DESCRIPTION DES PARAMETRES DE LA PAGE "P1" POUR TRANSMETTEUR TELEPHONIQUE (DIEMATIC DELTA)

LIGNE	DOMAINE CONCERNE	LIBELLE	FORMAT TRANSMISSION	VALEUR MINI	VALEUR MAXI	VALEUR INC	UNITE TRANSM.	DONNEE VERROUILLEE	TYPE	CODAGE	FORMAT IMPRESSION
1		n°page + n° esclave	2 BYTES	1 1	1 90	0 1		OUI	MESURE	HEX+HEX	0xXX 0xXX
2	SYSTEME	CONFIG. BUS	00+1 BYTE	1	32	1	nb esc	"	"	HEX	##
3		CTRL	2 BYTES	0	9999	1	num mem	"	"	"	####
4		HEURE	FLAG+1 BYTE	0	24	1	h	NON	PARAM	"	## h
5		MINUTE	"	0	59	1	mn	"	"	"	## mn
6		JOUR	"	1	7	1	j	"	"	"	1=Lundi,...,7=Dimanche
7		MES. EXTERIEUR	2 BYTES	-500	1500	1	0.1 C°	OUI	MESURE	"	##.# °C
8		TEMP. ETE/HIVER	"	150	305	5	0.1 C°	NON	PARAM	"	##.#°C 30.5=NON(fct inactive)
9	INSTALLATION	HORS GEL EXT.	"	-80	100	5	0.1 C°	"	"	"	##.# °C
10		LOGIQUE DE P.	00 + 1 BYTE	0	1	1		"	"	0=arret	arret/abaissement
11		TEMPO P. CHAUFF.	"	0	15	1	mn	"	"	HEX	## mn
12		ADAPTATION	"	0	1	1		"	"	1=OUI	oui/non
13		NB JOURS ANTIGEL	"	0	99	1	j	"	"	HEX	## jours
14		TEMP. JOUR A	2 BYTES	100	300(900siECS)	5(10si ECS)	0.1 C°	"	"	"	##.# °C
15		TEMP. NUIT A	"	50	300(900siECS)	5(10si ECS)	0.1 C°	"	"	"	##.# °C
16		TEMP. ANTIGEL A	00 + 1 BYTE	5	200	5	0.1 C°	"	"	"	##.# °C
17		DEROGATION A	"	0	255	1		"	"	BIT	voir tableau D1
18	CIRCUIT A	MES. AMB. A	2 BYTES	0	400	1	0.1 °C	OUI	MESURE	HEX	##.# °C
19		INFL. S. AMB. A	00 + 1 BYTE	0	10	1		NON	PARAM	"	##
20		PENTE A	"	0	40	1	0.1 K/K	"	"	"	#.#
21		T.CALCULEE A	2 BYTES	-	-	1	0.1 C°	OUI	MESURE	"	##.# °C
22		N° CAD	00 + 1 BYTE	70	90	1		"	"	"	##
23		TEMP. JOUR B	2 BYTES	100	300(900siECS)	5(10si ECS)	0.1 C°	NON	PARAM	"	##.# °C
24		TEMP. NUIT B	"	50	300(900siECS)	5(10si ECS)	0.1 C°	"	"	"	##.# °C
25		TEMP. ANTIGEL B	00 + 1 BYTE	5	200	5	0.1 C°	"	"	"	##.# °C
26		DEROGATION B	"	0	255	1		"	"	BIT	voir tableau D1
27		MES. AMB. B	2 BYTES	0	400	1	0.1 °C	OUI	MESURE	HEX	##.# °C
28		INFL. S. AMB. B	00 + 1 BYTE	0	10	1		NON	PARAM	"	##
29	CIRCUIT B	PENTE B	"	0	40	1	0.1 K/K	"	"	"	#.#
30		MIN. CIRCUIT B	2 BYTES	100	300	50	0.1 C°	"	"	"	##.# °C
31		MAX. CIRCUIT B	"	500	950	50	0.1 C°	"	"	"	##.# °C
32		T.CALCULEE B	"	-	-	1	0.1 C°	OUI	MESURE	"	##.# °C
33		MES. DEPART B	"	0	1500	1	0.1 °C	"	"	"	##.# °C
34		N° CAD	00 + 1 BYTE	70	90	1		"	"	"	##
35		TEMP. JOUR C	2 BYTES	100	300	5	0.1 C°	NON	PARAM	"	##.# °C
36		TEMP. NUIT C	"	50	300	5	0.1 C°	"	"	"	##.# °C
37		TEMP. ANTIGEL C	00 + 1 BYTE	5	200	5	0.1 C°	"	"	"	##.# °C
38		DEROGATION C	"	0	255	1		"	"	BIT	voir tableau D1
