
SOUTH AMERICAN 1969 (VENEZUELA)	SAN-L	None
SOUTH ASIA (SINGAPORE)	SOA	None
TANANARIVE OBSERVATORY 1925 (MADAGASCAR)	TAN	None
TIMBALAI 1948 (BRUNEI AND EAST MALAYSIA (SARAWAK AND SABAH))	TIL	None
TOKYO (JAPAN)	TOY-A	None
TOKYO (MEAN SOLUTION (JAPAN, OKINAWA AND SOUTH KOREA))	TOY-M	None
TOKYO (OKINAWA)	TOY-C	None
TOKYO (SOUTH KOREA)	TOY-B	None
TRISTAN ASTRO 1968 (TRISTAN DA CUNHA)	TDC	None
VITI LEVU 1916 (VITI LEVU ISLAND (FIJI ISLANDS))	MVS	None
VOIROL 1874 (ALGERIA/TUNISIA)	VOI	None
VOIROL 1960 (ALGERIA)	VOR	None
WAKE ISLAND ASTRO 1952 (WAKE ATOLL)	WAK	None
WAKE-ENIWETOK 1960 (MARSHALL ISLANDS)	ENW	None
WORLD GEODETIC SYSTEM 1972 (WORLD WIDE)	WGC	None
WORLD GEODETIC SYSTEM 1984 (WORLD WIDE)	WGE	None
YACARE (URUGUAY)	YAC	None
ZANDERIJ (SURINAME)	ZAN	None
ACCRA (GHANA)	ACC	None
GEOCENTRIC DATUM AUSTRALIA (AUSTRALIA)	GDS	None
GGRS87 (GREECE)	GRX	None
HONG KONG 1980 (HONG KONG)	HKE	None
IRAQ-KUWAIT BOUNDARY 1992 (IRAQ/KUWAIT)	IKB	None
INDIAN 1975 (THAILAND) CYCLE NUMBER 1	INH-A1	62 Satellite Stations Used
KOREAN GEODETIC SYSTEM 1995 (SOUTH KOREA)	KGS	None
LKS94 (LITHUANIA)	LTH	None
NORTH AMERICAN 1927 (MEAN SOLUTION (CONUS))	NAS-C	None
NTF (FRANCE)	NFR	None
OLD HAWAIIAN HAWAII	OHI-A	International 1924 Ellipsoid
OLD HAWAIIAN KAUAI	OHI-B	International 1924 Ellipsoid
OLD HAWAIIAN MAUI	OHI-C	International 1924 Ellipsoid
OLD HAWAIIAN OAHU	OHI-D	International 1924 Ellipsoid
PALESTINE 1928 (ISRAEL)	PAL	None
SOUTH AMERICAN GEOCENTRIC REFERENCE SYSTEM (SIRGAS) (SOUTH AMERICA)	SIR	None
TOKYO SOUTH KOREA (TOY-B1)	TOY-B1	None

Table 1202/1 - EVALUATION OF RELIABILITY (1-1)

Related Documents: None

Explanation: None

EVALUATION OF RELIABILITY (Data Item)	Data Code	Explanation
COMPLETELY RELIABLE	A	None
USUALLY RELIABLE	B	None
FAIRLY RELIABLE	C	None
NOT USUALLY RELIABLE	D	None
UNRELIABLE	E	None
RELIABILITY CANNOT BE JUDGED	F	None

Table 1211/2 - TERRORIST BOMBING (3-4)
Related Documents: None
Explanation: None

TERRORIST BOMBING (Data Item)	Data Code	Explanation
DELIBERATE BOMBING	TBD	None
POSTAL BOMBING	TBPO	None
PROXY BOMBING	TBPR	None

Table 1211/3 - TERRORIST SHOOTING (4-4)
Related Documents: None
Explanation: None

TERRORIST SHOOTING (Data Item)	Data Code	Explanation
AMBUSH SHOOTING	TSAM	None
ASSASSIN SHOOTING	TSAS	None
RANDOM SHOOTING	TSRA	None
SNIPER SHOOTING	TSSN	None

Table 1211/4 - OTHER TERRORIST INCIDENT (4-4)
Related Documents: None
Explanation: None

OTHER TERRORIST INCIDENT (Data Item)	Data Code	Explanation
HIJACK	THIJ	None
HOSTAGE TAKING	THOS	None
INTIMIDATION	TINT	None
MURDER	TMUR	None

Table 1211/5 - CIVIL UNREST (2-4)
Related Documents: None
Explanation: None

CIVIL UNREST (Data Item)	Data Code	Explanation
CIVIL DISOBEDIENCE	CCD	None
ESTABLISHING NO-GO AREAS	CNOG	None
PICKETING	CPIC	None
RIOT	CR	None
STRIKE	CST	None

Table 1211/6 - NATURAL DISASTER (3-4)
Related Documents: None
Explanation: None

NATURAL DISASTER (Data Item)	Data Code	Explanation
DISEASE	NDIS	None
DROUGHT	NDR	None
FAMINE	NFA	None
FLOOD	NFLD	None
PESTILENCE	NPE	None

Table 1211/7 - MEDIA EVENT (3-3)

Related Documents: None
Explanation: None

MEDIA EVENT (Data Item)	Data Code	Explanation
INTERNATIONAL MEDIA ATTENTION	MAI	None
LOCAL MEDIA ATTENTION	MAL	None
NATIONAL MEDIA ATTENTION	MAN	None

Table 1212/1 - CAUSE OR REASON (1-30)

Related Documents: None

Explanation: None

CAUSE OR REASON	Instructive - Allowable Entries (1-30)	Explanation
Alphabetic lower case, Alphabetic upper case, Blank, Extended special, Numeric, Special		None

Table 1232/1 - OPTION NICKNAME (1-23)

Related Documents: None
Explanation: None

OPTION NICKNAME	Instructive - Allowable Entries (1-23)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1232/2 - SECONDARY OPTION NICKNAME (1-23)

Related Documents: None
Explanation: None

SECONDARY OPTION NICKNAME	Instructive - Allowable Entries (1-23)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1251/1 - EVALUATION OF ACCURACY (1-1)
Related Documents: None
Explanation: None

EVALUATION OF ACCURACY (Data Item)	Data Code	Explanation
CONFIRMED	1	COMPLETE. ENTIRELY ACCEPTED. IT CAN BE STATED WITH CERTAINTY THAT THE SUBJECT MATTER BEING EVALUATED HAS BEEN PREVIOUSLY REPORTED BY TWO COMPLETELY RELIABLE SOURCES OR SUPPORTED BY TWO GOOD QUALITY PHOTOS.
PROBABLE	2	NO PROOF THAT CONFIRMATION CAN BE ESTABLISHED, BUT SUBJECT MATTER IS BELIEVED TO HAVE BEEN OBTAINED FROM ANOTHER SOURCE. IF CONTENTS OF A REPORT ARE CONFIRMED IN ESSENTIAL PARTS BY ALREADY AVAILABLE INFORMATION FROM ANOTHER SOURCE, THE REPORT MAY BE JUDGED AS PROBABLY TRUE. INFORMATION IS BASED ON GOOD QUALITY PHOTO COVERAGE.
POSSIBLE	3	INVESTIGATION REVEALS THAT SUBJECT MATTER ON WHICH NO OTHER INFORMATION IS AVAILABLE COMPLIES WITH THE BEHAVIOR OF THE TARGET AS OBSERVED UP TO NOW OR THE KNOWN BACKGROUND OF A PERSON LEADS TO THE CONCLUSION THAT HE MIGHT HAVE BEHAVED AS REPORTED.
DOUBTFUL	4	SUBJECT MATTER CONTRADICTS EXISTING INFORMATION ON THE SUBJECT WHICH HAS BEEN PREVIOUSLY RATED AS PROBABLE, BUT DATA CANNOT BE DISPROVED BY FACTS.
IMPROBABLE	5	SUBJECT MATTER THAT CONTRADICTS EXISTING INFORMATION ON THAT SUBJECT WHICH HAS PREVIOUSLY BEEN RATED AS CONFIRMED.
TRUTH CANNOT BE JUDGED	6	INVESTIGATION OF SUBJECT MATTER REVEALS NO BASIS FOR ALLOCATING ANY OF THE RATINGS CONFIRMED THROUGH IMPROBABLE. THIS RATING MUST BE USED RATHER THAN AN INACCURATE USE OF THE OTHER RATINGS. IT SHOULD BE USED WHEN NO INFORMATION IS AVAILABLE FOR COMPARISON.

