	A	B	C	D	E	F	G	H	I	J	K
1	**Registry of General-Purpose Concatenated Elements**					581	513	Max/min Class Code this section			
2											
3	Date of Approval for use	Date of Withdrawal from use	Class Code, decimal value	Class Code, hex value	Class Code Descriptor (For registry sorting convenience; not required for file format)	Descr Char cnt	Length of Concatenated, bytes	Description	Class Code, Decimal	Primitive 1	Class Code, Decimal
4											
5	20-Feb-2004		513	201	AIMPOINT REL ACAES	18	8	Relative position vector, Acft Az/El/Slant	112	APT REL ACAZ ANG	113
6	20-Feb-2004		514	202	AIMPOINT REL AES	16	8	Relative position vector, Wpn Az/El/Slant	115	APT REL AZ ANG	116
7	20-Feb-2004		515	203	AIMPOINT REL NED	16	12	Relative position vector, NED	106	APT TGT REL N	107
8	20-Feb-2004		516	204	AIMPOINT REL RT ACAES	21	6	Relative pos'n vector rate, Aircraft Az/El/Slant	126	APT REL ACAZ RT	127
9	20-Feb-2004		517	205	AIMPOINT REL RT AES	19	6	Relative pos'n vector rate, Weapon Az/El/Slant	129	APT REL AZ RT	130
10	20-Feb-2004		518	206	AIMPOINT REL RT NED	19	6	Relative pos'n vector rate, NED	123	APT REL N RATE	124
11	20-Feb-2004		519	207	AIMPOINT IMPANGL LMTS	21	8	Impact Angle limits (Azimuth: when viewed from above, counterclockwise then clockwise limits; Dive: limit toward zenith then limit toward nadir)	110	APT IMP AZ ANG	110
12	22-Sep-2005		520	208	AIMPOINT IMPACT STATE	21	20	Impact State Control	110	APT IMP AZ ANG	110
13											
14	5-Nov-2008		566	236	CONFIG LASER DESIGNATOR	23	4	Laser designator code settings; digit sequence is MSD, middle, LSD	337	CONFIG LASER CODE TYPE	336
15	5-Nov-2008		567	237	CONFIG LASER SEEKER	19	5	Laser seeker settings; digit sequence is MSD, middle, LSD	337	CONFIG LASER CODE TYPE	336
16											
17	20-Feb-2004		521	209	EMISSION SIGNATURE	18	22	Emitter Signature Data	131	EMS FREQUENCY	132
18											
19	20-Feb-2004		522	20A	ENVIRONMENT SURF CURR	21	8	Surface Current North & East components	43	ENV SURF CRNT N	44
20	20-Feb-2004		523	20B	ENVIRONMENT WIND VECTOR	23	8	Windspeed North & East components	35	ENV WNDSPD NORTH	36
21											
22	22-Sep-2005		524	20C	GENERAL DIST NED	16	6	Distance vector, in NED components	236	GEN DIST-F	236
23	22-Sep-2005		525	20D	GENERAL VEL NED	15	6	Velocity vector, in NED components	237	GEN VEL-M	237
24	22-Sep-2005		526	20E	GENERAL ACCEL NED	17	6	Acceleration vector, in NED components	239	GEN ACCEL-M	239
25	22-Sep-2005		527	20F	GENERAL KINE NED	16	18	Kinematic State in NED components; pos/vel/accel	236	GEN DIST-F	236
26											
27	17-Apr-2005		559	22F	IDENT TARGET ID	15	16	Target ASCII name, sixteen characters long	311	GEN PACK ASCII	311
28											
29	20-Feb-2004		528	210	LAUNCH 2D CORD	14	8	Launch lat & long	160	LNCH LAT	161
30	20-Feb-2004		529	211	LAUNCH 3D CORD	14	12	Launch lat, long & el	160	LNCH LAT	161
31	20-Feb-2004		530	212	LAUNCH VECTOR	13	4	Launch: az/el heading & speed at release	156	LNCH REL AZ ANG	157
32											
33	26-Oct-2005		556	22C	MISSION LGCY TD BLK	19	62	Data required to generate a legacy-formatted MIL-STD-1760 TD Msg, words 1-30; Platform will reconstruct Command Word using BUS SUBADDR. Data Word 30 may be formatted as a message checksum in some applications. (GEN DATA WORD is repeated 30 times)	318	BUS SUBADDR	297
34	27-Oct-2005		557	22D	MISSION LGCY TC MSG	19	12	Data required to generate a legacy-formatted MIL-STD-1760 TC Msg; includes words 2-7; Platform will reconstruct Command, Header & Checksum Words. (GEN DATA WORD is repeated 6 times)	297	GEN DATA WORD	297
35	28-Oct-2005		558	22E	MISSION NULL TD BLK	19	4	Record & block number required to generate a null-content 1760 TD block; Platform will reconstruct words for: command (using BUS SUBADDR,) record/block (using GEN PACKED BYTES,) invalidity, (null) data, and (if in embedded mode) checksum. GEN PACKED BYTES contains the record number followed by the block number.	318	BUS SUBADDR	310
36	29-Oct-2005		564	234	MISSION STRMLN TC MSG	21	8	Data required to generate a legacy-formatted MIL-STD-1760 TC Msg; includes words 4-7; Platform will reconstruct Command, Header, Instruction, Subaddress & Checksum Words (GEN DATA WORD is repeated 4 times)	297	GEN DATA WORD	297
37	30-Oct-2005		565	235	MISSION STRMLN TD BLK	21	60	Data required to generate a legacy-formatted MIL-STD-1760 TD Msg, words 1-30; Platform will reconstruct Command Word. Data Word 30 may be formatted as a message checksum in some applications. (GEN DATA WORD is repeated 30 times)	297	GEN DATA WORD	297
38	19-Oct-2010		577	241	MISSION ABORT 3D CORD	21	12	Location of impact point after a command to abort	312	NAVIGATION LATITUDE	313
39											
40	20-Feb-2004		531	213	TARGET 2D CORD	14	8	Target lat & long	100	TGT LAT	101
41	20-Feb-2004		532	214	TARGET 2D CORD CE9	18	10	Target lat & long, with CE90	100	TGT LAT	101
42	20-Feb-2004		533	215	TARGET 2D CORD CEP	18	10	Target lat & long, with CEP	100	TGT LAT	101
43	20-Feb-2004		534	216	TARGET 2D CORD EL9	18	14	Target lat & long with 90% error ellipse	100	TGT LAT	101

