┌────────────────────────────────────────────────────────────────────┐

│ • MobaXterm 10.9 • │

│ (SSH client, X-server and networking tools) │

│ │

│ ➤ Telnet session to 192.168.0.250 │

│ ➤ Your DISPLAY is set to 192.168.0.102:0.0 │

│ ➤ For more info, ctrl+click on help or visit our website │

└────────────────────────────────────────────────────────────────────┘

(none) login: root

Password:

BusyBox v1.1.2 (2009.12.19-18:27+0000) Built-in shell (ash)

Enter 'help' for a list of built-in commands.

Welcome to HiLinux.

None of nfsroot found in cmdline.

~ $ ./kill.sh

killall: watch2.sh: no process killed

killall: watch3.sh: no process killed

killall: taxier: no process killed

~ $ ./kill.sh

killall: watch2.sh: no process killed

killall: watch3.sh: no process killed

killall: taxier: no process killed

~ $ ./taxier

value\_access = 0

打开数据库

portnum = 65001

ipadd = 47.94.44.231

device\_id is = 01016000

device\_id\_hex is = 30

device\_id\_hex is = 31

device\_id\_hex is = 30

device\_id\_hex is = 31

device\_id\_hex is = 36

device\_id\_hex is = 30

device\_id\_hex is = 30

device\_id\_hex is = 30

station\_id is = 01015000

station\_id is = 01

station\_id is = 01

station\_id is = 50

station\_id is = 00

DEBUG = 1

CRYPT= 1

WEIDU = 45681561.000000

JINGDU = 126709587.000000

funa = 62.050000

funb = 1.190000

func = 115.000000

HEARTBEAT = 30

RADAR\_PARAMENT = 101

origin\_terminal = 0

park\_space = 3

secret = 88E5FDF8115DB4F53852528D6CDB03AD516B060F14782283

open /dev/ttyAMA1

open\_uart success

init is OK

end of openfile

enter save\_msg\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

enter nread

enter send\_msg \*\*\*\*\*\*\*\*\*\*\*

enter rec\_ask \*\*\*\*\*\*\*\*\*\*\*

info\_from\_service\_and\_send\_to\_uart

info\_from\_service\_and\_send\_to\_uart

info\_from\_service\_and\_send\_to\_uart

info\_from\_service\_and\_send\_to\_uart

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 39 26 bd 22 06 ba 22 06 ba 22 06 b7 22 06 b7

RSSI EE recived from uart

queueNo is -1

queueno=-1 new id : 00 00

queueNo is -1

queueNo is -1

queueNo is -1

queueNo is -1

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 b8 22 06 b2 22 06 b5 22 06 b7 22 06 b5

RSSI EE recived from uart

queueNo is -1

queueNo is -1

queueNo is -1

queueNo is -1

queueNo is -1

enter nread

save\_msg datalength = 10

ee 22 06 b6 22 06 b8 22 06 bb 22 06 b9 22 06 b6

RSSI EE recived from uart

queueNo is -1

queueNo is -1

queueNo is -1

queueNo is -1

queueNo is -1

enter nread

save\_msg datalength = 10

ee 22 06 b9 22 06 b3 22 06 bb 22 06 bc 22 06 b8

RSSI EE recived from uart

queueNo is -1

queueNo is -1

queueNo is -1

queueNo is -1

queueno=-1 new id : 00 00

queueNo is 1

rssi=72.000000 dist=25 return=25

flag = 00,

park\_report = 3

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

00 00 00

00 00 00

00 00 00

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

22 06 rssibuff[28][1] = 01 \*\*\*3车位1\*\*\*

8=01,9=03

写入 dist = 25 , return = 25

写入串口的信息：7e 0b ee 00 22 06 19 01 01 03 00

enter nread

save\_msg datalength = 10

ee 22 06 b7 22 06 ba 22 06 bb 22 06 bd 22 06 b9

RSSI EE recived from uart

queueNo is 1

rssi=73.000000 dist=26 return=26

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 26 , return = 26

写入串口的信息：7e 0b ee 00 22 06 1a 01 00 00 00

queueNo is 1

rssi=70.000000 dist=24 return=24

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 24

写入串口的信息：7e 0b ee 00 22 06 18 01 00 00 00

queueNo is 1

rssi=69.000000 dist=23 return=23

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 23 , return = 23

写入串口的信息：7e 0b ee 00 22 06 17 01 00 00 00

queueNo is 1

开始打印： b8 b7 ba bb bd

start\_flag = 0

park\_report = 3

8=00,9=00

写入 dist = 42 , return = 0

写入串口的信息：7e 0b ee 00 22 06 00 01 00 00 00

rssi=67.000000 dist=22 return=22

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 22 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=24

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 24

写入串口的信息：7e 0b ee 00 22 06 18 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 13 00 81 00 00 40 19 05 23 17 17 52 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 32 36 34 30 4e 2c 31 32 36 2e 37 31 31 34 31 31 45 2c 31 39 33 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 32 2c 32 31 2e 36 35 31 37 33 31 2c 32 32 35 2e 39 00 bb a8 bb dc ca d0 b3 a1 00 32 31 2e 36 35 31 37 33 31

