

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 | SYSTEME | n°page + n° esclave | 2 BYTES | 1 1 | 1 90 | 0 1 | | OUI | MESURE | HEX+HEX | 0xxx 0xx |
| 2 | | CONFIG. BUS | 00+1 BYTE | 1 | 32 | 1 | nb esc | " | " | HEX | ## |
| 3 | | CTRL | 2 BYTES | 0 | 9999 | 1 | num mem | " | " | | #### |
| 4 | INSTALLATION | HEURE | FLAG+1 BYTE | 0 | 24 | 1 | h | NON | PARAM | " | ## h |
| 5 | | MINUTE | " | 0 | 59 | 1 | mn | " | " | HEX | ## 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 | | 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 | CIRCUIT A | 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 | | 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 | CIRCUIT B | 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 | | 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 | CIRCUIT C | 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 | | 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 | M_DELTA | 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 | | 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 | CIRCUIT ECS | TEMP. BALLON JOUR | 2 BYTES | 100 | 800 | 50(10 si DM) | 0.1 °C | NON | PARAM | HEX | ##.## °C |
| 60 | | MODE ECS | 00 + 1 BYTE | 0 | 2 | 1 | | " | " | 0=total | 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 | CHAUDIERES | 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 | " | " | | " |
| 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 | | 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 h 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/ SORTIES | TERMINAL 2 | " | - | - | - | - | " | " | " | Tableaux |
| 92 | | TERMINAL 3 | " | - | - | - | - | " | " | " | Spécifiques |
| 93 | | OPTION D | " | - | - | - | - | " | " | " | |
| 94 | | TELECOMMANDE1 | " | - | - | - | - | NON | PARAM | " | voir tableau D1 |
| 95 | | TELECOMMANDE2 | " | - | - | - | - | OUI | MESURE | " | |
| 96 | | TEMP BALLOON NUIT | 2 BYTES | 100 | 800 | 10 | 0.1 °C | NON | PARAM | HEX | ##.## °C |
| 97 | BUS | CTRL BUS | " | 0 | 9999 | 1 | 10 erreurs | Données non exploitées par le transmetteur | " | " | |
| 98 | | " | 00 + 1BYTE | 0 | 9 | 1 | erreurs unit. | | " | " | Données non exploitées par le transmetteur |
| 99 | | FCT BUS | 2 BYTES | 0 | 9999 | 1 | 10 heures | | " | " | |
| 100 | | " | 00 + 1BYTE | 0 | 9 | 1 | heures unit. | | " | " | |
| 101 | | AUTEL | " | 0 | 255 | 1 | - | OUI | PARAM | BIT | voir tableau D1 |
| 102 | V. CALCULEES | T.EXT.MOYENNEE | 2 BYTES | -500 | 1500 | 1 | 0.1 °C | " | MESURE | HEX | ##.## °C |
| 103 | | ALLURE | " | 0 | 6 | 1 | - | " | " | " | # |
| 104 | | R.CYCLIQUE A | " | -10 | 10 | 1 | - | " | " | " | ##.## |
| 105 | | R.CYCLIQUE B | " | " | " | 1 | - | " | " | " | " |
| 106 | | R.CYCLIQUE C | " | " | " | 1 | - | " | " | " | " |
| 107 | | | | | | | | | | | |
| 108 | HORLOGE | DATE | FLAG+1BYTE | 1 | 31 | 1 | QQ | NON | PARAM | " | ## |
| 109 | | MOIS | " | 1 | 12 | 1 | MM | " | " | " | 1=Janvier,...,12=Décembre |
| 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 | VM | DEPART A | 2 BYTES | 0 | 1500 | 1 | 0.1°C | " | " | HEX | ##.## °C |
| 118 | | 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:négatif), 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 régulation 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 paramètres (lors d'un changement) soient pris en compte par la régulation

Le x des compteurs d'imp. et d'heures correspond aux unités de la page 3

| DESCRIPTION DES PARAMETRES DE LA PAGE "P2" POUR TRANSMETTEUR TELEPHONIQUE (DIEMATIC DELTA) | | | | | | | | | | |
|--|---------------------|--------------------------|----------------|----------------|---------------|-----------------|----------------------|--------|---------|--|
| LIGNE | LIBELLE | FORMAT TRANSMISSION | VALEUR MINI | VALEUR MAXI | VALEUR INC | UNITE TRANS. | DONNEE VEROUILLEE | TYPE | CODAGE | FORMAT IMPRESSION |
| 124 | n° page +n° esclave | 02 XX n° page n° escl | 02 1 | 02 90 | 0 1 | | OUI | MESURE | HEX+HEX | 0XX 0XX |
| 125 | ESCLAVE FORCE | 00 +1 BYTE | 10 | 99 | 1 | num esc | " | MESURE | HEX | ## |
| 126 | PRGM CIRCUIT A | 2 BYTES | 0 | 65535 | 1 | 1/2 heure/bit | NON | PARAM. | BIT | Bar-graph de 0h à 24h |
| 127 | LUNDI | | " | " | " | " | " | " | " | " |
| 128 | " | | " | " | " | " | " | " | " | " |
| 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 | | " | " | " | " | " | " | " | " | " |
| 188 | Idem pour circ. C | " | " | " | " | " | " | " | " | " |
| 189 | | " | " | " | " | " | " | " | " | " |
| 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