	L	M	N	O	P	Q	R	S	T	U	V	W
1	Ordered Sequence of Primitives Defined by Concatenated Type/Class Code											
2												
3	Primitive 2	Class Code, Decimal	Primitive 3	Class Code, Decimal	Primitive 4	Class Code, Decimal	Primitive 5	Class Code, Decimal	Primitive 6	Class Code, Decimal	Primitive 7	Class Code, Decimal
4												
5	APT REL ACEL ANG	114	APT REL SLANT									
6	APT REL EL ANG	114	APT REL SLANT									
7	APT TGT REL E	108	APT TGT REL D									
8	APT REL ACEL RT	128	APT REL SLANT RT									
9	APT REL EL RT	128	APT REL SLANT RT									
10	APT REL E RATE	125	APT REL D RATE									
11	APT IMP AZ ANG	111	APT IMP DIVE ANG	111	APT IMP DIVE ANG							
12	APT IMP AZ ANG	111	APT IMP DIVE ANG	111	APT IMP DIVE ANG	270	APT IMPCT VEL MN	271	APT IMPCT VEL MX	267	APT ALPHA MIN	266
13												
14	CONFIG LASER CODE DIGIT	336	CONFIG LASER CODE DIGIT	336	CONFIG LASER CODE DIGIT							
15	CONFIG LASER CODE DIGIT	336	CONFIG LASER CODE DIGIT	336	CONFIG LASER CODE DIGIT	338	CONFIG LASER PULSE LOGIC					
16												
17	EMS BANDWIDTH	133	EMS PULSEREPFREQ	134	EMS PULSEWIDTH	135	EMS REF CODE					
18												
19	ENV SURF CRNT E											
20	ENV WNDSPD EAST											
21												
22	GEN DIST-F	236	GEN DIST-F									
23	GEN VEL-M	237	GEN VEL-M									
24	GEN ACCEL-M	239	GEN ACCEL-M									
25	GEN DIST-F	236	GEN DIST-F	237	GEN VEL-M	237	GEN VEL-M	237	GEN VEL-M	241	GEN ACCEL-M	241
26												
27	GEN PACK ASCII	311	GEN PACK ASCII	311	GEN PACK ASCII	311	GEN PACK ASCII	311	GEN PACK ASCII	311	GEN PACK ASCII	311
28												
29	LNCH LONG											
30	LNCH LONG	314	NAVIGATION HEIGHT ABOVE ELLIPSOID									
31	LNCH REL EL ANG											
32												
33	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297
34	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD			
35	GEN PACKED BYTES											
36	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD							
37	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297
38	NAVIGATION LONGITUDE	314	GATION HEIGHT ABOVE ELLIPSOID									
39												
40	TGT LONG											
41	TGT LONG	298	TGT CE90 HORIZ									
42	TGT LONG	299	TGT CEP HORIZ									
43	TGT LONG	302	TGT MAJ AXIS AZ	303	TGT MAJ AXIS ER9	304	TGT MIN AXIS ER9					