Table 1269/4 - MEANS OF TRAVEL (2-7)

Related Documents: None

Explanation: None

MEANS OF TRAVEL (Data Item)	Data Code	Explanation
ANIMAL	ANIM	None
BICYCLE	BICYCLE	None
BOAT	BOAT	None
FOOT	FOOT	None
MOTORCYCLE	MC	None
OTHER	OTHER	USE AN AMPN SET TO SPECIFY THE MEANS OF TRANSPORTATION.
RAILROAD	RAIL	None
ROAD VEHICLE	ROAD	None
TRAM/CABLE CAR	TRAM	None
AIRCRAFT	WING	None

Table 1286/2 - PERSONNEL GENDER (4-6)

Related Documents: None
Explanation: SEX CLASSIFICATION OF PERSONNEL.

PERSONNEL GENDER (Data Item)	Data Code	Explanation
FEMALE PERSONNEL	FEMALE	None
MALE PERSONNEL	MALE	None

Table 1286/16 - CASUALTY CATEGORY (3-3)

Related Documents: None
Explanation: None

CASUALTY CATEGORY (Data Item)	Data Code	Explanation
CIVILIAN	CIV	None
INSTIGATOR	INS	None
OWN FORCE	OWN	None
UNKNOWN	UNK	None

Table 1288/5 - MESSAGE SECURITY POLICY (1-50)

Related Documents: AC 322-D(2004)0022 (INV)

Explanation: THE SECURITY POLICY THAT APPLIES TO THE INFORMATION CONTAINED IN A MESSAGE TEXT FORMAT.

MESSAGE SECURITY POLICY	Instructive - Allowable Entries (1-50)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1288/6 - MESSAGE SECURITY CATEGORY (1-50)

Related Documents: AC 322-D(2004)0022 (INV)

Explanation: THE SECURITY CATEGORY THAT APPLIES TO THE INFORMATION CONTAINED IN A MESSAGE TEXT FORMAT.

MESSAGE SECURITY CATEGORY	Instructive - Allowable Entries (1-50)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1288/7 - MESSAGE SECURITY CLASSIFICATION (1-50)

Related Documents: AC 322-D(2004)0022 (INV)

Explanation: THE SECURITY CLASSIFICATION THAT APPLIES TO THE INFORMATION CONTAINED IN A MESSAGE TEXT FORMAT.

MESSAGE SECURITY CLASSIFICATION	Instructive - Allowable Entries (1-50)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1288/8 - MESSAGE SECURITY CLASSIFICATION EXTENDED (11-17)

Related Documents: AC 322-D(2004)0022 (INV)

Explanation: THE SECURITY CLASSIFICATION OF A MESSAGE, UNABBREVIATED.

MESSAGE SECURITY CLASSIFICATION EXTENDED (Data Item)	Data Code	Explanation
NATO UNCLASSIFIED	NATO UNCLASSIFIED	THE SECURITY CLASSIFICATION OF A NATO UNCLASSIFIED MESSAGE.
NATO RESTRICTED	NATO RESTRICTED	THE SECURITY CLASSIFICATION OF A NATO RESTRICTED MESSAGE.
NATO CONFIDENTIAL	NATO CONFIDENTIAL	THE SECURITY CLASSIFICATION OF A NATO CONFIDENTIAL MESSAGE.
NATO SECRET	NATO SECRET	THE SECURITY CLASSIFICATION OF A NATO SECRET MESSAGE.
COSMIC TOP SECRET	COSMIC TOP SECRET	THE SECURITY CLASSIFICATION OF A COSMIC TOP SECRET MESSAGE.

Table 1310/2 - GENERAL SOURCE TYPE (2-6)

Related Documents: None

Explanation: NONE

GENERAL SOURCE TYPE (Data Item)	Data Code	Explanation
GOVERNMENT AGENCY	GOV	None
HUMANITARIAN RELIEF ORGANIZATION	HRO	None
INFORMER	INFORM	None
MEDIA	MEDIA	None
MILITARY INTELLIGENCE	MI	None
OTHER	OTHER	None
POLICE	POLICE	None
UNITED NATIONS	UN	None

Table 1311/2 - UNIT ROLE INDICATOR CODE A (2-6)

Related Documents: None

Explanation: THE FIRST OF UP TO FOUR CO-EQUALLY WEIGHTED ROLES TO DESCRIBE AN ORGANIZATION'S FUNCTIONS.

UNIT ROLE INDICATOR CODE A (Data Item)	Data Code	Explanation
ANTI-AIRCRAFT	AA	None
AIRBORNE	ABN	None
AIR DEFENSE	AD	None
ATOMIC DEMOLITION MUNITIONS	ADM	None
AIR INTERDICTION	AI	None
AIRLIFT	AIRLFT	None
AIR TRANSPORTABLE	AIRTPT	None
AMBULANCE	AMB	None
AIRMOBILE	AMOB	None
AMPHIBIOUS	AMPH	None
AMPHIBIOUS SUPPORT	AMPHSP	None
ARMOUR	AR	None
AIR ASSAULT	ARASLT	None
AIR RECONNAISSANCE	AREC	None
ARMOURED	ARMD	None
ARTILLERY	ARTY	None
ASSAULT	ASLT	None
ASSAULT GUN	ASLTGN	None
ASSAULT TRANSPORT	ASLTPT	None
ASSAULT CROSSING	ASLTXG	None
ANTI-TANK	AT	None
ATTACK	ATTK	None
ARMY AVIATION	AVN	None
BORDER POLICE	BPOL	None
BRIDGING	BRIDG	None
COMBAT	CBT	None
CONVOY	CCONV	None
COASTAL DEFENSE	CDEF	None
EVACUATION	CEVAC	None
CHEMICAL	CHEM	None
CHEMICAL PROTECTION	CHEMPR	None
MILITARY/CIVIL AFFAIRS	CIV	None
CIV HQ NON-SPECIFIC	CIVHQ	None
POLICE	CIVPOL	None
CIVIL SUPPORT	CIVSP	None
COMMANDO	CMDO	None
CLINICAL	CMED	None

UNIT ROLE INDICATOR CODE A (Data Item)	Data Code	Explanation
CONSTRUCTION	CONST	None
REFUGEE SHELTER	CRS	None
CIVILIAN/NON-GOVT TRANSPORTATION	CTPT	None
AIRCRAFT CARRIER	CV	None
DISPOSAL	DISP	None
DRONE	DRONE	None
ELECTRONIC	ELO	None
ENGINEER	ENGR	None
EXPLOSIVE ORDNANCE	EOD	None
ELECTRONIC RANGING	ERANG	None
ELECTRONIC WARFARE	EW	None
FIELD	FLD	None
FUEL	FUEL	None
GENERAL	GEN	None
GENERAL PURPOSE	GP	None
GUN	GUN	None
HELICOPTER	HEL	None
HUMANITARIAN SUPPORT	HUMAN	None
HEAVY	HVY	None
HEAVY SUPPORT	HVYSP	None
INDEPENDENT	IND	None
INFANTRY	INF	None
LABOUR RESOURCES	LAB	None
LOCATING	LOC	None
LONG-RANGE RECONNAISSANCE	LRR	None
LIGHT SELF-PROPELLED	LTSP	None
MAINTENANCE	MAINT	None
MARITIME PREPOSITIONING	MARPRP	None
MATERIAL	MAT	None
MINE COUNTERMEASURE	MCM	None
MECHANISED	MECH	None
MEDICAL	MED	None
MEDIUM	MEDIUM	None
MEDIUM SELF-PROPELLED	MEDSP	None
METEOROLOGICAL	MET	None
MACHINE GUN	MGUN	None
MILITARY INTELLIGENCE	MI	None
MISSILE LAUNCHING	ML	None
MULTIPLE LAUNCHER ROCKET	MLR	None
MOTORIZED	MOT	None
MILITARY POLICE	MP	None
MISSILE	MSL	None