消息解析：

09 //车辆信息标识

00 00 00 //起始设备ID编码

00 22 06 //目的设备ID编码

dc e6 40 13 //流水号

00 81 //帧字节长度

00 00 //CRC校验

40 //帧类型

19 05 23 17 17 52 //当前本地时间（压缩BCD码YYMMDDhhmmss）

41 30 39 32 32 38 44 00 //车辆编号（0x00结尾字符串）

32 30 36 c2 b7 00 //线路信息（0x00结尾字符串）

c9 cf d0 d0 00 //服务信息（0x00结尾字符串）

00 //司机信息（0x00结尾字符串）<这里没有司机信息>

34 35 2e 36 38 32 36 34 30 4e | 2c | 31 32 36 2e 37 31 31 34 31 31 45 | 2c | 31 39 33 | 2c| 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 32 | 2c | 32 31 2e 36 35 31 37 33 31 | 2c | 32 32 35 2e 39 00 //定位信息（0x00结尾字符串，表示如下：1.纬度,经度,高程,时间,速度,方向；2.分隔符为半角< 分隔符为0x2c >）

bb a8 bb dc ca d0 b3 a1 00 //站台信息（0x00结尾字符串）

32 31 2e 36 35 31 37 33 31 //行驶速度（0x00结尾字符串）

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 0

00 00 22 06

22 06\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*convert to 8005 end

len = 8

key is: 88 E5 FD F8 11 5D B4 F5 38 52 52 8D 6C DB 03 AD 51 6B 06 0F 14 78 22 83

before encrypt:

00 00 22 06 04 04 04 04

after encrypt :

00 00 00 00 AA 60 34 2C 33 ED 23 90

return as:

88 E5 FD F8 AA 60 34 2C 33 ED 23 90

return len = 12:

convert\_string start

diff\_time=0.000007

prev\_time=-27720 this\_time=-27720

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 32 36 34 30 4e 2c 31 32 36 2e 37 31 31 34 31 31 45 2c 31 39 33 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 32 2c 32 31 2e 36 35 31 37 33 31 2c 32 32 35 2e 39 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45682640

jingdu = 126711411

gps\_info[0][1] = 185.000000

hight = 929717508

32 32 35

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

22 06\*\*\*\*\*\*\*\*\*\*\*covert recived uart to 8009

origin\_terminal buff[62] = 00

32 30 36 c2 01 00 01 01 50 00 00 02 b9 0f d0 07 8d 76 73 5d 04 00 00 00 00 19 05 23 17 17 52 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 22 41 30 39 32 32 38 44 01 00 00

len = 64

key is: 88 E5 FD F8 11 5D B4 F5 38 52 52 8D 6C DB 03 AD 51 6B 06 0F 14 78 22 83

before encrypt:

32 30 36 C2 01 00 01 01 50 00 00 02 B9 0F D0 07 8D 76 73 5D 04 00 00 00 00 19 05 23 17 17 52 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 22 41 30 39 32 32 38 44 01 00 00 01

after encrypt :

88 E5 FD F8 9A DC 07 C8 43 BC 7F A3 45 8C EA D0 CD 5C D7 BE 2C 75 9A 56 83 01 4E 1C C6 7D AC 0D 98 B3 F8 97 88 78 F0 F4 43 B8 7F 8E 88 78 F0 F4 43 B8 7F 8E DB 28 D7 10 C5 C7 E3 6B 3E FB 4F C4 E0 30 60 50

return as:

88 E5 FD F8 9A DC 07 C8 43 BC 7F A3 45 8C EA D0 CD 5C D7 BE 2C 75 9A 56 83 01 4E 1C C6 7D AC 0D 98 B3 F8 97 88 78 F0 F4 43 B8 7F 8E 88 78 F0 F4 43 B8 7F 8E DB 28 D7 10 C5 C7 E3 6B 3E FB 4F C4 E0 30 60 50

return len = 68:

len = 24

key is: 88 E5 FD F8 11 5D B4 F5 38 52 52 8D 6C DB 03 AD 51 6B 06 0F 14 78 22 83

before encrypt:

00 00 00 00 01 41 30 39 32 32 38 44 00 00 00 00 32 30 36 C2 00 00 02 02

after encrypt :

88 E5 FD F8 B5 6D AA AB 32 A2 39 5D BD CE 9C 73 01 11 95 2C E4 33 5B 94 F6 C6 64 CE

return as:

88 E5 FD F8 B5 6D AA AB 32 A2 39 5D BD CE 9C 73 01 11 95 2C E4 33 5B 94 F6 C6 64 CE

return len = 28:

