pump model 754 (ASCII hex)

status 03 = normal operating

hour, minute, second, year (07 E2), month, day

01 00 A7 01 74 43 07 80 00 00 02 01 00 71 C5 00 CMD READ PUMP ID

pump ID = 744307 (ASCII hex)

VER 3.1E 1.1 0B 0B (ASCII hex)

30 = 0? (ASCII hex)

previous day total of insulin hex 06 7A = 1658 : 40 = 41,45 U

00:00 - 0,225 U/h , 03:00 - 0,300 U/h , 06:00 - 0,325 U/h , 09:00 - 0,575 U/h , 12:30 - 0,625 U/h , 15:00 - 0,250 U/h , 18:00 - 0,475 U/h , 20:00 - 0,150 U/h , 22:00 - 0,550 U/h , 23:30 - 0,350 U/h

**basal 100%** 

voltage battery hex 89 = 1,37 V

remaining insulin in reservoir 1C CD = 7373 : 40 = 184,325 U

remote ID = 413395 (ASCII hex)

01 00 A7 01 74 43 07 80 00 00 02 01 00 83 FD 00 CMD\_READ\_PUMP\_STATE

language 0D = polish

pump model 754 (ASCII hex)

warning when remain 14 = 20 U

hour, minute, second, year (07 E1), month, day

02 00 03 00 DB 80 40 A7 01 74 43 07 51 01 01 04 00 80 F0 80 50 04 80 3C 80 28 08 81 0E 80 32 2F 80 78 80 28 00 03 FF 03 FF 00 04 00 1E 00 B4 00 46 01 00 3C 12 D6 87 01 00 1E 00 3C EC 01 00 A7 01 74 43 07 80 00 00 02 01 00 9C 21 00 CMD\_READ\_CALIBRATION\_FACTOR

01 00 A7 01 74 43 07 80 00 00 02 01 00 D4 F0 00 CMD\_READ\_SENSOR\_RATE\_OF\_CHANGE\_ALERTS

02 00 04 00 DB 00 40 A7 01 74 43 07 04 7B 07 50 EB 15 0C 12 28 06 00 1F 20 50 EB 15 0C 12 1E 01 57 EC 15 0C 12 01 00 50 00 08 02 DA 00 50 EC 55 2C 12 7B 07 58 EC 15 0C 12 28 06 00 1F 20 58 EC 15 0C 12 1E 01 66 ED 15 0C 12 01 00 64 AC

02 00 04 00 DB 00 C0 A7 01 74 43 07 6F 00 06 02 DC 00 61 ED 55 2C 12 7B 07 67 ED 15 0C 12 28 06 00 1F 20 67 ED 15 0C 12 1E 01 6C EF 15 0C 12 01 00 78 00 36 02 DE 00 72 EE 55 2C 12 7B 07 6E EF 15 0C 12 28 06 00 1F 20 6E EF 15 0C 12 7B 08 40 C0 16 0C 12 28 06 00 1F 20 A7 01 74 43 07 80 01 00 02 02 00 80 D4 01 9B

02 00 04 00 DB 00 40 A7 01 74 43 07 04 7B 06 42 D6 13 0A 12 24 13 00 1F 20 43 D6 13 0A 12 7B 07 40 C0 14 0A 12 28 06 00 7B 08 40 C0 16 0A 12 2C 16 00 7B 09 40 DE 17 0A 12 2F 0E 00 7B 00 40 C0 00 0B 12 00 09 00 07 00 00 01 9D 6A 92 5A 03 00