39		MES. AMB. C	2 BYTES	0	400	1	0.1 °C	OUI	MESURE	HEX	##.# °C
40		INFL. S. AMB. C	00 + 1 BYTE	0	10	1		NON	PARAM	"	##
41	CIRCUIT C	PENTE C	"	0	40	1	0.1 K/K	"	"	"	#.#
42		MIN. CIRCUIT C	2 BYTES	100	300	50	0.1 C°	"	"	"	##.# °C
43		MAX. CIRCUIT C	"	500	950	50	0.1 C°	"	"	"	##.# °C
44		T.CALCULEE C	"	-	-	1	0.1 C°	OUI	MESURE	"	##.# °C
45		MES. DEPART C	"	0	1500	1	0.1 °C	"	MESURE	"	##.# °C
46		N° CAD	00 + 1 BYTE	70	90	1		"	MESURE	"	##
47		MES. CHAUD 2	"	0	1500	1	0.1 °C	"	"	"	##.# °C
48		MES. CHAUD 3	"	0	1500	1	0.1 °C	"	"	"	##.# °C
49		MES. CHAUD 4	"	0	1500	1	0.1 °C	"	"	"	##.# °C
50	M_DELTA	MES. CHAUD 5	"	0	1500	1	0.1 °C	"	"	"	##.# °C
51		MES. CHAUD 6	"	0	1500	1	0.1 °C	"	"	"	##.# °C
52		MES. CHAUD 7	"	0	1500	1	0.1 °C	"	"	"	##.# °C
53		MES. CHAUD 8	"	0	1500	1	0.1 °C	"	"	"	##.# °C
54		MES. CHAUD 9	"	0	1500	1	0.1 °C	"	"	"	##.# °C
55		MES. CHAUD 10	"	0	1500	1	0.1 °C	"	"	"	##.# °C
56	VARIO	SENS_VARIO	2 BYTES							"	
57	M_DELTA	NB ALL. CH. 4+5+6+7	2 + 2 + 2 + 2 bits	0 0 0 0	3 3 3 3	1 1 1 1	-	NON	PARAM	"	# # # #
58		NB ALL. CH. 8+ 9 + 10	2 + 2 + 2 bits	0 0 0 0	0 3 3 3	0 1 1 1	-	NON	PARAM	"	0 # # #
59		TEMP. BALLON JOUR	2 BYTES	100	800	50(10 si DM)	0.1 C°	NON	PARAM	HEX	##.# °C
60	CIRCUIT ECS	MODE ECS	00 + 1 BYTE	0	2	1		"	"	0=totale	totale/relative/non prioritaire
61		TEMPO P. ECS	"	0	15	1	mn	"	"	HEX	## mn
62		MESURE. BALLON	2 BYTES	0	1500	1	0.1 C°	OUI	MESURE	"	##.# °C
63		PERMUTATION	00 + 1 BYTE	0	10	1	-	NON	PARAM	"	0 = AUTO
64		CHAUD. PILOTE	"	1	10	1	-	OUI	MESURE	"	#
65		NB ALL. CH. 1	1 BYTE	0	3	1	-	NON	PARAM	"	#
66		NB ALL. CH. 2	1 BYTE	0	3	1	-	NON	PARAM	"	#
67		NB ALL. CH. 3	1 BYTE	0	3	1	-	NON	PARAM	"	#
68		TPC J	2 BYTES	150	900	50	0.1 C°	"	"	"	##.# °C 15.0=NON(fct inactive)
69		TPC N	"	150	900	50	0.1 C°	"	"	"	##.# °C
70		MIN. CHAUDIERE	"	300	500	50	0.1 C°	"	"	"	##.# °C
71		MAX. CHAUDIERE	"	500	950	50	0.1 C°	"	"	"	##.# °C
72		DIFFERENTIEL A	"	40	100	10	0.1 K	"	"	"	##.# K
73		DIFFERENTIEL B	"	40	100	10	0.1 K	"	"	"	##.# K
74		T. CALC. CHAUD	"	-	-	1	0.1 C°	OUI	MESURE	"	##.# °C
75		MES. CHAUDIERE	"	0	1500	1	0.1 °C	"	"	"	##.# °C
76	CHAUDIERES	MES. FUMEES	"	0	500	1	1 C°	"	"	"	### °C
77		NB IMPULS. 1.1	"	0	9999	1	10 imp.	"	"	BCD	####x imp. (0x4156 -> 4156x)
78		FCT BRUL. 1.1	"	0	9999	1	10 h	"	"	"	####x h (0x4156 -> 4156x)
79		NB IMPULS. 1.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
80		FCT BRUL. 1.2	"	0	9999	1	10 h	"	"	"	####x h