UNIT ROLE INDICATOR CODE A (Data Item)	Data Code	Explanation
MOUNTAIN	MTN	None
NUCLEAR, BIOL, AND CHEM	NBC	None
OFFENSIVE AIR	OA	None
OBSERVATION	OB	None
ORDNANCE	OD	None
PARACHUTE	PARA	None
PATROL BOAT	PB	None
PERSONNEL SERVICES	PER	None
PONTOON	PONT	None
POSTAL	POST	None
PIPELINE	PPL	None
PSYCHOLOGICAL	PSYOP	None
QUARTERMASTER	QM	None
AUXILIARY	QQ	None
RECONNAISSANCE	RECCE	None
REPLENISHMENT	REPLN	None
REPLACEMENT	RHU	None
RAILWAY	RWY	None
SURFACE-TO-AIR MISSILE	SAM	None
SECURITY	SEC	None
SURFACE COMBATANT	SFCCBT	None
SEA LANDING	SLD	None
SPECIAL OPERATION FORCES	SOF	None
SOUND RANGING	SOUND	None
SELF-PROPELLED	SP	None
ATTACK SUBMARINE	SSK	None
SURFACE-TO-SURFACE MISSILE	SSM	None
SURFACE-TO-SURFACE ROCKET	SSR	None
HEADQUARTERS STATIC	STAT	None
HEADQUARTERS STEP-UP	STEP	None
STORE	STORE	None
SUPPLY	SUPLY	None
SURGICAL	SURG	None
SURVEY	SURVY	None
SPECIAL WEAPONS	SW	None
TRAINING	TNG	None
TRANSPORT	TPT	None
TRANSPORTATION	TRANS	None
UNSPECIFIED UNIT ROLE	UNIT	None
UNKNOWN/UNCONFIRMED	UNK	None
UNMANNED AIR RECCE	UNMAN	None
VETERINARY	VET	None

UNIT ROLE INDICATOR CODE A (Data Item)	Data Code	Explanation
WHEELED APC	WAPC	None

Table 1311/3 - UNIT ROLE INDICATOR CODE B (2-6)

Related Documents: None

Explanation: THE SECOND OF UP TO FOUR CO-EQUALLY WEIGHTED ROLES TO DESCRIBE AN ORGANIZATION'S FUNCTIONS.

UNIT ROLE INDICATOR CODE B (Data Item)	Data Code	Explanation
ANTI-AIRCRAFT	AA	None
AIRBORNE	ABN	None
AIR DEFENSE	AD	None
ATOMIC DEMOLITION MUNITIONS	ADM	None
AIR INTERDICTION	AI	None
AIRLIFT	AIRLFT	None
AIR TRANSPORTABLE	AIRTPT	None
AMBULANCE	AMB	None
AIRMOBILE	AMOB	None
AMPHIBIOUS	AMPH	None
AMPHIBIOUS SUPPORT	AMPHSP	None
ARMOUR	AR	None
AIR ASSAULT	ARASLT	None
AIR RECONNAISSANCE	AREC	None
ARMOURED	ARMD	None
ARTILLERY	ARTY	None
ASSAULT	ASLT	None
ASSAULT GUN	ASLTGN	None
ASSAULT TRANSPORT	ASLTPT	None
ASSAULT CROSSING	ASLTXG	None
ANTI-TANK	AT	None
ATTACK	ATTK	None
ARMY AVIATION	AVN	None
BORDER POLICE	BPOL	None
BRIDGING	BRIDG	None
COMBAT	CBT	None
CONVOY	CCONV	None
COASTAL DEFENSE	CDEF	None
EVACUATION	CEVAC	None
CHEMICAL	CHEM	None
CHEMICAL PROTECTION	CHEMPR	None
MILITARY/CIVIL AFFAIRS	CIV	None
CIV HQ NON-SPECIFIC	CIVHQ	None
POLICE	CIVPOL	None
CIVIL SUPPORT	CIVSP	None

UNIT ROLE INDICATOR CODE B (Data Item)	Data Code	Explanation
COMMANDO	CMDO	None
CLINICAL	CMED	None
CONSTRUCTION	CONST	None
REFUGEE SHELTER	CRS	None
CIVILIAN/NON-GOVT TRANSPORTATION	CTPT	None
AIRCRAFT CARRIER	CV	None
DISPOSAL	DISP	None
DRONE	DRONE	None
ELECTRONIC	ELO	None
ENGINEER	ENGR	None
EXPLOSIVE ORDNANCE	EOD	None
ELECTRONIC RANGING	ERANG	None
ELECTRONIC WARFARE	EW	None
FIELD	FLD	None
FUEL	FUEL	None
GENERAL	GEN	None
GENERAL PURPOSE	GP	None
GUN	GUN	None
HELICOPTER	HEL	None
HUMANITARIAN SUPPORT	HUMAN	None
HEAVY	HVY	None
HEAVY SUPPORT	HVYSP	None
INDEPENDENT	IND	None
INFANTRY	INF	None
LABOUR RESOURCES	LAB	None
LOCATING	LOC	None
LONG-RANGE RECONNAISSANCE	LRR	None
LIGHT SELF-PROPELLED	LTSP	None
MAINTENANCE	MAINT	None
MARITIME PREPOSITIONING	MARPRP	None
MATERIAL	MAT	None
MINE COUNTERMEASURE	MCM	None
MECHANISED	MECH	None
MEDICAL	MED	None
MEDIUM	MEDIUM	None
MEDIUM SELF-PROPELLED	MEDSP	None
METEOROLOGICAL	MET	None
MACHINE GUN	MGUN	None
MILITARY INTELLIGENCE	MI	None
MISSILE LAUNCHING	ML	None
MULTIPLE LAUNCHER ROCKET	MLR	None
MOTORIZED	MOT	None

UNIT ROLE INDICATOR CODE B (Data Item)	Data Code	Explanation
MILITARY POLICE	MP	None
MISSILE	MSL	None
MOUNTAIN	MTN	None
NUCLEAR, BIOL, AND CHEM	NBC	None
OFFENSIVE AIR	OA	None
OBSERVATION	OB	None
ORDNANCE	OD	None
PARACHUTE	PARA	None
PATROL BOAT	PB	None
PERSONNEL SERVICES	PER	None
PONTOON	PONT	None
POSTAL	POST	None
PIPELINE	PPL	None
PSYCHOLOGICAL	PSYOP	None
QUARTERMASTER	QM	None
AUXILIARY	QQ	None
RECONNAISSANCE	RECCE	None
REPLENISHMENT	REPLN	None
REPLACEMENT	RHU	None
RAILWAY	RWY	None
SURFACE-TO-AIR MISSILE	SAM	None
SECURITY	SEC	None
SURFACE COMBATANT	SFCCBT	None
SEA LANDING	SLD	None
SPECIAL OPERATION FORCES	SOF	None
SOUND RANGING	SOUND	None
SELF-PROPELLED	SP	None
ATTACK SUBMARINE	SSK	None
SURFACE-TO-SURFACE MISSILE	SSM	None
SURFACE-TO-SURFACE ROCKET	SSR	None
HEADQUARTERS STATIC	STAT	None
HEADQUARTERS STEP-UP	STEP	None
STORE	STORE	None
SUPPLY	SUPLY	None
SURGICAL	SURG	None
SURVEY	SURVY	None
SPECIAL WEAPONS	SW	None
TRAINING	TNG	None
TRANSPORT	TPT	None
TRANSPORTATION	TRANS	None
UNSPECIFIED UNIT ROLE	UNIT	None
UNKNOWN/UNCONFIRMED	UNK	None

UNIT ROLE INDICATOR CODE B (Data Item)	Data Code	Explanation
UNMANNED AIR RECCE	UNMAN	None
VETERINARY	VET	None
WHEELED APC	WAPC	None

Table 1311/4 - UNIT ROLE INDICATOR CODE C (2-6)

Related Documents: None

Explanation: THE THIRD OF UP TO FOUR CO-EQUALLY WEIGHTED ROLES TO DESCRIBE AN ORGANIZATION'S FUNCTIONS.