| DESCRIPTION DES PARAMETRES DE LA PAGE "P3" POUR TRANSMETTEUR TELEPHONIQUE (DIEMATIC DELTA) | | | | | | | | | | | | |
|--|------------------|-----------------|---------------------|-------------|-------------|------------|---------------|-------------------|--------|--------|--------------------------------|--|
| LIGNE | DOMAINE CONCERNE | LIBELLE | FORMAT TRANSMISSION | VALEUR MINI | VALEUR MAXI | VALEUR INC | UNITE TRANSM. | DONNEE VEROUILLEE | TYPE | CODAGE | FORMAT IMPRESSION | |
| 247 | MESURES | 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 | | 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 | PARAMETRES | 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 | | 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 | VM | 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.TEXT.MOY.A | 2BYTES | -500 | 1500 | 1 | 0.1°C | OUI | MESURE | " | ##.#K | |
| 286 | | T.TEXT.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 | | TPC J B | " | " | " | " | " | " | PARAM | " | " | |
| 292 | | TPC N B | " | " | " | " | " | " | PARAM | " | " | |
| 293 | VARIO | 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 | PROG | DEFAUT VENTIL | 00 + 1 BYTE | | | | | | | | | |
| 305 | | VMAX VENTIL | 2 BYTES | | | | | | | | | |
| 306 | | LARGEUR B. BR. | 2 BYTES | | | | | | | | | |
| 307 | | VITESSE VENTIL | 2 BYTES | | | | | | | | | |
| 308 | | TYPE CHAUDIERE | 00 + BYTE | | | | | | | | NORMALE, SBK | |
| 309 | PROG | 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 | | 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

| DESCRIPTION DES PARAMETRES DE LA PAGE "P4" POUR TRANSMETTEUR TELEPHONIQUE (DIEMATIC m DELTA) | | | | | | | | | | | |
|--|------------------|-------------------|---------------------|-------------|-------------|------------|---------------|-------------------|--------|--------|------------------------------|
| LIGNE | DOMAINE CONCERNÉ | LIBELLE | FORMAT TRANSMISSION | VALEUR MINI | VALEUR MAXI | VALEUR INC | UNITE TRANSM. | DONNÉE VÉROUILLEE | TYPE | CODAGE | FORMAT IMPRESSION |
| 370 | Compteur | 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 | | 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 | Compteur | 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 | | 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 | CASCADE | DEC. V3V SGRI | 2 BYTES | 0 | 160 | 1 | 0.1°C | OUI | MESURE | HEX | ##.#°C |
| 427 | | BASE&ECS | 2 BYTES | - | - | - | - | NON | - | BIT | Voir tableaux spécifiques D1 |
| 428 | | OPTIONS B&C | " | " | " | " | " | " | " | " | |
| 429 | | TERMINAL 2 | " | " | " | " | " | " | " | " | |
| 430 | | TERMINAL 3 | " | " | " | " | " | " | " | " | |
| 431 | | OPTIONS D | " | " | " | " | " | " | " | " | |
| 432 | | TELECOMMANDE 1 | " | " | " | " | " | " | " | " | |
| 433 | | TELECOMMANDE 2 | " | " | " | " | " | " | " | " | |
| 434 | | DEROG.ANALOG. | " | " | " | " | " | " | " | " | |
| 435 | | AUTO | " | " | " | " | " | " | " | " | |
| 436 | | DEFAUT SONDES | " | " | " | " | " | " | " | " | |
| 437 | | T. CALC. CHAUD | " | - | - | 1 | 0.1 °C | OUI | MESURE | " | ##.# °C |
| 438 | | DEBIT CHAUDIERES | 00 + 1 BYTE | 0 | A9 | A9 | - | NON | PARAM | HEX | 0 = NORMAL, A9 = DEBIT |
| 439 | | LARG BANDE CHAUD. | 2 BYTES | 100 | 300 | 10 | 0.1°C | " | " | " | ##.# °C |
| | | FCT. BRUL. X.1 | 2 BYTES | 0 | 9 | 1 | unites h. | OUI | MESURE | HEX | ####x h |