81		NB IMPULS. 2.1	"	0	9999	1	10 imp.	"	"	"	####x imp.
82		FCT BRUL. 2.1	"	0	9999	1	10 h	"	"	"	####x h
83		NB IMPULS. 2.2	"	0	9999	1	10 imp.	"	"	"	####x imp.

		DESCRIPTION DES PARAMETRES DE LA PAGE "P1" POUR TRANSMETTEUR TELEPHONIQUE (DIEMATIC DELTA)									
84		FCT BRUL. 2.2	"	0	9999	1	10 h	"	"	"	####x h
85		NB IMPULS. 3.1	"	0	9999	1	10 imp.	"	"	"	####x imp.
86		FCT BRUL. 3.1	"	0	9999	1	10 h	"	"	"	####x h
87		NB IMPULS. 3.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
88		FCT BRUL. 3.2	"	0	9999	1	10 h	"	"	"	####x h
89		BASE & ECS	00 + 1 BYTE	-	-		-	"	"	BIT	
90		OPTIONS B & C	"	-	-		-	"	"	"	Voir
91	ENTREES/	TERMINAL 2	"	-	-		-	"	"	"	Tableaux
92	SORTIES	TERMINAL 3	"	-	-		-	"	"	"	Spécifiques
93		OPTION D	"	-	-		-	"	"	"	
94		TELECOMMANDE1	"	-	-		-	NON	PARAM	"	voir tableau D1
95		TELECOMMANDE2	"	-	-		-	OUI	MESURE	"	
96		TEMP BALLON NUIT	2 BYTES	100	800	10	0.1 C°	NON	PARAM	HEX	##.# °C
97		CTRL BUS	"	0	9999	1	10 erreurs	Données non	"	"	
98		"	00 + 1BYTE	0	9	1	erreurs unit.	exploitées par	"	"	Données non
99	BUS	FCT BUS	2 BYTES	0	9999	1	10 heures	le transmetteur	"	"	exploitées par
100		"	00 + 1BYTE	0	9	1	heures unit.	"	"	"	le transmetteur
101		AUTEL	"	0	255	1		OUI	PARAM	BIT	voir tableau D1
102		T.EXT.MOYENNEE	2 BYTES	-500	1500	1	0.1 °C	"	MESURE	HEX	##.#°C
103		ALLURE	"	0	6	1	-	"	"	"	#
104	V. CALCULEES	R.CYCLIQUE A	"	-10	10	1	-	"	"	"	#.#
105		R.CYCLIQUE B	"	"	"	1	-	"	"	"	"
106		R.CYCLIQUE C	"	"	"	1	-	"	"	"	"
107											
108		DATE	FLAG+1BYTE	1	31	1	QQ	NON	PARAM	"	##
109	HORLOGE	MOIS	"	1	12	1	MM	"	"	"	1=Janvier,...,12=Decembre
110		ANNEE	"	0	99	1	AA	"	"	"	##
111		SECONDES	"	0	59	1	SS	"	"	"	##
112		DEROG_VISU									
113		MES. FUMEES INST	"	0	500	1	1 C°	"	"	"	### °C
114	TRAITEMENT	PRES. CAD	00 + 1BYTE	0	255	1	amb cad	"	MESURE	BIT	voir tableau D1
115	DEROGATIONS	DEROG. AUTO	"	0	255	1	auto	"	"	"	"
116		DEFAUT SONDES	"	0	255	1	defaut	"	"	"	"
117		DEPART A	2 BYTES	0	1500	1	0.1°C	"	"	HEX	##.#°C
118	VM	EXT A	"	-500	1500	1	"	"	"	"	"
119		EXT B	"	-500	1500	1	"	"	"	"	"
120		NB ALLURE ECS	00 + 1BYTE	0	20	1	-	"	PARAM	"	##
121		CONS. ECS CHAUD	2 BYTES	500	950	5	0.1 C°	"	"	"	##.#°C
122	GTB	TEMP.PRIM.	2 BYTES	150	900	10	0.1 C°	NON	PARAM	"	##.# °C 15.0=NON(fct inactive)
123		DEBIT.PRIM	2 BYTES	0	A9	A9	-	NON	PARAM	"	0=NORMAL, A9=DEBIT

Nb : Les valeurs négatives ont comme format : 16 bits,bit15:bit de signe(1:negatif),bit14 à bit 0:valeur absolue.