UNIT ROLE INDICATOR CODE C (Data Item)	Data Code	Explanation
ANTI-AIRCRAFT	AA	None
AIRBORNE	ABN	None
AIR DEFENSE	AD	None
ATOMIC DEMOLITION MUNITIONS	ADM	None
AIR INTERDICTION	AI	None
AIRLIFT	AIRLFT	None
AIR TRANSPORTABLE	AIRTPT	None
AMBULANCE	AMB	None
AIRMOBILE	AMOB	None
AMPHIBIOUS	AMPH	None
AMPHIBIOUS SUPPORT	AMPHSP	None
ARMOUR	AR	None
AIR ASSAULT	ARASLT	None
AIR RECONNAISSANCE	AREC	None
ARMOURED	ARMD	None
ARTILLERY	ARTY	None
ASSAULT	ASLT	None
ASSAULT GUN	ASLTGN	None
ASSAULT TRANSPORT	ASLTPT	None
ASSAULT CROSSING	ASLTXG	None
ANTI-TANK	AT	None
ATTACK	ATTK	None
ARMY AVIATION	AVN	None
BORDER POLICE	BPOL	None
BRIDGING	BRIDG	None
COMBAT	CBT	None
CONVOY	CCONV	None
COASTAL DEFENSE	CDEF	None
EVACUATION	CEVAC	None
CHEMICAL	CHEM	None
CHEMICAL PROTECTION	CHEMPR	None
MILITARY/CIVIL AFFAIRS	CIV	None
CIV HQ NON-SPECIFIC	CIVHQ	None

UNIT ROLE INDICATOR CODE C (Data Item)	Data Code	Explanation
POLICE	CIVPOL	None
CIVIL SUPPORT	CIVSP	None
COMMANDO	CMDO	None
CLINICAL	CMED	None
CONSTRUCTION	CONST	None
REFUGEE SHELTER	CRS	None
CIVILIAN/NON-GOVT TRANSPORTATION	CTPT	None
AIRCRAFT CARRIER	CV	None
DISPOSAL	DISP	None
DRONE	DRONE	None
ELECTRONIC	ELO	None
ENGINEER	ENGR	None
EXPLOSIVE ORDNANCE	EOD	None
ELECTRONIC RANGING	ERANG	None
ELECTRONIC WARFARE	EW	None
FIELD	FLD	None
FUEL	FUEL	None
GENERAL	GEN	None
GENERAL PURPOSE	GP	None
GUN	GUN	None
HELICOPTER	HEL	None
HUMANITARIAN SUPPORT	HUMAN	None
HEAVY	HVY	None
HEAVY SUPPORT	HVYSP	None
INDEPENDENT	IND	None
INFANTRY	INF	None
LABOUR RESOURCES	LAB	None
LOCATING	LOC	None
LONG-RANGE RECONNAISSANCE	LRR	None
LIGHT SELF-PROPELLED	LTSP	None
MAINTENANCE	MAINT	None
MARITIME PREPOSITIONING	MARPRP	None
MATERIAL	MAT	None
MINE COUNTERMEASURE	MCM	None
MECHANISED	MECH	None
MEDICAL	MED	None
MEDIUM	MEDIUM	None
MEDIUM SELF-PROPELLED	MEDSP	None
METEOROLOGICAL	MET	None
MACHINE GUN	MGUN	None
MILITARY INTELLIGENCE	MI	None
MISSILE LAUNCHING	ML	None

UNIT ROLE INDICATOR CODE C (Data Item)	Data Code	Explanation
MULTIPLE LAUNCHER ROCKET	MLR	None
MOTORIZED	MOT	None
MILITARY POLICE	MP	None
MISSILE	MSL	None
MOUNTAIN	MTN	None
NUCLEAR, BIOL, AND CHEM	NBC	None
OFFENSIVE AIR	OA	None
OBSERVATION	OB	None
ORDNANCE	OD	None
PARACHUTE	PARA	None
PATROL BOAT	PB	None
PERSONNEL SERVICES	PER	None
PONTOON	PONT	None
POSTAL	POST	None
PIPELINE	PPL	None
PSYCHOLOGICAL	PSYOP	None
QUARTERMASTER	QM	None
AUXILIARY	QQ	None
RECONNAISSANCE	RECCE	None
REPLENISHMENT	REPLN	None
REPLACEMENT	RHU	None
RAILWAY	RWY	None
SURFACE-TO-AIR MISSILE	SAM	None
SECURITY	SEC	None
SURFACE COMBATANT	SFCCBT	None
SEA LANDING	SLD	None
SPECIAL OPERATION FORCES	SOF	None
SOUND RANGING	SOUND	None
SELF-PROPELLED	SP	None
ATTACK SUBMARINE	SSK	None
SURFACE-TO-SURFACE MISSILE	SSM	None
SURFACE-TO-SURFACE ROCKET	SSR	None
HEADQUARTERS STATIC	STAT	None
HEADQUARTERS STEP-UP	STEP	None
STORE	STORE	None
SUPPLY	SUPLY	None
SURGICAL	SURG	None
SURVEY	SURVY	None
SPECIAL WEAPONS	SW	None
TRAINING	TNG	None
TRANSPORT	TPT	None
TRANSPORTATION	TRANS	None

UNIT ROLE INDICATOR CODE C (Data Item)	Data Code	Explanation
UNSPECIFIED UNIT ROLE	UNIT	None
UNKNOWN/UNCONFIRMED	UNK	None
UNMANNED AIR RECCE	UNMAN	None
VETERINARY	VET	None
WHEELED APC	WAPC	None

Table 1311/5 - UNIT ROLE INDICATOR CODE D (2-6)

Related Documents: None

Explanation: THE FOURTH OF UP TO FOUR CO-EQUALLY WEIGHTED ROLES TO DESCRIBE AN ORGANIZATION'S FUNCTIONS

UNIT ROLE INDICATOR CODE D (Data Item)	Data Code	Explanation
ANTI-AIRCRAFT	AA	None
AIRBORNE	ABN	None
AIR DEFENSE	AD	None
ATOMIC DEMOLITION MUNITIONS	ADM	None
AIR INTERDICTION	AI	None
AIRLIFT	AIRLFT	None
AIR TRANSPORTABLE	AIRTPT	None
AMBULANCE	AMB	None
AIRMOBILE	AMOB	None
AMPHIBIOUS	AMPH	None
AMPHIBIOUS SUPPORT	AMPHSP	None
ARMOUR	AR	None
AIR ASSAULT	ARASLT	None
AIR RECONNAISSANCE	AREC	None
ARMOURED	ARMD	None
ARTILLERY	ARTY	None
ASSAULT	ASLT	None
ASSAULT GUN	ASLTGN	None
ASSAULT TRANSPORT	ASLTPT	None
ASSAULT CROSSING	ASLTXG	None
ANTI-TANK	AT	None
ATTACK	ATTK	None
ARMY AVIATION	AVN	None
BORDER POLICE	BPOL	None
BRIDGING	BRIDG	None
COMBAT	CBT	None
CONVOY	CCONV	None
COASTAL DEFENSE	CDEF	None
EVACUATION	CEVAC	None
CHEMICAL	CHEM	None
CHEMICAL PROTECTION	CHEMPR	None