	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI
1												
2												
3	Primitive 8	Class Code, Decimal	Primitive 9	Class Code, Decimal	Primitive 10	Class Code, Decimal	Primitive 11	Class Code, Decimal	Primitive 12	Class Code, Decimal	Primitive 13	Class Code, Decimal
4												
5												
6												
7												
8												
9												
10												
11												
12	APT ALPHA MAX	269	APT BETA MIN	268	APT BETA MAX							
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25	GEN ACCEL-M	241	GEN ACCEL-M									
26												
27	GEN PACK ASCII											
28												
29												
30												
31												
32												
33	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297
34												
35												
36												
37	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297
38												
39												
40												
41												
42												
43												

	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV
1													
2													
3	Primitive 14	Class Code, Decimal	Primitive 15	Class Code, Decimal	Primitive 16	Class Code, Decimal	Primitive 17	Class Code, Decimal	Primitive 18	Class Code, Decimal	Primitive 19	Class Code, Decimal	Primitive 20
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													
25													
26													
27													
28													
29													
30													
31													
32													
33	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD
34													
35													
36													
37	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD
38													
39													
40													
41													
42													
43													

	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI
1													
2													
3	Class Code, Decimal	Primitive 21	Class Code, Decimal	Primitive 22	Class Code, Decimal	Primitive 23	Class Code, Decimal	Primitive 24	Class Code, Decimal	Primitive 25	Class Code, Decimal	Primitive 26	Class Code, Decimal
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													
25													
26													
27													
28													
29													
30													
31													
32													
33	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297
34													
35													
36													
37	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297
38													
39													
40													
41													
42													
43													

	BJ	BK	BL	BM	BN	BO	BP	BQ	BR
1									
2									
3	Primitive 27	Class Code, Decimal	Primitive 28	Class Code, Decimal	Primitive 29	Class Code, Decimal	Primitive 30	Class Code, Decimal	Primitive 31
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD
34									
35									
36									
37	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD	297	GEN DATA WORD		
38									
39									
40									
41									
42									
43									