Les temp. jour A,B et les temp. nuit A,B changent de maximum et d'increment quand le circuit concerné passe en mode ECS
La temp. ballon change d'increment dès que la regulation est de type M(moyenne ou grosse puissance)
Les flags (premier byte du mot) utilisés ci-dessus doivent être positionnés à $FF pour que les parametres (lors d'un changement) soient pris en compte par la régulation
Le x des compteurs d'imp. et d'heures correspond aux unites de la page 3

LIGNE	LIBELLE	FORMAT TRANSMISSION	VALEUR MINI	VALEUR MAXI	VALEUR INC	UNITE TRANS.	DONNEE VEROUILLEE	TYPE	CODAGE	FORMAT IMPRESSION
		DESCRIPTION DES PARAMETRES DE LA PAGE "P2" POUR TRANSMETTEUR TELEPHONIQUE (DIEMATIC DELTA)								
124	n° page +n° esclave	02 XX n° page n° escl	02 1	02 90	0 1		OUI	MESURE	HEX+HEX	0xXX 0xXX
125	ESCLAVE FORCE	00 + 1 BYTE	10	99	1	num esc	"	MESURE	HEX	##
126	PRGM CIRCUIT A LUNDI	2 BYTES	0	65535	1	1/2 heure/bit	NON	PARAM.	BIT	Bar-graph de 0h
127	"	"	"	"	"	"	"	"	"	à
128	"	"	"	"	"	"	"	"	"	24h
129	MARDI	"	"	"	"	"	"	"	"	"
130	"	"	"	"	"	"	"	"	"	"
131	"	"	"	"	"	"	"	"	"	"
132	MERCREDI	"	"	"	"	"	"	"	"	"
133	"	"	"	"	"	"	"	"	"	"
134	"	"	"	"	"	"	"	"	"	"
135	JEUDI	"	"	"	"	"	"	"	"	"
136	"	"	"	"	"	"	"	"	"	"
137	"	"	"	"	"	"	"	"	"	"
138	VENDREDI	"	"	"	"	"	"	"	"	"
139	"	"	"	"	"	"	"	"	"	"
140	"	"	"	"	"	"	"	"	"	"
141	SAMEDI	"	"	"	"	"	"	"	"	"
142	"	"	"	"	"	"	"	"	"	"
143	"	"	"	"	"	"	"	"	"	"
144	DIMANCHE	"	"	"	"	"	"	"	"	"
145	"	"	"	"	"	"	"	"	"	"
146	"	"	"	"	"	"	"	"	"	"
147	Idem pour circ. B	"	"	"	"	"	"	"	"	"
|		"	"	"	"	"	"	"	"	"
167		"	"	"	"	"	"	"	"	"
168	Idem pour circ. C	"	"	"	"	"	"	"	"	"
|		"	"	"	"	"	"	"	"	"
188		"	"	"	"	"	"	"	"	"
189	Idem pour circ. ECS	"	"	"	"	"	"	"	"	"
|		"	"	"	"	"	"	"	"	"
209		"	"	"	"	"	"	"	"	"
210	Idem pour circ. AUX	"	"	"	"	"	"	"	"	"
|		"	"	"	"	"	"	"	"	"
230		"	"	"	"	"	"	"	"	"
231	PROG.NUM.A	00+1Byte	0	3	1		"	"	HEX	0=P1,...,3=P4
232	PROG.NUM.B	"	"	"	"		"	"	"	"
233	PROG.NUM.C	"	"	"	"		"	"	"	"
234	PROG.NUM.A	00+1Byte	0	3	1		"	"	HEX	0=P1,...,3=P4
235	ARRET 1	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
236	ARRET 2	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
237	ARRET 3	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
238	ARRET 4	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
239	ARRET 5	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
240	ARRET 6	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
241	ARRET 7	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
242	ARRET 8	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
243	ARRET 9	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
244	ARRET 10	2 BYTES	0	9	1	-	NON	PARAM	HEX	NON, TOUT, ABC, AB, BC, AB+E, BC+E,A,B,C
245										
246										

Exemple de programme horaire : Lundi circ.A : 0x0003 0xFFFF 0xFF00 -> nuit de 0h à 7h,de 20h à 24h,jour de 7h à 20h

LIGNE	DOMAINE CONCERNE	LIBELLE	FORMAT TRANSMISSION	VALEUR MINI	VALEUR MAXI	VALEUR INC	UNITE TRANSM.	DONNEE VEROUILLEE	TYPE	CODAGE	FORMAT IMPRESSION