UNIT ROLE INDICATOR CODE D (Data Item)	Data Code	Explanation
MILITARY/CIVIL AFFAIRS	CIV	None
CIV HQ NON-SPECIFIC	CIVHQ	None
POLICE	CIVPOL	None
CIVIL SUPPORT	CIVSP	None
COMMANDO	CMDO	None
CLINICAL	CMED	None
CONSTRUCTION	CONST	None
REFUGEE SHELTER	CRS	None
CIVILIAN/NON-GOVT TRANSPORTATION	CTPT	None
AIRCRAFT CARRIER	CV	None
DISPOSAL	DISP	None
DRONE	DRONE	None
ELECTRONIC	ELO	None
ENGINEER	ENGR	None
EXPLOSIVE ORDNANCE	EOD	None
ELECTRONIC RANGING	ERANG	None
ELECTRONIC WARFARE	EW	None
FIELD	FLD	None
FUEL	FUEL	None
GENERAL	GEN	None
GENERAL PURPOSE	GP	None
GUN	GUN	None
HELICOPTER	HEL	None
HUMANITARIAN SUPPORT	HUMAN	None
HEAVY	HVY	None
HEAVY SUPPORT	HVYSP	None
INDEPENDENT	IND	None
INFANTRY	INF	None
LABOUR RESOURCES	LAB	None
LOCATING	LOC	None
LONG-RANGE RECONNAISSANCE	LRR	None
LIGHT SELF-PROPELLED	LTSP	None
MAINTENANCE	MAINT	None
MARITIME PREPOSITIONING	MARPRP	None
MATERIAL	MAT	None
MINE COUNTERMEASURE	MCM	None
MECHANISED	MECH	None
MEDICAL	MED	None
MEDIUM	MEDIUM	None
MEDIUM SELF-PROPELLED	MEDSP	None
METEOROLOGICAL	MET	None
MACHINE GUN	MGUN	None

UNIT ROLE INDICATOR CODE D (Data Item)	Data Code	Explanation
MILITARY INTELLIGENCE	MI	None
MISSILE LAUNCHING	ML	None
MULTIPLE LAUNCHER ROCKET	MLR	None
MOTORIZED	MOT	None
MILITARY POLICE	MP	None
MISSILE	MSL	None
MOUNTAIN	MTN	None
NUCLEAR, BIOL, AND CHEM	NBC	None
OFFENSIVE AIR	OA	None
OBSERVATION	OB	None
ORDNANCE	OD	None
PARACHUTE	PARA	None
PATROL BOAT	PB	None
PERSONNEL SERVICES	PER	None
PONTOON	PONT	None
POSTAL	POST	None
PIPELINE	PPL	None
PSYCHOLOGICAL	PSYOP	None
QUARTERMASTER	QM	None
AUXILIARY	QQ	None
RECONNAISSANCE	RECCE	None
REPLENISHMENT	REPLN	None
REPLACEMENT	RHU	None
RAILWAY	RWY	None
SURFACE-TO-AIR MISSILE	SAM	None
SECURITY	SEC	None
SURFACE COMBATANT	SFCCBT	None
SEA LANDING	SLD	None
SPECIAL OPERATION FORCES	SOF	None
SOUND RANGING	SOUND	None
SELF-PROPELLED	SP	None
ATTACK SUBMARINE	SSK	None
SURFACE-TO-SURFACE MISSILE	SSM	None
SURFACE-TO-SURFACE ROCKET	SSR	None
HEADQUARTERS STATIC	STAT	None
HEADQUARTERS STEP-UP	STEP	None
STORE	STORE	None
SUPPLY	SUPLY	None
SURGICAL	SURG	None
SURVEY	SURVY	None
SPECIAL WEAPONS	SW	None
TRAINING	TNG	None

UNIT ROLE INDICATOR CODE D (Data Item)	Data Code	Explanation
TRANSPORT	TPT	None
TRANSPORTATION	TRANS	None
UNSPECIFIED UNIT ROLE	UNIT	None
UNKNOWN/UNCONFIRMED	UNK	None
UNMANNED AIR RECCE	UNMAN	None
VETERINARY	VET	None
WHEELED APC	WAPC	None

Table 1356/1 - TITLE (1-54)

Related Documents: None
Explanation: None

TITLE	Instructive - Allowable Entries (1-54)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1357/24 - DETAILS OF OPERATIONAL EFFECT (1-68)

Related Documents: None

Explanation: None

DETAILS OF OPERATIONAL EFFECT	Instructive - Allowable Entries (1-68)	Explanation
Alphabetic lower case, Alphabetic upper case, Blank, Extended special, Numeric, Special		None

Table 1363/9 - GEOGRAPHIC AREA DESCRIPTION (1-38)

Related Documents: None

Explanation: USED TO DESCRIBE A GEOGRAPHIC AREA IN PLAIN TEXT; IE FULDA GAP, NORTHERN AREA OR AUSTRALIA.

GEOGRAPHIC AREA DESCRIPTION	Instructive - Allowable Entries (1-38)	Explanation
Alphabetic lower case, Alphabetic upper case, Blank, Extended special, Numeric, Special		None

Table 1380/1 - ORGANIZATION IDENTIFIER (1-30)

Related Documents: None

Explanation: None

ORGANIZATION IDENTIFIER	Instructive - Allowable Entries (1-30)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1407/1 - WEAPON TYPE, GENERIC (1-30)

Related Documents: None

Explanation: THE CODE THAT CAN BE USED TO IDENTIFY A WEAPON. THIS TABLE SHOULD ONLY BE USED WHERE THERE IS NO SUITABLE WEAPON AVAILABLE IN AN ALTERNATIVE PICK LIST.

WEAPON TYPE, GENERIC	Instructive - Allowable Entries (1-30)	Explanation
Alphabetic upper case, Blank, Numeric, Special		ARMAMENT TYPE-CODES FROM ATP-29 OR LITERAL WHEN NOT APPLICABLE.

Table 1483/1 - MILITARY RANK OR RATE AND RATING (3-5)

Related Documents: None

Explanation: None

MILITARY RANK OR RATE AND RATING (Data Item)	Data Code	Explanation
NATIONAL TITLE	OF-10	None
GENERAL OFFICER 9	OF-9	None
GENERAL OFFICER 8	OF-8	None
GENERAL OFFICER 7	OF-7	None
GENERAL OFFICER 6	OF-6	None
SENIOR OR FIELD GRADE OFFICER 5	OF-5	None
SENIOR OR FIELD GRADE OFFICER 4	OF-4	None
SENIOR OR FIELD GRADE OFFICER 3	OF-3	None
JUNIOR OFFICER 2	OF-2	None
JUNIOR OFFICER 1	OF-1	None
CHIEF WARRANT OFFICER 4	W-4	None
CHIEF WARRANT OFFICER 3	W-3	None
CHIEF WARRANT OFFICER 2	W-2	None
WARRANT OFFICER	W-1	None
OTHER RANK 9	OR-9	None
OTHER RANK 8	OR-8	None
OTHER RANK 7	OR-7	None
OTHER RANK 6	OR-6	None
OTHER RANK 5	OR-5	None
OTHER RANK 4	OR-4	None
OTHER RANK 3	OR-3	None
OTHER RANK 2	OR-2	None
OTHER RANK 1	OR-1	None
CIVILIAN	CIV	None

Table 1507/1 - CIVILIAN AGENCY CODE (2-8)
Related Documents: None
Explanation: None

CIVILIAN AGENCY CODE (Data Item)	Data Code	Explanation
COOP EFRT AMER RELIEF EVERYWHERE	CARE	THE FULL NAME IS COOPERATIVE EFFORT AMERICAN RELIEF EVERYWHERE.
OTHER CIVILIAN/NON-GOVT	CIVOTH	None
INTERNATIONAL COMMITTEE RED CROSS/RED CRESCENT	ICRC	None
INTERNATIONAL PRIVATE	INTPRV	None
MEDECINS SANS FRONTIERES	MSF	None
NATIONAL PRIVATE	NATPRV	None
UNITED NATIONS, GENERAL	UN	None
UN CIVIL POLICE	UNCIVPOL	None
UN DEVELOPMENT PROGRAM	UNDP	None
UN HIGH COMM FOR REFUGEES	UNHCR	THE FULL NAME IS UNITED NATIONS HIGH COMMISSIONER FOR REFUGEES.
UN INTERNATIONAL CHILDREN'S EMERGENCY FUND	UNICEF	None
OTHER UN	UNOTH	None
UN REFUGEE AGENCY	UNRA	None
UN WORLD HEALTH ORGANIZATION	UNWHO	None
WESTERN EUROPEAN UNION	WEU	None

Table 1589/8 - STANDARD OF MESSAGE TEXT FORMAT (1-20)

Related Documents: None

Explanation: THE ALLIED PROCEDURES PUBLICATION THAT INCLUDES THE FORMATTED MESSAGE.