	A	B	C	D	E	F	G	H	I	J	K
44	20-Feb-2004		535	217	TARGET 2D CORD SB	17	10	Target lat & long, with significant bits	100	TGT LAT	101
45	20-Feb-2004		536	218	TARGET 3D CORD	14	12	Target lat, long & el	100	TGT LAT	101
46	20-Feb-2004		537	219	TARGET 3D CORD CLE9	19	16	Target lat, long & el, w/CE90 & LE90	100	TGT LAT	101
47	20-Feb-2004		538	21A	TARGET 3D CORD CLEP	19	16	Target lat, long & el, w/CEP & LEP	100	TGT LAT	101
48	20-Feb-2004		539	21B	TARGET 3D CORD SB	17	14	Target lat, long & el, with significant bits	100	TGT LAT	101
49	20-Feb-2004		540	21C	TARGET ERR9 ELLIPSE	19	6	Target position error ellipse, 90% prob	302	TGT MAJ AXIS AZ	303
50	20-Feb-2004		541	21D	TARGET OFFSET NED	17	12	Target offset vector, NED coordinates	103	TGT OFFSET N	104
51	20-Feb-2004		542	21E	TARGET OFST REL RT	18	6	Target offset rel rate, NED coordinates	120	TGT OFFST N RATE	121
52	20-Feb-2004		543	21F	TARGET STATUS	13	10	Combination of '1760 Tgt status words	94	TGT FILE NUMBER	98
53	20-Feb-2004		544	220	TARGET WGS84 RATE	17	10	Target rate, in WGS-84 coordinates	117	TGT LAT RATE	118
54	30-Oct-2005		560	230	TARGET TYPE	11	2	Legacy Target Type (13R-001 message, word 04) - Tgt Alt Ref (2-bit enum) - JPF Ctl Sc (2-bit enum) - TGT Orntn (4-bit enum) - Attck/Strg/Wind (4-bit) - Tgt Hdns (4-bit enum)	297	GEN DATA WORD	
55											
56	20-Feb-2004		545	221	TIME YR MO DA	13	6	Date in year, month, and day of month	79	TIM YEAR	80
57	20-Feb-2004		546	222	TIME YR DA	10	4	Date in year and day of year	79	TIM YEAR	82
58	20-Feb-2004		547	223	TIME DUR EXT	12	8	Extended duration, days & usec, additive	83	TIM 24HR DUR	84
59	21-Sep-2005		548	224	TIME TOA	8	12	Time of arrival (e.g. at target/wpt,) UTC, nominal, as to drive autopilot	79	TIM YEAR	80
60	21-Sep-2005		549	225	TIME TOA EARLY	14	12	Time of arrival (e.g. at targe/wptt,) UTC, early, as to limit LAR	79	TIM YEAR	80
61	21-Sep-2005		550	226	TIME TOA LATE	13	12	Time of arrival (e.g. at target/wpt,) UTC, late, as to limit LAR	79	TIM YEAR	80
62	20-Feb-2004		551	227	TIME STAMP	10	8	Time Stamp YR/DA/TOD, accurate to approx. 64 us	79	TIM YEAR	82
63	2-Mar-2011		578	242	TIME EFFECTIVITY PERIOD	23	20	Period of effectivity, defined as; start year/day/time, intermittent sub-period duration (first begins at start date/time), end day/time (interpret as <366 days later than start), sub-periodic recurrence interval	79	TIME YEAR	82
64											
65	20-Feb-2004		552	228	NAVIGATION 2D CORD	18	8	General purpose 2D coordinate lat & long	312	NAVIGATION LATITUDE	313
66	20-Feb-2004		553	229	NAVIGATION 3D CORD	18	12	General purpose 3D coordinate lat, long & el	312	NAVIGATION LATITUDE	313
67	20-Feb-2004		554	22A	NAVIGATION OFFSET NED	21	6	Offset vector, NED, from a given coordinate	315	NAVIGATION OFFSET NORTH	316
68	20-Feb-2004		555	22B	NAVIGATION REL NED	18	12	Navigation point, relative to current, NED coords	152	WPT REL N	153
69	17-Apr-2005		561	231	NAVIGATION POSN-HVEL	20	18	Position & Horizontal Velocity vector	312	NAVIGATION LATITUDE	313