247		DECAL ADAPT A	2 BYTES	-200	200	1	0.1 °C	OUI	MESURE	HEX	##.# °C
248		DECAL ADAPT B	"	"	"	"	0.1 °C	"	"	"	##.# °C
249		DECAL ADAPT C	"	"	"	"	0.1 °C	"	"	"	##.# °C
250											
251		NB IMPULS. 1.1	2 BYTES	0	9	"	unites imp.	"	"	"	xxxx# imp.
252		FCT BRUL. 1.1	"	"	"	"	unites h.	"	"	"	xxxx# h
253		NB IMPULS. 1.2	"	"	"	"	unites imp.	"	"	"	xxxx# imp.
254	MESURES	FCT BRUL. 1.2	"	"	"	"	unites h.	"	"	"	xxxx# h
255		NB IMPULS. 2.1	"	"	"	"	unites imp.	"	"	"	xxxx# imp.
256		FCT BRUL. 2.1	"	"	"	"	unites h.	"	"	"	xxxx# h
257		NB IMPULS. 2.2	"	"	"	"	unites imp.	"	"	"	xxxx# imp.
258		FCT BRUL. 2.2	"	"	"	"	unites h.	"	"	"	xxxx# h
259		NB IMPULS. 3.1	"	"	"	"	unites imp.	"	"	"	xxxx# imp.
260		FCT BRUL. 3.1	"	"	"	"	unites h.	"	"	"	xxxx# h
261		NB IMPULS. 3.2	"	"	"	"	unites imp.	"	"	"	xxxx# imp.
262		FCT BRUL. 3.2	"	"	"	"	unites h.	"	"	"	xxxx# h
263		LANGUE	00+1BYTE	0	2	"	-	NON	PARAM	HEX	Voir ci-dessous
264		INERTIE BATI	"	0	10	"	-	"	PARAM	"	##
265		TYPE INSTAL.	"	1	2	"	-	"	PARAM	"	##
266		LARGEUR BANDE	"	40	160	10	0.1K	"	PARAM	"	## K
267		DEC. CHAUD/V3V	"	0	160	10	0.1K	"	PARAM	"	## K
268		ANTILEG	"	0	1	1	1 =OUI	"	PARAM	"	OUI ou NON
269		FCT.MIN.BRL.	"	0	4	1	mn	"	PARAM	"	# mn
270											
271	PARAMETRES	TEMPO BRULEUR	"	0	10	1	mn	"	PARAM	"	## mn
272		TEMPO P. CHAUD.	"	1	30	1	mn	"	PARAM	"	## mn
273		DEL. CHAUD.	"	0	1	1	1 = OUI	"	PARAM	"	OUI ou NON
274		CALIBR. EXT	2BYTES	-50	50	1	0.1 °C	"	PARAM	"	##.# K
275		CALIBR. AMB. A	"	-50	50	1	0.1 °C	"	PARAM	"	##.# K
276		CALIBR. AMB. B	"	-50	50	1	0.1 °C	"	PARAM	"	##.# K
277		CALIBR. AMB. C	"	-50	50	1	0.1 °C	"	PARAM	"	##.# K
278		TYPE CIRC. C	00+1BYTE	0	2	1	0=ECS	"	PARAM	"	ECS/CHAUD/AUX
279		DATE DEBUT	00+1BYTE	1	31	1	QQ	"	PARAM	"	##
280		MOIS DEBUT	"	1	12	1	MM	"	PARAM	"	1=Janv.,...,12=dec.
281		HEURE D'ETE	"	0	1	1	1 = OUI	"	PARAM	"	OUI ou NON
282		ANTICIPATION A	"	0	101	1	0.1DH	"	PARAM	"	#.#dh (101=NON)
283		ANTICIPATION B	"	"	"	"	0.1DH	"	PARAM	"	"
284		ANTICIPATION C	"	"	"	"	0.1DH	"	PARAM	"	"
285		T.EXT.MOY.A	2BYTES	-500	1500	1	0.1°C	OUI	MESURE	"	##.#K
286		T.EXT.MOY.B	"	"	"	"	"	"	MESURE	"	"
287		CALI.EXT.A	"	-50	50	"	"	NON	PARAM	"	"
288		CALI.EXT.B	"	-50	50	"	"	"	PARAM	"	"
289		TPC J A	"	150	900	50	"	"	PARAM	"	##.# °C 15.0=NON(fct inactive)
290		TPC N A	"	"	"	"	"	"	PARAM	"	"
291	VM	TPC J B	"	"	"	"	"	"	PARAM	"	"
292		TPC N B	"	"	"	"	"	"	PARAM	"	"
293		MODE MAITRE	00+1BYTE	0	1	1	1=OUI	"	PARAM	"	OUI ou NON
294		N° VM	"	20	39	1	1	OUI	MESURE	"	##
295		CALI CLOCK	2BYTES	-25	50	5	0.1'	NON	PARAM	"	#.#min/mois
296		TYPE CIRC. A	00+1BYTE	0	2	1	0=ECS	"	PARAM	"	ECS/CHAUD/AUX
297		TYPE CIRC. B	"	"	"	"	"	"	PARAM	"	"
298		MIN CIRC A	2BYTES	100	300	50	0.1°C	"	PARAM	"	##.#K
299		MAX CIRC A	"	500	950	50	"	"	PARAM	"	"
300		CTRL CDI	"	0	9999	1	1	OUI	MESURE	"	####
301		ECS_BI_ENERGIE	00+1BYTE	0	1	1	0=CHAUD	NON	PARAM	"	CHAUD/ELEC
302		CHAUD C.S.	"	0	1	1	0=NON	"	PARAM	"	OUI/NON
303	Delta	TYPE CIRC. AUX	00+1BYTE	0	2	1	0=Boucle ECS	"	PARAM	"	Boucle ECS/Piscine/AUX
304		DEFAUT VENTIL	00 + 1 BYTE								
305		VMAX VENTIL	2 BYTES								
306	VARIO	LARGEUR B. BR.	2 BYTES								
307		VITESSE VENTIL	2 BYTES								
308		TYPE CHAUDIERE	00 + BYTE								NORMALE, SBK
309		DATE DEBUT 1	00+1BYTE	0x01	0x31	1	QQ	NON	PARAM	BCD	##
310		MOIS DEBUT 1	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
311		DATE FIN 1	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
312		MOIS FIN 1	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
313		DATE DEBUT 2	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
314		MOIS DEBUT 2	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