STANDARD OF MESSAGE TEXT FORMAT	Instructive - Allowable Entries (1-20)	Explanation
Alphabetic upper case, Blank, Numeric, Special		ENTRIES FROM NATO OR NATIONAL DOCUMENTS.

Table 1589/9 - VERSION OF MESSAGE TEXT FORMAT (1-20)

Related Documents: None

Explanation: THE EDITION OF THE ALLIED PROCEDURES PUBLICATION THAT INCLUDES THE FORMATTED MESSAGE.

VERSION OF MESSAGE TEXT FORMAT	Instructive - Allowable Entries (1-20)	Explanation
Alphabetic upper case, Blank, Numeric, Special		ENTRIES FROM NATO OR NATIONAL DOCUMENTS.

Table 1614/1 - ADDRESS (1-60)

Related Documents: None

Explanation: THE COMPLETE ADDRESS OF THE RESIDENCE OR WORKPLACE OF SUBJECT.

ADDRESS	Instructive - Allowable Entries (1-60)	Explanation
Alphabetic upper case, Blank, Numeric, Special		None

Table 1683/1 - SECOND (TIME) (2-2)

Related Documents: None
Explanation: None

SECOND (TIME)	Range - Integer (2-2)		Explanation
	MIN Value	MAX Value	None
	00	59	

Table 1710/1 - UTM GRID ZONE (2-2)

Related Documents: None

Explanation: ONE OF THE 60 LONGITUDINAL PROJECTION ZONES IN THE UTM GRID, NUMBERED 1 TO 60 STARTING AT 180°W.

UTM GRID ZONE	Range - Integer (2-2)		Explanation
	MIN Value	MAX Value	THE 60 LONGITUDINAL PROJECTION ZONES IN THE UTM GRID, NUMBERED 1 TO 60 STARTING AT 180°W.
	01	60	

Table 1710/2 - UTM 1 METRE HIGHER ORDER EASTING (6-6)

Related Documents: None

Explanation: EASTING FOR UTM COORDINATES.

UTM 1 METRE HIGHER ORDER EASTING	Range - Integer (6-6)		Explanation
	MIN Value	MAX Value	None
	000000	999999	

Table 1710/3 - UTM 1 METRE HIGHER ORDER NORTHING (7-7)

Related Documents: None

Explanation: NORTHING FOR UTM COORDINATES.

UTM 1 METRE HIGHER ORDER NORTHING	Range - Integer (7-7)		Explanation
	MIN Value	MAX Value	None
	0000000	9999999	

Table 1710/4 - MGRS (UTM) GRID LATITUDE BAND (1-1)

Related Documents: None

Explanation: ONE OF THE 20 LATITUDINAL ZONES OF THE MGRS (UTM) GRID SPANNING THE LATITUDES 80°S TO 84°N.

MGRS (UTM) GRID LATITUDE BAND (Data Item)	Data Code	Explanation
C	C	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 80 SOUTH AND 72 SOUTH.
D	D	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 72 SOUTH AND 64 SOUTH.
E	E	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 64 SOUTH AND 56 SOUTH.
F	F	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 56 SOUTH AND 48 SOUTH.
G	G	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 48 SOUTH AND 40 SOUTH.

MGRS (UTM) GRID LATITUDE BAND (Data Item)	Data Code	Explanation
H	H	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 40 SOUTH AND 32 SOUTH.
J	J	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 32 SOUTH AND 24 SOUTH.
K	K	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 24 SOUTH AND 16 SOUTH.
L	L	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 16 SOUTH AND 8 SOUTH.
M	M	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 8 SOUTH AND 0.
N	N	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 0 AND 8 NORTH.
P	P	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 8 NORTH AND 16 NORTH.
Q	Q	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 16 NORTH AND 24 NORTH.
R	R	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 24 NORTH AND 32 NORTH.
S	S	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 32 NORTH AND 40 NORTH.
T	T	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 40 NORTH AND 48 NORTH.
U	U	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 48 NORTH AND 56 NORTH.
V	V	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 56 NORTH AND 64 NORTH.
W	W	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 64 NORTH AND 72 NORTH.
X	X	LETTER DESIGNATOR OF THE UTM LATITUDINAL ZONE INCLUDED BETWEEN 72 NORTH AND 84 NORTH.

Table 1710/5 - MGRS (UTM) 100KM COLUMN (1-1)

Related Documents: None

Explanation: LETTER DESIGNATING THE COLUMN OF A 100,000 METRE SQUARE WITHIN A MGRS (UTM) GRID ZONE.

MGRS (UTM) 100KM COLUMN		Range - Alphanumeric (1-1)		Explanation
First Value	Second Value	Last Value	Omit	LETTER DESIGNATING THE COLUMN OF A 100,000 METRE SQUARE WITHIN A MGRS (UTM) GRID ZONE.
A	B	Z	I, O	

Table 1710/6 - MGRS 1 METRE HIGHER ORDER EASTING (5-5)

Related Documents: None

Explanation: EASTING FOR MGRS COORDINATES.

MGRS 1 METRE HIGHER ORDER EASTING	Range - Integer (5-5)		Explanation
	MIN Value	MAX Value	None
	00000	99999	

Table 1710/7 - MGRS 1 METRE HIGHER ORDER NORTHING (5-5)

Related Documents: None
Explanation: NORTHING FOR MGRS COORDINATES.

MGRS 1 METRE HIGHER ORDER NORTHING	Range - Integer (5-5)		Explanation
	MIN Value	MAX Value	None
	00000	99999	

Table 1710/8 - UPS 1 METRE HIGHER ORDER X (7-7)

Related Documents: None
Explanation: None

UPS 1 METRE HIGHER ORDER X	Range - Integer (7-7)		Explanation
	MIN Value	MAX Value	None
	0000000	9999999	

Table 1710/9 - UPS 1 METRE HIGHER ORDER Y (7-7)

Related Documents: None
Explanation: None

UPS 1 METRE HIGHER ORDER Y	Range - Integer (7-7)		Explanation
	MIN Value	MAX Value	None
	0000000	9999999	

Table 1710/10 - MGRS (UPS) HEMISPHERE INDICATOR (1-1)

Related Documents: None
Explanation: None

MGRS (UPS) HEMISPHERE INDICATOR (Data Item)	Data Code	Explanation
A	A	LETTER DESIGNATOR OF MGRS UPS HEMISPHERE ZONE.
B	B	LETTER DESIGNATOR OF MGRS UPS HEMISPHERE ZONE.
Y	Y	LETTER DESIGNATOR OF MGRS UPS HEMISPHERE ZONE.
Z	Z	LETTER DESIGNATOR OF MGRS UPS HEMISPHERE ZONE.

Table 1710/11 - MGRS (UPS) 100KM SQUARE COLUMN (1-1)

Related Documents: None
Explanation: None

MGRS (UPS) 100KM SQUARE COLUMN		Range - Alphanumeric (1-1)		Explanation
First Value	Second Value	Last Value	Omit	LETTER DESIGNATING ONE OF THE 100,000 M GRID SQUARES WITHIN A GRID ZONE.
A	B	Z	D, E, I, M, N, O, V, W	

Table 1710/12 - MGRS (UPS) 100KM SQUARE ROW (1-1)

Related Documents: None
Explanation: None

MGRS (UPS) 100KM SQUARE ROW		Range - Alphanumeric (1-1)		Explanation
First Value	Second Value	Last Value	Omit	LETTER DESIGNATING ONE OF THE 100,000 M GRID SQUARES WITHIN A GRID ZONE.
A	B	Z	I, O	

Table 1710/13 - MGRS (UTM) 100KM ROW (1-1)

Related Documents: None
Explanation: LETTER DESIGNATING THE ROW OF A 100,000 METRE SQUARE WITHIN A MGRS (UTM) GRID ZONE.