70	17-Apr-2005		562	232	NAVIGATION POSN-VEL-TIME	24	28	Position/Velocity vector with Time Tag	312	NAVIGATION LATITUDE	313
71	17-Apr-2005		563	233	NAVIGATION LAR WEDGE	20	20	LAR RefCoord, R1, start/stop azimuth, R2	312	NAVIGATION LATITUDE	313
72											
73	23-Dec-2009		568	238	LINK UNIT REF NUM	17	3	Combat Net Radio's Unit Reference Number; 6 hex digits	340	GEN PACKED HEXADECIMAL	340
74	23-Dec-2009		569	239	LINK MOBILE SAT SRVCS ID	24	4	Mobile Satellite Services Unit Identification; 8 hex digits	340	GEN PACKED HEXADECIMAL	340
75	23-Dec-2009		570	23A	LINK IPV4 ADDRESS	17	4	IPv4 Address; 8 hex digits	340	GEN PACKED HEXADECIMAL	340
76	23-Dec-2009		571	23B	LINK IPV6 ADDRESS	17	16	IPv6 Address; 32 hex digits	340	GEN PACKED HEXADECIMAL	340
77	23-Dec-2009		572	23C	LINK RADIO OPERATG FREQ	23	7	Data link radio operating frequency, Hz, BCD Format	327	GENERAL PACKED BCD	327
78	23-Dec-2009		573	23D	LINK 188-220 NET NUMBER	23	4	Data link net number per MIL-STD-188-220; in second hex digit of first primitive, values A-F are reserved (treat as BCD)	340	GEN PACKED HEXADECIMAL	327
79	23-Dec-2009		574	23E	LINK MOBL SAT SRVCS CRCT	24	8	Mobile Satellite Services Circuit No.; 13 BCD digits, right justified (Set first BCD digit of first primitive to value "0")	327	GENERAL PACKED BCD	327
80	23-Dec-2009		575	23F	LINK MSS FREQEXCSN SUBST	24	3	Mobile Satellite Services frequency excision / subset code; 4 hex digits	340	GEN PACKED HEXADECIMAL	340
81	23-Dec-2009		576	240	IPV6 SUBNET MASK	16	16	Subnet Mask for IPv6 Addresses	364	GEN 32-BIT BOOLEAN MASK	364
82											
83	19-Oct-2010		580	244	GEO ZONE SIMPLE 2D	18	23	Description of simple rectangular or elliptical 2D geographic zone; LAT/LONG define the centerpoint	382	GEO ZONE TYPE	381
84	2-Mar-2011		581	245	GEO ZONE SMPL 2D W/ TIME	24	43	Description of simple rectangular or elliptical 2D geographic zone; LAT/LONG define the centerpoint; start date/time; end date/time	382	GEO ZONE TYPE	381
85	19-Oct-2010		579	243	GEO VERTEX 2D OFFSET	20	5	Offset of a vertex from a geographic reference point; Vertex number; 2D offset	324	GEN 8-BIT UNSIGNED INTEGEI	315
86											
87											
88											
89											
90											
91	**Registry of Program-Specific Concatenated Elements**					28671	28668	Max/min Class Code this section			
92	Date of Approval for MiDEF use		Class Code, decimal value	Class Code, hex value		POC e-mail	Concatenated size, bytes	Description	Class Code, Decimal	Primitive 1	Class Code, Decimal
93											
94	25-May-2007		28671	6FFF	CONFIG RELEAS SEQ PARAMS	dennis.j.	6	IDs Station, pylon, seq of 4 wpn pos #s, delay for next release	172	IDENT STORE STA NUM	173
95	25-May-2007		28670	6FFE	CONFIG DATA SIZE	dennis.j.	3	Used to pass data element size to parser; class code, size	248	GENERAL INTEGER	324
96	19-Oct-2010		28669	6FFD	MISSION PRIORITY LIST	er@rayth	2	As defined by Requester	376	GENERAL ASCII CHARACTER	32764