315		DATE FIN 2	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
316		MOIS FIN 2	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
317		DATE DEBUT 3	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
318	PROG	MOIS DEBUT 3	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.

319	ANNUEL	DATE FIN 3	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
320		MOIS FIN 3	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
321		DATE DEBUT 4	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
322		MOIS DEBUT 4	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
323		DATE FIN 4	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
324		MOIS FIN 4	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
325		DATE DEBUT 5	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
326		MOIS DEBUT 5	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
327		DATE FIN 5	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
328		MOIS FIN 5	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
329		DATE DEBUT 6	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
330		MOIS DEBUT 6	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
331		DATE FIN 6	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
332		MOIS FIN 6	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
333		DATE DEBUT 7	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
334		MOIS DEBUT 7	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
335		DATE FIN 7	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
336		MOIS FIN 7	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
337		DATE DEBUT 8	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
338		MOIS DEBUT 8	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
339		DATE FIN 8	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
340		MOIS FIN 8	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
341		DATE DEBUT 9	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
342		MOIS DEBUT 9	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
343		DATE FIN 9	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
344		MOIS FIN 9	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
345		DATE DEBUT 10	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
346		MOIS DEBUT 10	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
347		DATE FIN 10	00+1BYTE	0x01	0x31	1	QQ	"	PARAM	"	##
348		MOIS FIN 10	00+1BYTE	0x01	0x12	1	MM	"	PARAM	"	0x01=Janv.,...,0x12=dec.
349		MES. FUMEES 2	2 BYTES	0	500	1	1°C	OUI	MESURE	HEX	### °C
350		MES. FUMEES 3	"	0	500	1	1°C	"	"	"	### °C
351		MES. FUMEES 4	"	0	500	1	1°C	"	"	"	### °C
352		MES. FUMEES 5	"	0	500	1	1°C	"	"	"	### °C
353		MES. FUMEES 6	"	0	500	1	1°C	"	"	"	### °C
354		MES. FUMEES 7	"	0	500	1	1°C	"	"	"	### °C
355		MES. FUMEES 8	"	0	500	1	1°C	"	"	"	### °C
356		MES. FUMEES 9	"	0	500	1	1°C	"	"	"	### °C
357		MES. FUMEES 10	"	0	500	1	1°C	"	"	"	### °C
358		TPC J C	"	150	900	50	0.1°C	NON	PARAM	"	##.# °C 15.0=NON(fct inactive)
359		TPC N C	"	"	"	"	"	"	PARAM	"	"
360		TYPE CIRC. C	00+1BYTE	0	2	1	0=ECS	"	PARAM	"	ECS/CHAUD/AUX
361		CTRL K2	2 BYTES	0	9999	1	num mem	"	"	"	####
362		CTRL K3	2 BYTES	0	9999	1	num mem	"	"	"	####
363		CTRL K4	2 BYTES	0	9999	1	num mem	"	"	"	####
364		CTRL K5	2 BYTES	0	9999	1	num mem	"	"	"	####
365		CTRL K6	2 BYTES	0	9999	1	num mem	"	"	"	####
366		CTRL K7	2 BYTES	0	9999	1	num mem	"	"	"	####
367		CTRL K8	2 BYTES	0	9999	1	num mem	"	"	"	####
368		CTRL K9	2 BYTES	0	9999	1	num mem	"	"	"	####
369		CTRL K10	2 BYTES	0	9999	1	num mem	"	"	"	####