22 06 \*\*\*\*\*\*\*\*\*covert recived uart to 8014

convert\_string start

diff\_time=0.032609

prev\_time=-27720 this\_time=-27720

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 32 36 34 30 4e 2c 31 32 36 2e 37 31 31 34 31 31 45 2c 31 39 33 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 32 2c 32 31 2e 36 35 31 37 33 31 2c 32 32 35 2e 39 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45682640

jingdu = 126711411

gps\_info[0][1] = 185.000000

hight = 929717508

32 32 35

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

buffer\_send\_rsu\_len = 27

7e 80 05 08 04 01 34 39 38 25 61 30 31 30 31 36 30 30 30 00 01 00 00 22 06 da 7e

send nbytes = 27

\*发送给服务器的数据\*\*\*\*\*\*\*

buffer\_send\_rsu\_len = 116

7e 80 09 08 5c 01 34 39 38 25 61 30 31 30 31 36 30 30 30 00 02 88 e5 fd f8 9a dc 07 c8 43 bc 7f a3 45 8c ea d0 cd 5c d7 be 2c 75 9a 56 83 01 4e 1c c6 7d 01 ac 0d 98 b3 f8 97 88 78 f0 f4 43 b8 7f 8e 88 78 f0 f4 43 b8 7f 8e db 28 d7 10 c5 c7 e3 6b 3e fb 4f c4 e0 30 60 50 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 6b 7e

send nbytes = 116

\*发送给服务器的数据\*\*\*\*\*\*\*

buffer\_send\_rsu\_len = 76

7e 80 14 08 34 01 34 39 38 25 61 30 31 30 31 36 30 30 30 00 03 88 e5 fd f8 b5 6d aa ab 32 a2 39 5d bd ce 9c 73 01 11 95 2c e4 33 5b 94 f6 c6 64 ce c6 7d 01 ac 0d 98 b3 f8 97 88 78 f0 f4 43 b8 7f 8e 88 78 f0 f4 43 b8 7f 8e 71 7e

send nbytes = 76

\*发送给服务器的数据\*\*\*\*\*\*\*

save\_msg datalength = 10

ee 22 06 be 22 06 bf 22 06 bc 22 06 c0 22 06 be

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=185

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 185

写入串口的信息：7e 0b ee 00 22 06 18 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=185

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 185

写入串口的信息：7e 0b ee 00 22 06 18 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=185

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 185

写入串口的信息：7e 0b ee 00 22 06 18 01 00 00 00

queueNo is 1

开始打印： b9 be bf bc c0

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 37 , return = 185

写入串口的信息：7e 0b ee 00 22 06 25 01 00 00 00

rssi=71.000000 dist=24 return=185

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 185

写入串口的信息：7e 0b ee 00 22 06 18 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=185

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 185

写入串口的信息：7e 0b ee 00 22 06 18 01 00 00 00

enter nread

save\_msg datalength = 7b

09 00 00 00 00 22 06 dc e6 40 14 00 81 00 00 40 19 05 23 17 17 52 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 32 36 30 32 4e 2c 31 32 36 2e 37 31 31 33 35 37 45 2c 31 39 33 87 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 32 2c 32 33 2e 30 36 36 36 36 30 2c 32 32 33 2e 36 00 bb a8 bb dc ca d0 b3 a1 00 32 33 2e 30 36 36 36 36 30 00 0f

消息解析：

09 //车辆信息标识

00 00 00 //起始设备ID编码

00 22 06 //目的设备ID编码

dc e6 40 14 //流水号

00 81 //帧字节长度

00 00 //CRC校验

40 //帧类型

19 05 23 17 17 52 //当前本地时间（压缩BCD码YYMMDDhhmmss）

41 30 39 32 32 38 44 00 //车辆编号（0x00结尾字符串）

32 30 36 c2 b7 00 //线路信息（0x00结尾字符串）

c9 cf d0 d0 00 //服务信息（0x00结尾字符串）

00 //司机信息（0x00结尾字符串）<这里没有司机信息>

34 35 2e 36 38 32 36 30 32 4e | 2c | 31 32 36 2e 37 31 31 33 35 37 45 | 2c | 31 39 33 | 2c | 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 32 | 2c | 32 33 2e 30 36 36 36 36 30 | 2c | 32 32 33 2e 36 00 //定位信息（0x00结尾字符串，表示如下：1.纬度,经度,高程,时间,速度,方向；2.分隔符为半角< 分隔符为0x2c >）

bb a8 bb dc ca d0 b3 a1 00 //站台信息（0x00结尾字符串）

32 33 2e 30 36 36 36 36 30 00 //行驶速度（0x00结尾字符串）

0f //行驶方向

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 1

convert\_string start

diff\_time=0.662795

prev\_time=-27720 this\_time=-27719

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 32 36 30 32 4e 2c 31 32 36 2e 37 31 31 33 35 37 45 2c 31 39 33 87 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 32 2c 32 33 2e 30 36 36 36 36 30 2c 32 32 33 2e 36 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45682602

jingdu = 126711357

gps\_info[0][1] = 179.000000

hight = 1342725380

32 32 33

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bf 22 06 be 22 06 bc 22 06 bd 22 06 bb

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 00,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

开始打印： be bf be bc bd

start\_flag = 1

rssibuff[4][1]<5,dist by gps1=179

park\_report = 3

8=00,9=00

写入 dist = 37 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 ba 22 06 bc 22 06 ba 22 06 bd 22 06 bb

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

开始打印： bb ba bc ba bd

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 41 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 15 00 81 00 00 40 19 05 23 17 17 53 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 32 36 30 32 4e 2c 31 32 36 2e 37 31 31 33 35 37 45 2c 31 39 33 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 33 2c 32 33 2e 30 36 36 36 36 30 2c 32 32 33 2e 36 00 bb a8 bb dc ca d0 b3 a1 00 32 33 2e 30 36 36 36 36 30