	L	M	N	O	P	Q	R	S	T	U	V	W
44	TGT LONG	305	TGT SIGNIF BITS									
45	TGT LONG	102	TGT GEO EL ELPSD									
46	TGT LONG	102	TGT GEO EL ELPSD	298	TGT CE90 HORIZ	300	TGT LE90 VERT					
47	TGT LONG	102	TGT GEO EL ELPSD	299	TGT CEP HORIZ	301	TGT LEP VERT					
48	TGT LONG	102	TGT GEO EL ELPSD	305	TGT SIGNIF BITS							
49	TGT MAJ AXIS ER9	304	TGT MIN AXIS ER9									
50	TGT OFFSET E	105	TGT OFFSET D									
51	TGT OFFST E RATE	122	TGT OFFST D RATE									
52	TGT ACTIVE	99	TGT INVALIDITY	92	TGT VALID TIME							
53	TGT LONG RATE	119	TGT ELEV RATE									
54												
55												
56	TIM MONTH	81	TIM DAY/MO									
57	TIM DAY/YR											
58	TIM USEC DUR											
59	TIM MONTH	81	TIM DAY/MO	84	TIM USEC DUR							
60	TIM MONTH	81	TIM DAY/MO	84	TIM USEC DUR							
61	TIM MONTH	81	TIM DAY/MO	84	TIM USEC DUR							
62	TIM DAY/YR	308	TIM UTC TOD									
63	TIME DAY/YR	308	TIME UTC TOD	320	TIME DURATION	82	TIME DAY/YR	308	TIME UTC TOD	377	TIME RECURRENCE INTVL	
64												
65	NAVIGATION LONGITUDE											
66	NAVIGATION LONGITUDE	314	GATION HEIGHT ABOVE ELLIPSOID									
67	NAVIGATION OFFSET EAST	317	NAVIGATION OFFSET DOWN									
68	WPT REL E	154	WPT REL D									
69	NAVIGATION LONGITUDE	314	GATION HEIGHT ABOVE ELLIP	286	GENERAL SPEED	294	GENERAL AZIMANGLE					
70	NAVIGATION LONGITUDE	314	GATION HEIGHT ABOVE ELLIP	291	GENERAL VEL N	290	GENERAL VEL E	289	GENERAL VEL D	308	TIME UTC TOD	
71	NAVIGATION LONGITUDE	319	GENERAL DIST HORIZ	294	GENERAL AZIMANGLE	294	GENERAL AZIMANGLE	319	GENERAL DIST HORIZ			
72												
73	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL									
74	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL							
75	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL							
76	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL	340	GEN PACKED HEXADECIMAL	340
77	GENERAL PACKED BCD	327	GENERAL PACKED BCD	327	GENERAL PACKED BCD	327	GENERAL PACKED BCD	327	GENERAL PACKED BCD	372	CONFIG LINK INIT DIRECTN	
78	GENERAL PACKED BCD	327	GENERAL PACKED BCD	372	CONFIG LINK INIT DIRECTN							
79	GENERAL PACKED BCD	327	GENERAL PACKED BCD	327	GENERAL PACKED BCD	327	GENERAL PACKED BCD	327	GENERAL PACKED BCD	327	GENERAL PACKED BCD	372
80	GEN PACKED HEXADECIMAL	372	CONFIG LINK INIT DIRECTN									
81	GEN 32-BIT BOOLEAN MASK	364	GEN 32-BIT BOOLEAN MASK	364	GEN 32-BIT BOOLEAN MASK							
82												
83	GEO ZONE IDENTIFICATION	312	NAVIGATION LATITUDE	313	NAVIGATION LONGITUDE	383	GEO ZONE SEMI MAJOR AXIS	384	GEO ZONE SEMI MINOR AXIS	385	GEO MAJOR AXIS ANGLE	
84	GEO ZONE IDENTIFICATION	312	NAVIGATION LATITUDE	313	NAVIGATION LONGITUDE	383	GEO ZONE SEMI MAJOR AXIS	384	GEO ZONE SEMI MINOR AXIS	385	GEO MAJOR AXIS ANGLE	79
85	NAVIGATION OFFSET NORTH	316	NAVIGATION OFFSET EAST									
86												
87												
88												
89												
90												
91									Ordered Sequence of Primitives Defined by Concatenated Type/Class Code			
92	Primitive 2	Class Code, Decimal	Primitive 3	Class Code, Decimal	Primitive 4	Class Code, Decimal	Primitive 5	Class Code, Decimal	Primitive 6	Class Code, Decimal	Primitive 7	Class Code, Decimal
93												
94	IDENT PYLON BAY ID	327	GENERAL PACKED BCD	327	GENERAL PACKED BCD	334	TIME MIN RELEASE INTVL					
95	GEN 8-BIT UNSIGND INTGR											
96	TARGET PRIORITIZATION											