MGRS (UTM) 100KM ROW		Range - Alphanumeric (1-1)		Explanation
First Value	Second Value	Last Value	Omit	LETTER DESIGNATING THE ROW OF A 100,000 METRE SQUARE WITHIN A MGRS (UTM) GRID ZONE.
A	B	V	I, O	

Table 1911/1 - NATIONAL GRID SYSTEM COORDINATES (1-20)

Related Documents: None

Explanation: NATIONAL GRID REFERENCE SYSTEM OR SPATIAL REFERENCING SYSTEM IS A GEOSPATIAL SET OF COORDINATES THAT ARE SET BY GOVERNMENTS TO SET MAP AND OTHER GEOGRAPHIC TOOLS WITH.

NATIONAL GRID SYSTEM COORDINATES	Instructive Regular Expression (1-20)	Explanation
[-A-Z0-9a-z.]{1,20}		None

Composite Tables

Table 2000 - DAY-TIME (7-7)

Related Documents: NONE

Definition: THE DAY OF A MONTH AND TIMEKEEPING IN HOURS AND MINUTES OF A CALENDAR DAY CLOCK SYSTEM AND AN ASSOCIATED TIME ZONE.

Seq	Elemental FUD Name	Elemental Use
1	DAY	See table **1000/1** which is a range [01 through 31] (2)
2	HOUR (TIME)	See table **1001/1** which is a range [00 through 23] (2)
3	MINUTE (TIME)	See table **1002/1** which is a range [00 through 59] (2)
4	TIME ZONE	See table **1003/1** which is a coded item (1)

Table 2001 - DATE, DDMMMYYYY (9-9)

Related Documents: NONE

Definition: A POINT IN TIME EXPRESSED AS DAY(DD), ALPHAMONTH (MMM) AND 4-DIGIT YEAR (YYYY).

Seq	Elemental FUD Name	Elemental Use
1	DAY	See table **1000/1** which is a range [01 through 31] (2)
2	MONTH NAME, ABBREVIATED	See table **1004/1** which is a coded item (3)
3	YEAR	See table **1005/7** which is a range [0001 through 9999] (4)

Table 2030 - DAY-TIME AND MONTH (10-10)

Related Documents: NONE

Definition: THE DAY OF A MONTH AND TIMEKEEPING IN HOURS AND MINUTES OF A CALENDAR DAY, USING THE 24-HOUR CLOCK SYSTEM, ASSOCIATED TIME ZONE AND MONTH.

Seq	Elemental FUD Name	Elemental Use
1	DAY	See table **1000/1** which is a range [01 through 31] (2)
2	HOUR (TIME)	See table **1001/1** which is a range [00 through 23] (2)
3	MINUTE (TIME)	See table **1002/1** which is a range [00 through 59] (2)
4	TIME ZONE	See table **1003/1** which is a coded item (1)
5	MONTH NAME, ABBREVIATED	See table **1004/1** which is a coded item (3)

Table 2033 - DTG (14-14)

Related Documents: AAP-6

Definition: A DATE-TIME GROUP (DTG) OF SIX DIGITS WITH A TIME ZONE SUFFIX AND THE STANDARDIZED ABBREVIATION FOR THE MONTH AND A 4-DIGIT YEAR. THE FIRST PAIR OF THE SIX DIGITS REPRESENTS THE DAY; THE SECOND PAIR THE HOUR; THE THIRD PAIR THE MINUTES.

Seq	Elemental FUD Name	Elemental Use
1	DAY	See table **1000/1** which is a range [01 through 31] (2)
2	HOUR (TIME)	See table **1001/1** which is a range [00 through 23] (2)
3	MINUTE (TIME)	See table **1002/1** which is a range [00 through 59] (2)
4	TIME ZONE	See table **1003/1** which is a coded item (1)
5	MONTH NAME, ABBREVIATED	See table **1004/1** which is a coded item (3)
6	YEAR	See table **1005/7** which is a range [0001 through 9999] (4)

Table 2034 - DATE TIME (ISO) (16-16)

Related Documents: ISO 8601

Definition: A DESIGNATION OF A SPECIFIED CHRONOLOGICAL POINT MEASURED USING COORDINATED UNIVERSAL TIME (UTC) ISO 8601 AS A STANDARD OF REFERENCE. THIS IS EXPRESSED AS A COMPOSITE FIELD USING A COMPACTED ISO NOTATION YYYYMMDDTHHMMSSZ WHERE YYYY REPRESENTS A YEAR, MM REPRESENTS A MONTH IN VALUES FROM 01 TO 12, AND DD REPRESENTS A DAY IN VALUES FROM 01 TO 31, CHARACTER T IS THE TIME DELIMITER, HH REPRESENTS AN HOUR FROM 00 TO 23, MM REPRESENTS A MINUTE FROM 00 TO 59, SS REPRESENTS THE SECONDS FROM 00 TO 59, AND Z REPRESENTS THE TIME ZONE.

Seq	Elemental FUD Name	Elemental Use
1	YEAR, 4 DIGIT	See table **1005/1** which is a range [0001 through 9999] (4)
2	MONTH, NUMERIC	See table **1004/2** which is a coded item (2)
3	DAY	See table **1000/1** which is a range [01 through 31] (2)
4	TIME DELIMITER	See table **1025/9** which is a coded item (1)
5	HOUR (TIME)	See table **1001/1** which is a range [00 through 23] (2)
6	MINUTE (TIME)	See table **1002/1** which is a range [00 through 59] (2)
7	SECOND (TIME)	See table **1683/1** which is a range [00 through 59] (2)
8	TIME ZONE ZULU	See table **1003/2** which is a coded item (1)

Table 2052 - DATE, DDMMYYYY (8-8)

Related Documents: NONE

Definition: A POINT IN TIME EXPRESSED AS DAY (DD), MONTH (MM), AND YEAR (YYYY).

Seq	Elemental FUD Name	Elemental Use
1	DAY	See table **1000/1** which is a range [01 through 31] (2)
2	MONTH, NUMERIC	See table **1004/2** which is a coded item (2)
3	YEAR	See table **1005/7** which is a range [0001 through 9999] (4)

Table 2053 - DATE, YYYYMMDD (8-8)

Related Documents: ISO 8601

Definition: A GROUP OF 8 DIGITS DEFINING A POINT IN TIME EXPRESSED AS YEAR (YYYY), MONTH (MM) AND DAY (DD).

Seq	Elemental FUD Name	Elemental Use
1	YEAR	See table **1005/7** which is a range [0001 through 9999] (4)
2	MONTH, NUMERIC	See table **1004/2** which is a coded item (2)
3	DAY	See table **1000/1** which is a range [01 through 31] (2)

Table 2054 - EVALUATION OF INFORMATION (2-2)

Related Documents: STANAG 5621

Definition: THE APPRAISAL OF AN ITEM OF INFORMATION IN TERMS OF RELIABILITY OF THE SOURCE AND ACCURACY OF THE INFORMATION.

Seq	Elemental FUD Name	Elemental Use
1	EVALUATION OF RELIABILITY	See table **1202/1** which is a coded item (1)
2	EVALUATION OF ACCURACY	See table **1251/1** which is a coded item (1)

Table 2141 - UNIT IDENTIFICATION CODE (7-9)

Related Documents: NONE

Definition: A UNIQUE IDENTIFICATION OF A UNIT LEVEL ORGANIZATION.

Seq	Elemental FUD Name	Elemental Use
1	NATIONALITY	See table **1026/2** which is a coded item (2)
2	ARMED SERVICE	See table **1107/1** which is a coded item (1)
3	FILE SEQUENTIAL LOCATION NUMBER	See table **1012/103** which is an instructive regular expression (4-6)

Table 2404 - PLAN ORIGINATOR AND NUMBER (5-36)

Related Documents: NONE

Definition: THE OFFICIAL IDENTIFIER OF A MILITARY ESTABLISHMENT WHICH IS RESPONSIBLE FOR A SPECIFIC OPERATION PLAN, AND THE IDENTIFICATION NUMBER ASSIGNED TO THAT SPECIFIC OPERATION PLAN.