CODE	LANGUE
0	FRANCAIS
1	ALLEMAND
2	ANGLAIS
3	NEERLAND.
4	ESPAGNOL

Nb : Les x des compteurs d'imp. et d'heures correspondent aux dizaines de la page 1

LIGNE	DOMAINE CONCERNE	LIBELLE	FORMAT TRANSMISSION	VALEUR MINI	VALEUR MAXI	VALEUR INC	UNITE TRANSM.	DONNEE VEROUILLEE	TYPE	CODAGE	FORMAT IMPRESSION
		DESCRIPTION DES PARAMETRES DE LA PAGE "P4" POUR TRANSMETTEUR TELEPHONIQUE (DIEMATIC m DELTA)									
370		NB IMPULS. 4.1	2 BYTES	0	9999	1	10 imp.	"	"	BCD	####x imp. (0x4156 -> 4156x)
371		FCT BRUL. 4.1	"	0	9999	1	10 h	"	"	"	####x h (0x4156 -> 4156x)
372		NB IMPULS. 4.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
373		FCT BRUL. 4.2	"	0	9999	1	10 h	"	"	"	####x h
374		NB IMPULS. 5.1	"	0	9999	1	10 imp.	"	"	"	####x imp.
375		FCT BRUL. 5.1	"	0	9999	1	10 h	"	"	"	####x h
376		NB IMPULS. 5.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
377		FCT BRUL. 5.2	"	0	9999	1	10 h	"	"	"	####x h
378		NB IMPULS. 6.1	"	0	9999	1	10 imp.	"	"	"	####x imp.
379		FCT BRUL. 6.1	"	0	9999	1	10 h	"	"	"	####x h
380	Compteur	NB IMPULS. 6.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
381		FCT BRUL. 6.2	"	0	9999	1	10 h	"	"	"	####x h
382		NB IMPULS. 7.1	"	0	9999	1	10 imp.	"	"	BCD	####x imp. (0x4156 -> 4156x)
383		FCT BRUL. 7.1	"	0	9999	1	10 h	"	"	"	####x h (0x4156 -> 4156x)
384		NB IMPULS. 7.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
385		FCT BRUL. 7.2	"	0	9999	1	10 h	"	"	"	####x h
386		NB IMPULS. 8.1	"	0	9999	1	10 imp.	"	"	"	####x imp.
387		FCT BRUL. 8.1	"	0	9999	1	10 h	"	"	"	####x h
388		NB IMPULS. 8.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
389		FCT BRUL. 8.2	"	0	9999	1	10 h	"	"	"	####x h
390		NB IMPULS. 9.1	"	0	9999	1	10 imp.	"	"	"	####x imp.
391		FCT BRUL. 9.1	"	0	9999	1	10 h	"	"	"	####x h
392		NB IMPULS. 9.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
393		FCT BRUL. 9.2	"	0	9999	1	10 h	"	"	"	####x h
394		NB IMPULS. 10.1	"	0	9999	1	10 imp.	"	"	BCD	####x imp. (0x4156 -> 4156x)
395		FCT BRUL. 10.1	"	0	9999	1	10 h	"	"	"	####x h (0x4156 -> 4156x)
396		NB IMPULS. 10.2	"	0	9999	1	10 imp.	"	"	"	####x imp.
397		FCT BRUL. 10.2	"	0	9999	1	10 h	"	"	"	####x h
398		NB IMPULS. 4.1	2 BYTES	0	9	1	unites imp.	"	"	"	xxxx# imp.
399		FCT BRUL. 4.1	"	0	9	1	unites h.	"	"	"	xxxx# h
400		NB IMPULS. 4.2	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
401	Compteur	FCT BRUL. 4.2	"	0	9	1	unites h.	"	"	"	xxxx# h
402		NB IMPULS. 5.1	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
403		FCT BRUL. 5.1	"	0	9	1	unites h.	"	"	"	xxxx# h
404		NB IMPULS. 5.2	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
405		FCT BRUL. 5.2	"	0	9	1	unites h.	"	"	"	xxxx# h