消息解析：

09 //车辆信息标识

00 00 00 //起始设备ID编码

00 22 06 //目的设备ID编码

dc e6 40 15 //流水号

00 81 //帧字节长度

00 00 //CRC校验

40 //帧类型

19 05 23 17 17 53 //当前本地时间（压缩BCD码YYMMDDhhmmss）

41 30 39 32 32 38 44 00 //车辆编号（0x00结尾字符串）

32 30 36 c2 b7 00 //线路信息（0x00结尾字符串）

c9 cf d0 d0 00 //服务信息（0x00结尾字符串）

00 //司机信息（0x00结尾字符串）<这里没有司机信息>

34 35 2e 36 38 32 36 30 32 4e | 2c | 31 32 36 2e 37 31 31 33 35 37 45 | 2c | 31 39 33 | 2c | 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 33 | 2c | 32 33 2e 30 36 36 36 36 30 | 2c | 32 32 33 2e 36 00 //定位信息（0x00结尾字符串，表示如下：1.纬度,经度,高程,时间,速度,方向；2.分隔符为半角< 分隔符为0x2c >）

bb a8 bb dc ca d0 b3 a1 00 //站台信息（0x00结尾字符串）

32 33 2e 30 36 36 36 36 30 //行驶速度（0x00结尾字符串）

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 1

convert\_string start

diff\_time=0.599879

prev\_time=-27719 this\_time=-27719

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 32 36 30 32 4e 2c 31 32 36 2e 37 31 31 33 35 37 45 2c 31 39 33 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 33 2c 32 33 2e 30 36 36 36 36 30 2c 32 32 33 2e 36 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45682602

jingdu = 126711357

gps\_info[0][1] = 179.000000

hight = -1795924731

32 32 33

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000003

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bb 22 06 ba 22 06 ba 22 06 bc 22 06 bb

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

开始打印： bb bb ba ba bc

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 41 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bb 22 06 ba 22 06 bb 22 06 b8 22 06 bb

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

开始打印： bb bb ba bb b8

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 41 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 ba 22 06 ba 22 06 b9 22 06 bb 22 06 bb

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

开始打印： bb ba ba b9 bb

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 41 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 ba 22 06 bc 22 06 bc 22 06 bd 22 06 bc

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

开始打印： bb ba bc bc bd

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 40 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

enter nread

xread n\_read == 0

save\_msg datalength = 0f

22 06 bd 22 06 bf 22 06 bf 22 06 bf 22 06 c0

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 bf 22 06 be 22 06 be 22 06 bf 22 06 be

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

开始打印： bc bf be be bf

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 36 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 c0 22 06 bf 22 06 bf 22 06 bc 22 06 ba

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

开始打印： be c0 bf bf bc

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 36 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=179

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 179

写入串口的信息：7e 0b ee 00 22 06 b3 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 17 00 81 00 00 40 19 05 23 17 17 56 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 32 34 33 30 4e 2c 31 32 36 2e 37 31 31 30 39 38 45 2c 31 39 31 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 36 2c 32 37 2e 31 30 35 38 37 31 2c 32 32 33 2e 38 00 bb a8 bb dc ca d0 b3 a1 00 32 37 2e 31 30 35 38 37 31

消息解析：

09 //车辆信息标识

00 00 00 //起始设备ID编码

00 22 06 //目的设备ID编码

dc e6 40 17 //流水号

00 81 //帧字节长度

00 00 //CRC校验

40 //帧类型

19 05 23 17 17 56 //当前本地时间（压缩BCD码YYMMDDhhmmss）

41 30 39 32 32 38 44 00 //车辆编号（0x00结尾字符串）

32 30 36 c2 b7 00 //线路信息（0x00结尾字符串）

c9 cf d0 d0 00 //服务信息（0x00结尾字符串）

00 //司机信息（0x00结尾字符串）<这里没有司机信息>

34 35 2e 36 38 32 34 33 30 4e | 2c | 31 32 36 2e 37 31 31 30 39 38 45 | 2c | 31 39 31 | 2c | 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 36 | 2c | 32 37 2e 31 30 35 38 37 31 | 2c | 32 32 33 2e 38 00 //定位信息（0x00结尾字符串，表示如下：1.纬度,经度,高程,时间,速度,方向；2.分隔符为半角< 分隔符为0x2c >）

bb a8 bb dc ca d0 b3 a1 00 //站台信息（0x00结尾字符串）

32 37 2e 31 30 35 38 37 31 //行驶速度（0x00结尾字符串）

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 1

convert\_string start

diff\_time=3.599823

prev\_time=-27719 this\_time=-27715

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 32 34 33 30 4e 2c 31 32 36 2e 37 31 31 30 39 38 45 2c 31 39 31 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 37 3a 35 36 2c 32 37 2e 31 30 35 38 37 31 2c 32 32 33 2e 38 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45682430

jingdu = 126711098

gps\_info[0][1] = 151.000000

hight = 1177312520

32 32 33

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 b9 22 06 bc 22 06 bb 22 06 ba 22 06 bc

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

开始打印： ba b9 bc bb ba

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 41 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 bc 22 06 b7 22 06 bc 22 06 bb 22 06 bd

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

开始打印： bc bc b7 bc bb

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 40 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bc 22 06 bf 22 06 ba 22 06 bd 22 06 c1