Seq	Elemental FUD Name	Elemental Use
1	PLAN ORIGINATOR	See table **1029/2** which is an instructive entry (3-20)
2	BLANK SPACE CHARACTER	See table **1025/4** which is an instructive entry (1)
3	PLAN NUMBER	See table **1012/146** which is an instructive entry (1-15)

Table 2472 - MONTH YEAR (7-7)

Related Documents: NONE

Definition: THE ALPHABETIC MONTH AND 4 DIGIT YEAR, BY WHICH SOME DOCUMENTS ARE REFERENCED.

Seq	Elemental FUD Name	Elemental Use
1	MONTH NAME, ABBREVIATED	See table **1004/1** which is a coded item (3)
2	YEAR, 4 DIGIT	See table **1005/1** which is a range [0001 through 9999] (4)

Table 2571 - LATITUDE AND LONGITUDE, MINUTES, 0-4 DECIMAL PLACES (12-22)

Related Documents: ATP-24
ATP-6

Definition: THE INTERSECTING LINES OF LATITUDE AND LONGITUDE WHICH DETERMINE THE GEOGRAPHICAL POSITION OF ANY PLACE ON THE EARTH'S SURFACE, EXPRESSED UP TO ONE TEN THOUSANDTH OF A MINUTE.

Seq	Elemental FUD Name	Elemental Use
1	LATITUDE, DEGREES	See table **1039/1** which is a range [00 through 90] (2)
2	LATITUDE, MINUTES, 0-4 DECIMAL PLACES	See table **1041/4** which is an instructive regular expression (2-7)
3	LATITUDINAL HEMISPHERE	See table **1030/2** which is a coded item (1)
4	HYPHEN	See table **1025/2** which is a coded item (1)
5	LONGITUDE, DEGREES	See table **1040/1** which is a range [000 through 180] (3)
6	LONGITUDE, MINUTES, 0-4 DECIMAL PLACES	See table **1041/5** which is an instructive regular expression (2-7)
7	LONGITUDINAL HEMISPHERE	See table **1030/3** which is a coded item (1)

Table 2572 - UNIVERSAL TRANSVERSE MERCATOR (UTM) (16-16)

Related Documents: STANAG 2211

Definition: AN AREA IN WHICH A POINT ON THE EARTH'S SURFACE IS LOCATED, EXPRESSED IN TERMS OF THE UNIVERSAL TRANSVERSE MERCATOR (UTM) GRID REFERENCE SYSTEM.

Seq	Elemental FUD Name	Elemental Use
1	UTM GRID ZONE	See table **1710/1** which is a range [01 through 60] (2)
2	LATITUDINAL HEMISPHERE	See table **1030/2** which is a coded item (1)
3	UTM 1 METRE HIGHER ORDER EASTING	See table **1710/2** which is a range [000000 through 999999] (6)
4	UTM 1 METRE HIGHER ORDER NORTHING	See table **1710/3** which is a range [0000000 through 9999999] (7)

Table 2573 - MILITARY GRID REFERENCE SYSTEM (UTM) (MGRS-UTM) (15-15)

Related Documents: STANAG 2211

Definition: The military grid reference system (MGRS), based on the Universal Transverse Mercator mapping system, used for locating any point on the earth between latitudes 80°S and 84°N with a 10-digit geocode, which corresponds to a 1 M precision. It is preceded by a 5-character alphanumeric code describing the larger earth area to which it belongs.
for example, 32UKA9859485243 would be read as: longitudinal zone: 32, latitudinal belt: U, 100,000 metre square (column and row): KA, 1-Metre Easting: 98594, 1-Metre Northing: 85243.

Seq	Elemental FUD Name	Elemental Use
1	UTM GRID ZONE	See table **1710/1** which is a range [01 through 60] (2)
2	MGRS (UTM) GRID LATITUDE BAND	See table **1710/4** which is a coded item (1)
3	MGRS (UTM) 100KM COLUMN	See table **1710/5** which is an alphanumeric range (1)
4	MGRS (UTM) 100KM ROW	See table **1710/13** which is an alphanumeric range (1)
5	MGRS 1 METRE HIGHER ORDER EASTING	See table **1710/6** which is a range [00000 through 99999] (5)
6	MGRS 1 METRE HIGHER ORDER NORTHING	See table **1710/7** which is a range [00000 through 99999] (5)

Table 2574 - UNIVERSAL POLAR STEREOGRAPHIC (UPS) (15-15)

Related Documents: STANAG 2211

Definition: THE UNIVERSAL POLAR STEREOGRAPHIC (UPS) COORDINATE SYSTEM LOCATES POSITIONS USING A METRIC-BASED GRID. THE UPS COVERS THE POLAR REGIONS NORTH OF 84°N AND SOUTH OF 80°S, ORIGINATING AT THE POLES, WHERE X=2,000,000M AND Y=2,000,000M. THE X-AXIS LIES ALONG THE MERIDIANS 90°E AND 90°W, THE Y-AXIS LIES ALONG THE MERIDIANS 0° AND 180°.
X-VALUES (EASTINGS) INCREASE ALONG THE 90°E MERIDIAN; Y-VALUES (NORTHINGS) INCREASE ALONG THE 180° MERIDIAN FROM THE NORTH POLE AND ALONG THE 0° MERIDIAN FROM THE SOUTH POLE.
FOR EXAMPLE, N20450002245522 IS READ: N = NORTH POLE IS THE ORIGIN; 2045000 = 2,045,000M EASTING (45,000M FROM THE POLE MEASURED ON THE 90ºE MERIDIAN); 2245522 = 2,245,522M NORTHING (245,522M FROM THE POLE MEASURED ON THE 180º MERIDIAN).

Seq	Elemental FUD Name	Elemental Use
1	LATITUDINAL HEMISPHERE	See table **1030/2** which is a coded item (1)
2	UPS 1 METRE HIGHER ORDER X	See table **1710/8** which is a range [0000000 through 9999999] (7)
3	UPS 1 METRE HIGHER ORDER Y	See table **1710/9** which is a range [0000000 through 9999999] (7)

Table 2575 - MILITARY GRID REFERENCE SYSTEM (UPS) (MGRS-UPS) (13-13)

Related Documents: STANAG 2211

Definition: THE MILITARY GRID REFERENCE SYSTEM (MGRS), BASED ON THE UNIVERSAL POLAR STEREOGRAPHIC MAPPING SYSTEM, USED FOR LOCATING ANY POINT ON THE EARTH SOUTH OF 80°S AND NORTH OF 84°N WITH A 10-DIGIT GEOCODE, WHICH CORRESPONDS TO A 1 METRE PRECISION. IT IS PRECEDED BY A 3-CHARACTER ALPHABETIC CODE, OF WHICH THE 1ST LETTER IDENTIFIES 8º-WIDE LATITUDE BANDS (NEAR THE NORTH POLE, LETTERS Y AND Z ARE USED, NEAR THE SOUTH POLE, LETTERS A AND B), WHILE THE 2ND AND 3RD LETTERS IDENTIFY ONE OF THE 100,000M SQUARES INTO WHICH THE GRID IS DIVIDED.
FOR EXAMPLE, ZAK4500045522 WOULD BE READ AS: SUB SECTION: Z, MAP SECTION: AK, MAP POINT: 4500045522. THE MAP READS FROM WEST TO EAST FIRST, THEN FROM SOUTH TO NORTH, SO 45000 WOULD BE THE LONGITUDINAL EQUIVALENT AND 45522 WOULD BE THE LATITUDINAL EQUIVALENT.

Seq	Elemental FUD Name	Elemental Use
1	MGRS (UPS) HEMISPHERE INDICATOR	See table **1710/10** which is a coded item (1)
2	MGRS (UPS) 100KM SQUARE COLUMN	See table **1710/11** which is an alphanumeric range (1)
3	MGRS (UPS) 100KM SQUARE ROW	See table **1710/12** which is an alphanumeric range (1)
4	MGRS 1 METRE HIGHER ORDER EASTING	See table **1710/6** which is a range [00000 through 99999] (5)
5	MGRS 1 METRE HIGHER ORDER NORTHING	See table **1710/7** which is a range [00000 through 99999] (5)