406		NB IMPULS. 6.1	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
407		FCT BRUL. 6.1	"	0	9	1	unites h.	"	"	"	xxxx# h
408		NB IMPULS. 6.2	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
409		FCT BRUL. 6.2	"	0	9	1	unites h.	"	"	"	xxxx# h
410		NB IMPULS. 7.1	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
411		FCT BRUL. 7.1	"	0	9	1	unites h.	"	"	"	xxxx# h
412		NB IMPULS. 7.2	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
413		FCT BRUL. 7.2	"	0	9	1	unites h.	"	"	"	xxxx# h
414		NB IMPULS. 8.1	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
415		FCT BRUL. 8.1	"	0	9	1	unites h.	"	"	"	xxxx# h
416		NB IMPULS. 8.2	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
417		FCT BRUL. 8.2	"	0	9	1	unites h.	"	"	"	xxxx# h
418		NB IMPULS. 9.1	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
419		FCT BRUL. 9.1	"	0	9	1	unites h.	"	"	"	xxxx# h
420		NB IMPULS. 9.2	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
421		FCT BRUL. 9.2	"	0	9	1	unites h.	"	"	"	xxxx# h
422		NB IMPULS. 10.1	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
423		FCT BRUL. 10.1	"	0	9	1	unites h.	"	"	"	xxxx# h
424		NB IMPULS. 10.2	"	0	9	1	unites imp.	"	"	"	xxxx# imp.
425		FCT BRUL. 10.2	"	0	9	1	unites h.	"	"	"	xxxx# h
426		DEC. V3V SGRI	2 BYTES	0	160	1	0.1°C	OUI	MESURE	HEX	##.#°C
427		BASE&ECS	2 BYTES	-	-	-	-	NON	-	BIT	
428		OPTIONS B&C	"	"	"	"	"	"	"	"	
429		TERMINAL 2	"	"	"	"	"	"	"	"	
430		TERMINAL 3	"	"	"	"	"	"	"	"	
431		OPTIONS D	"	"	"	"	"	"	"	"	Voir
432		TELECOMMANDE 1	"	"	"	"	"	"	"	"	tableaux spécifiques
433		TELECOMMANDE 2	"	"	"	"	"	"	"	"	D1
434	CASCADE	DEROG.ANALOG. AUTO	"	"	"	"	"	"	"	"	
435		DEFAUT SONDES	"	"	"	"	"	"	"	"	
436		T. CALC. CHAUD	"	-	-	1	0.1 °C	OUI	MESURE	"	##.# °C
437		DEBIT CHAUDIERES	00 + 1 BYTE	0	A9	A9	-	NON	PARAM	HEX	0 = NORMAL, A9 = DEBIT
438		LARG BANDE CHAUD.	2 BYTES	100	300	10	0.1°C	"	"	"	##.# °C
439		FCT. BRUL. X.1	2 BYTES	0	9	1	unites h.	OUI	MESURE	HEX	####x h

440	NB IMPULS. X.1	2 BYTES	0	9	1	unites imp.	OUI	MESURE	HEX	####x imp.
441	FCT. BRUL. X.2	2 BYTES	0	9	1	unites h.	OUI	MESURE	HEX	####x h
442	NB IMPULS. X.2	2 BYTES	0	9	1	unites imp.	OUI	MESURE	HEX	####x imp.
443	MES CHAUD X	2 BYTES	150	1100	10	0.1°C	OUI	MESURE	HEX	###.#°C
444	TEMP FUMEE X	2 BYTES	0	500	1	1°C	OUI	MESURE	HEX	###°C
445	FCT. BRUL. X.1	2 BYTES	0	9999	1	10 h	OUI	MESURE	HEX	xxxx# h
446	NB IMPULS. X.1	2 BYTES	0	9999	1	10 imp.	OUI	MESURE	HEX	xxxx# imp.
447	FCT. BRUL. X.2	2 BYTES	0	9999	1	10 h	OUI	MESURE	HEX	xxxx# h
448	NB IMPULS. X.2	2 BYTES	0	9999	1	10 imp.	OUI	MESURE	HEX	xxxx# imp.
449	CTRL K X	2 BYTES	0	9999	1	num mem	"	"	"	####
450										