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

开始打印： bd bc bf ba bd

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=151

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 151

写入串口的信息：7e 0b ee 00 22 06 97 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 18 00 81 00 00 40 19 05 23 17 18 00 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 32 32 38 35 4e 2c 31 32 36 2e 37 31 30 38 36 39 45 2c 31 38 39 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 30 30 2c 32 37 2e 36 39 31 31 30 33 2c 32 32 31 2e 34 00 bb a8 bb dc ca d0 b3 a1 00 32 37 2e 36 39 31 31 30 33

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 1

convert\_string start

diff\_time=4.210077

prev\_time=-27715 this\_time=-27711

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 32 32 38 35 4e 2c 31 32 36 2e 37 31 30 38 36 39 45 2c 31 38 39 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 30 30 2c 32 37 2e 36 39 31 31 30 33 2c 32 32 31 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45682285

jingdu = 126710869

gps\_info[0][1] = 127.000000

hight = -144416584

32 32 31

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 bd 22 06 bd 22 06 bc 22 06 ba 22 06 c0

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=127

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 127

写入串口的信息：7e 0b ee 00 22 06 7f 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=127

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 127

写入串口的信息：7e 0b ee 00 22 06 7f 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=127

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 127

写入串口的信息：7e 0b ee 00 22 06 7f 01 00 00 00

queueNo is 1

开始打印： c1 bd bd bc ba

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 127

写入串口的信息：7e 0b ee 00 22 06 7f 01 00 00 00

rssi=71.000000 dist=24 return=127

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 127

写入串口的信息：7e 0b ee 00 22 06 7f 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=127

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 127

写入串口的信息：7e 0b ee 00 22 06 7f 01 00 00 00

enter nread

save\_msg datalength = 7a

09 00 00 00 00 22 06 dc e6 40 19 00 81 00 00 40 19 05 23 17 18 03 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 32 30 37 39 4e 2c 31 32 36 2e 37 31 30 36 30 39 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 30 33 2c 32 37 2e 38 35 30 33 37 36 2c 32 32 30 2e 33 00 bb a8 bb dc ca d0 b3 a1 00 32 37 2e 38 35 30 33 37 36 00

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 1

convert\_string start

diff\_time=2.720166

prev\_time=-27711 this\_time=-27708

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 32 30 37 39 4e 2c 31 32 36 2e 37 31 30 36 30 39 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 30 33 2c 32 37 2e 38 35 30 33 37 36 2c 32 32 30 2e 33 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45682079

jingdu = 126710609

gps\_info[0][1] = 97.000000

hight = 103178427

32 32 30

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000003

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bc 22 06 be 22 06 bc 22 06 ba 22 06 c0

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

queueNo is 1

开始打印： c0 bc be bc ba

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bc 22 06 be 22 06 bd 22 06 bd 22 06 be

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

queueNo is 1

开始打印： c0 bc be bd bd

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=97

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 97

写入串口的信息：7e 0b ee 00 22 06 61 01 00 00 00

enter nread

save\_msg datalength = 7c

09 00 00 00 00 22 06 dc e6 40 1a 00 81 00 00 40 19 05 23 17 18 04 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 32 30 33 30 4e 2c 31 32 36 2e 37 31 30 35 34 38 45 2c 31 38 37 88 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 30 34 2c 32 37 2e 34 38 37 33 38 35 2c 32 32 30 2e 35 00 bb a8 bb dc ca d0 b3 a1 00 32 37 2e 34 38 37 33 38 35 00 0f 0f

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 1

convert\_string start

diff\_time=0.950019

prev\_time=-27708 this\_time=-27707

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 32 30 33 30 4e 2c 31 32 36 2e 37 31 30 35 34 38 45 2c 31 38 37 88 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 30 34 2c 32 37 2e 34 38 37 33 38 35 2c 32 32 30 2e 35 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45682030

jingdu = 126710548

gps\_info[0][1] = 90.000000

hight = -1053138756

32 32 30

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 bf 22 06 bc 22 06 c2 22 06 bd 22 06 be

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

开始打印： be bf bc c2 bd

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 37 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 b8 22 06 be 22 06 b8 22 06 b7 22 06 b6

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

开始打印： be b8 be b8 b7

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 44 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bb 22 06 b8 22 06 bd 22 06 bb 22 06 bb

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

开始打印： b6 bb b8 bd bb

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 42 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bd 22 06 b9 22 06 b8 22 06 be 22 06 be

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

开始打印： bb bd b9 b8 be

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 40 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

xread n\_read == 0

save\_msg datalength = 0f

22 06 bb 22 06 b5 22 06 b9 22 06 bc 22 06 bb

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 c0 22 06 bb 22 06 bb 22 06 c0 22 06 ba

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

开始打印： be c0 bb bb c0

start\_flag = 1

park\_report = 3

8=00,9=00

写入 dist = 35 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=90

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 90

写入串口的信息：7e 0b ee 00 22 06 5a 01 00 00 00

enter nread

save\_msg datalength = 7a

09 00 00 00 00 22 06 dc e6 40 1d 00 81 00 00 40 19 05 23 17 18 11 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 36 38 33 4e 2c 31 32 36 2e 37 31 30 30 39 31 45 2c 31 38 38 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 31 2c 32 33 2e 37 38 35 32 33 36 2c 32 32 34 2e 30 00 bb a8 bb dc ca d0 b3 a1 00 32 33 2e 37 38 35 32 33 36 00