	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI
44												
45												
46												
47												
48												
49												
50												
51												
52												
53												
54												
55												
56												
57												
58												
59												
60												
61												
62												
63												
64												
65												
66												
67												
68												
69												
70												
71												
72												
73												
74												
75												
76	GEN PACKED HEXADECIMAL	340	EN PACKED HEXADECIM	340	EN PACKED HEXADECIM	340	EN PACKED HEXADECIM	340	EN PACKED HEXADECIM	340	EN PACKED HEXADECIM/	340
77												
78												
79	CONFIG LINK INIT DIRECTN											
80												
81												
82												
83												
84	TIME YEAR	82	TIME DAY/YR	308	TIME UTC TOD	320	TIME DURATION	82	TIME DAY/YR	308	TIME UTC TOD	377
85												
86												
87												
88												
89												
90												
91												
92	Primitive 8	Class Code, Decimal	Primitive 9	Class Code, Decimal	Primitive 10	Class Code, Decimal	Primitive 11	Class Code, Decimal	Primitive 12	Class Code, Decimal	Primitive 13	Class Code, Decimal
93												
94												
95												
96												

	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV
44													
45													
46													
47													
48													
49													
50													
51													
52													
53													
54													
55													
56													
57													
58													
59													
60													
61													
62													
63													
64													
65													
66													
67													
68													
69													
70													
71													
72													
73													
74													
75													
76	GEN PACKED HEXADECIMAL	340	EN PACKED HEXADECIM	340	EN PACKED HEXADECIMAL								
77													
78													
79													
80													
81													
82													
83													
84	TIME RECURRENCE INTVL												
85													
86													
87													
88													
89													
90													
91													
92	Primitive 14	Class Code, Decimal	Primitive 15	Class Code, Decimal	Primitive 16	Class Code, Decimal	Primitive 17	Class Code, Decimal	Primitive 18	Class Code, Decimal	Primitive 19	Class Code, Decimal	Primitive 20
93													
94													
95													
96													

	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI
44													
45													
46													
47													
48													
49													
50													
51													
52													
53													
54													
55													
56													
57													
58													
59													
60													
61													
62													
63													
64													
65													
66													
67													
68													
69													
70													
71													
72													
73													
74													
75													
76													
77													
78													
79													
80													
81													
82													
83													
84													
85													
86													
87													
88													
89													
90													
91													
92	Class Code, Decimal	Primitive 21	Class Code, Decimal	Primitive 22	Class Code, Decimal	Primitive 23	Class Code, Decimal	Primitive 24	Class Code, Decimal	Primitive 25	Class Code, Decimal	Primitive 26	Class Code, Decimal
93													
94													
95													
96													

	BJ	BK	BL	BM	BN	BO	BP	BQ	BR
44									
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
55									
56									
57									
58									
59									
60									
61									
62									
63									
64									
65									
66									
67									
68									
69									
70									
71									
72									
73									
74									
75									
76									
77									
78									
79									
80									
81									
82									
83									
84									
85									
86									
87									
88									
89									
90									
91									
92	Primitive 27	Class Code, Decimal	Primitive 28	Class Code, Decimal	Primitive 29	Class Code, Decimal	Primitive 30	Class Code, Decimal	Primitive 31
93									
94									
95									
96									

	A	B	C	D	E	F	G	H	I	J	K
97	19-Oct-2010		28668	6FFC	ACTIVE SEEKER FREQ CODE	er@rayth	2	As defined by Requester	376	GENERAL ASCII CHARACTER	324

	L	M	N	O	P	Q	R	S	T	U	V	W
97	SEN 8-BIT UNSIGNED INTEGER											

	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI
97												

	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV
97													

	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI
97													

	BJ	BK	BL	BM	BN	BO	BP	BQ	BR
97									