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 1

convert\_string start

diff\_time=6.989863

prev\_time=-27707 this\_time=-27700

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 36 38 33 4e 2c 31 32 36 2e 37 31 30 30 39 31 45 2c 31 38 38 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 31 2c 32 33 2e 37 38 35 32 33 36 2c 32 32 34 2e 30 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681683

jingdu = 126710091

gps\_info[0][1] = 41.000000

hight = -1383440189

32 32 34

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 c2 22 06 c1 22 06 be 22 06 bb 22 06 bd

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=41

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=41

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=41

flag = 01,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

开始打印： ba c2 c1 be bb

start\_flag = 1

dist by gps5=41

dist by gps6 = 41

park\_report = 3

8=00,9=00

写入 dist = 37 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

rssi=71.000000 dist=24 return=41

flag = 05,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=41

flag = 05,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bb 22 06 c1 22 06 c4 22 06 bb 22 06 c3

RSSI EE recived from uart

queueNo is 1

rssi=71.000000 dist=24 return=41

flag = 05,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=41

flag = 05,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

rssi=71.000000 dist=24 return=41

flag = 05,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

开始打印： bd bb c1 c4 bb

start\_flag = 2

in newdist gps\_info[1][1] = 1050943391

测试中的gps = 1078231040

测试中的 rssibuff[2][1]= 41

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

dist by gps7=41

rssi=71.000000 dist=24 return=41

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

dist by gps7=41

rssi=71.000000 dist=24 return=41

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 c1 22 06 be 22 06 c0 22 06 be 22 06 bd

RSSI EE recived from uart

queueNo is 1

dist by gps7=41

rssi=71.000000 dist=24 return=41

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

dist by gps7=41

rssi=71.000000 dist=24 return=41

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

dist by gps7=41

rssi=71.000000 dist=24 return=41

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

开始打印： c3 c1 be c0 be

start\_flag = 2

park\_report = 3

8=00,9=00

写入 dist = 35 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

dist by gps7=41

rssi=71.000000 dist=24 return=41

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

queueNo is 1

dist by gps7=41

rssi=71.000000 dist=24 return=41

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 41

写入串口的信息：7e 0b ee 00 22 06 29 01 00 00 00

enter nread

save\_msg datalength = 7a

09 00 00 00 00 22 06 dc e6 40 1e 00 81 00 00 40 19 05 23 17 18 13 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 36 33 33 4e 2c 31 32 36 2e 37 31 30 30 33 30 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 33 2c 32 34 2e 34 35 37 35 31 32 2c 32 32 31 2e 34 00 bb a8 bb dc ca d0 b3 a1 00 32 34 2e 34 35 37 35 31 32 00

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 2

daozhan

convert\_string start

diff\_time=1.511762

prev\_time=-27700 this\_time=-27699

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 36 33 33 4e 2c 31 32 36 2e 37 31 30 30 33 30 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 33 2c 32 34 2e 34 35 37 35 31 32 2c 32 32 31 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681633

jingdu = 126710030

gps\_info[0][1] = 35.000000

hight = 103178437

32 32 31

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

22 06\*\*\*\*\*\*\*\*\*\*\*covert recived uart to 8009

origin\_terminal buff[62] = 00

32 30 36 c2 01 00 01 01 50 00 00 02 b9 0b e1 07 8d 71 0e 60 c5 00 00 00 00 19 05 23 17 18 13 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 22 41 30 39 32 32 38 44 01 00 00

len = 64

key is: 88 E5 FD F8 11 5D B4 F5 38 52 52 8D 6C DB 03 AD 51 6B 06 0F 14 78 22 83

before encrypt:

32 30 36 C2 01 00 01 01 50 00 00 02 B9 0B E1 07 8D 71 0E 60 C5 00 00 00 00 19 05 23 17 18 13 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 22 41 30 39 32 32 38 44 01 00 00 01

after encrypt :

88 E5 FD F8 9A DC 07 C8 43 BC 7F A3 0D 6C F9 8A CC 28 1D B4 CE 80 FA AE 28 64 CD 1C A9 C0 16 5F 17 EF F6 3B 88 78 F0 F4 43 B8 7F 8E 88 78 F0 F4 43 B8 7F 8E DB 28 D7 10 C5 C7 E3 6B 3E FB 4F C4 E0 30 60 50

return as:

88 E5 FD F8 9A DC 07 C8 43 BC 7F A3 0D 6C F9 8A CC 28 1D B4 CE 80 FA AE 28 64 CD 1C A9 C0 16 5F 17 EF F6 3B 88 78 F0 F4 43 B8 7F 8E 88 78 F0 F4 43 B8 7F 8E DB 28 D7 10 C5 C7 E3 6B 3E FB 4F C4 E0 30 60 50

return len = 68:

convert\_string start

diff\_time=0.026320

prev\_time=-27699 this\_time=-27699

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 36 33 33 4e 2c 31 32 36 2e 37 31 30 30 33 30 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 33 2c 32 34 2e 34 35 37 35 31 32 2c 32 32 31 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681633

jingdu = 126710030

gps\_info[0][1] = 35.000000

hight = 103178437

32 32 31

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

buff[51]=00

\*\*\*\*\*\*\*\*\*\*\*\*\*3车位跨线\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

22 06 \*\*\*\*\*\*\*\*\*\*\*\*\*\*covert recived uart to 8011

32 30 36 c2 00 00 01 01 50 00 02 00 02 b9 0b e1 07 8d 71 0e 60 c5 00 00 00 00 19 05 23 17 18 13 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 03 02 00 00 00 00 00 00 00 00 22 41 30 39 32 32 38 44 01

len = 72

key is: 88 E5 FD F8 11 5D B4 F5 38 52 52 8D 6C DB 03 AD 51 6B 06 0F 14 78 22 83

before encrypt:

32 30 36 C2 00 00 01 01 50 00 02 00 02 B9 0B E1 07 8D 71 0E 60 C5 00 00 00 00 19 05 23 17 18 13 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 03 02 00 00 00 00 00 00 00 00 22 41 30 39 32 32 38 44 01 04 04 04 04

after encrypt :

88 E5 FD F8 8D 0B B3 9F 9E 16 FF A2 97 D4 43 4E 49 78 CA 39 43 D1 1A 7E 92 26 AB 45 4A B9 8A 94 18 D0 EA 6E 88 78 F0 F4 43 B8 7F 8E 88 78 F0 F4 43 B8 7F 8E C6 04 2B E9 59 EA 6F BE 09 64 EE DC 6A 2A 32 1F B1 A1 31 61 8C DD 15 C9

return as:

88 E5 FD F8 8D 0B B3 9F 9E 16 FF A2 97 D4 43 4E 49 78 CA 39 43 D1 1A 7E 92 26 AB 45 4A B9 8A 94 18 D0 EA 6E 88 78 F0 F4 43 B8 7F 8E 88 78 F0 F4 43 B8 7F 8E C6 04 2B E9 59 EA 6F BE 09 64 EE DC 6A 2A 32 1F B1 A1 31 61 8C DD 15 C9

return len = 76:

convert\_string start

diff\_time=0.327617

prev\_time=-27699 this\_time=-27698

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 36 33 33 4e 2c 31 32 36 2e 37 31 30 30 33 30 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 33 2c 32 34 2e 34 35 37 35 31 32 2c 32 32 31 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681633

jingdu = 126710030

gps\_info[0][1] = 35.000000

hight = 103178437

32 32 31

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

frontDoor: 00

middleDoor: 00

backDoor: 00

convert\_string end

22 06 \*\*\*\*\*\*\*\*\*\*covert recived uart to 8013

32 30 36 c2 00 00 02 b9 0b e1 07 8d 71 0e 60 c5 00 00 00 00 19 05 23 17 18 13 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 01 50 00

len = 56

key is: 88 E5 FD F8 11 5D B4 F5 38 52 52 8D 6C DB 03 AD 51 6B 06 0F 14 78 22 83

before encrypt:

32 30 36 C2 00 00 02 B9 0B E1 07 8D 71 0E 60 C5 00 00 00 00 19 05 23 17 18 13 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 01 50 00 07 07 07 07 07 07 07

after encrypt :

88 E5 FD F8 33 0D 9D 74 24 F2 B2 FC C4 6A E9 82 4D C3 8E 22 46 37 AE 89 8F C4 6A 2F AD F1 C1 4A B6 EC 7C 40 88 78 F0 F4 43 B8 7F 8E B5 51 1A E7 58 C6 18 C8 13 19 1B D0 F1 95 04 78

return as:

88 E5 FD F8 33 0D 9D 74 24 F2 B2 FC C4 6A E9 82 4D C3 8E 22 46 37 AE 89 8F C4 6A 2F AD F1 C1 4A B6 EC 7C 40 88 78 F0 F4 43 B8 7F 8E B5 51 1A E7 58 C6 18 C8 13 19 1B D0 F1 95 04 78

return len = 60:

convert\_string start

diff\_time=0.310651

prev\_time=-27698 this\_time=-27698

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 36 33 33 4e 2c 31 32 36 2e 37 31 30 30 33 30 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 33 2c 32 34 2e 34 35 37 35 31 32 2c 32 32 31 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681633

jingdu = 126710030

gps\_info[0][1] = 35.000000

hight = 103178437

32 32 31

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 c0 22 06 bf 22 06 bc 22 06 bd 22 06 bb

RSSI EE recived from uart

queueNo is 1

dist by gps7=35

rssi=71.000000 dist=24 return=35

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 35

写入串口的信息：7e 0b ee 00 22 06 23 01 00 00 00

queueNo is 1

dist by gps7=35

rssi=71.000000 dist=24 return=35

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 35

写入串口的信息：7e 0b ee 00 22 06 23 01 00 00 00

queueNo is 1

dist by gps7=35

rssi=71.000000 dist=24 return=35

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 35

写入串口的信息：7e 0b ee 00 22 06 23 01 00 00 00

queueNo is 1

开始打印： bd c0 bf bc bd

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 37 , return = 35

写入串口的信息：7e 0b ee 00 22 06 23 01 00 00 00

dist by gps7=35

rssi=71.000000 dist=24 return=35

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 35

写入串口的信息：7e 0b ee 00 22 06 23 01 00 00 00

queueNo is 1

dist by gps7=35

rssi=71.000000 dist=24 return=35

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 35

写入串口的信息：7e 0b ee 00 22 06 23 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 1f 00 81 00 00 40 19 05 23 17 18 14 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 39 31 4e 2c 31 32 36 2e 37 30 39 39 37 36 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 34 2c 32 34 2e 34 33 33 34 33 35 2c 32 32 33 2e 33 00 bb a8 bb dc ca d0 b3 a1 00 32 34 2e 34 33 33 34 33 35

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.345687

prev\_time=-27698 this\_time=-27698

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 39 31 4e 2c 31 32 36 2e 37 30 39 39 37 36 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 34 2c 32 34 2e 34 33 33 34 33 35 2c 32 32 33 2e 33 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681591

jingdu = 126709976

gps\_info[0][1] = 30.000000

hight = -1466146618

32 32 33

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

buffer\_send\_rsu\_len = 115

7e 80 09 08 5c 01 34 39 38 25 61 30 31 30 31 36 30 30 30 00 3a 88 e5 fd f8 9a dc 07 c8 43 bc 7f a3 0d 6c f9 8a cc 28 1d b4 ce 80 fa ae 28 64 cd 1c a9 c0 16 5f 17 ef f6 3b 88 78 f0 f4 43 b8 7f 8e 88 78 f0 f4 43 b8 7f 8e db 28 d7 10 c5 c7 e3 6b 3e fb 4f c4 e0 30 60 50 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 8e 7e

send nbytes = 115

\*发送给服务器的数据\*\*\*\*\*\*\*

buffer\_send\_rsu\_len = 124

7e 80 11 08 64 01 34 39 38 25 61 30 31 30 31 36 30 30 30 00 3b 88 e5 fd f8 8d 0b b3 9f 9e 16 ff a2 97 d4 43 4e 49 78 ca 39 43 d1 1a 7d 02 92 26 ab 45 4a b9 8a 94 18 d0 ea 6e 88 78 f0 f4 43 b8 7f 8e 88 78 f0 f4 43 b8 7f 8e c6 04 2b e9 59 ea 6f be 09 64 ee dc 6a 2a 32 1f b1 a1 31 61 8c dd 15 c9 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 bb 7e

send nbytes = 124

\*发送给服务器的数据\*\*\*\*\*\*\*

buffer\_send\_rsu\_len = 107

7e 80 13 08 54 01 34 39 38 25 61 30 31 30 31 36 30 30 30 00 3b 88 e5 fd f8 33 0d 9d 74 24 f2 b2 fc c4 6a e9 82 4d c3 8e 22 46 37 ae 89 8f c4 6a 2f ad f1 c1 4a b6 ec 7c 40 88 78 f0 f4 43 b8 7f 8e b5 51 1a e7 58 c6 18 c8 13 19 1b d0 f1 95 04 78 09 64 ee dc 6a 2a 32 1f b1 a1 31 61 8c dd 15 c9 00 00 00 00 00 00 00 00 24 7e

send nbytes = 107

\*发送给服务器的数据\*\*\*\*\*\*\*

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 1c 00 81 00 00 40 19 05 23 17 18 10 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 37 37 30 4e 2c 31 32 36 2e 37 31 30 32 32 30 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 30 2c 32 35 2e 38 35 33 39 32 30 2c 32 32 31 2e 37 00 bb a8 bb dc ca d0 b3 a1 00 32 35 2e 38 35 33 39 32 30

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.617872

prev\_time=-27698 this\_time=-27697

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 37 37 30 4e 2c 31 32 36 2e 37 31 30 32 32 30 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 30 2c 32 35 2e 38 35 33 39 32 30 2c 32 32 31 2e 37 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681770

jingdu = 126710220

gps\_info[0][1] = 54.000000

hight = 1342202050

32 32 31

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 b9 22 06 c1 22 06 bd 22 06 bd 22 06 c1

RSSI EE recived from uart

queueNo is 1

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

queueNo is 1

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

queueNo is 1

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

queueNo is 1

开始打印： bb b9 c1 bd bd

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 39 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

queueNo is 1

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

xread n\_read == 0

save\_msg datalength = 0f

22 06 bb 22 06 bd 22 06 b9 22 06 b7 22 06 c0

enter nread

save\_msg datalength = 10

ee 22 06 bb 22 06 ba 22 06 bd 22 06 b9 22 06 be

RSSI EE recived from uart

queueNo is 1

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

queueNo is 1

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

queueNo is 1

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

queueNo is 1

开始打印： c1 bb ba bd b9

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 41 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

queueNo is 1

dist by gps7=54

rssi=71.000000 dist=24 return=54

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 54

写入串口的信息：7e 0b ee 00 22 06 36 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 21 00 81 00 00 40 19 05 23 17 18 16 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 31 31 4e 2c 31 32 36 2e 37 30 39 38 34 36 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 36 2c 32 34 2e 32 37 39 37 32 30 2c 32 32 32 2e 39 00 bb a8 bb dc ca d0 b3 a1 00 32 34 2e 32 37 39 37 32 30

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.320046

prev\_time=-27697 this\_time=-27696

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 31 31 4e 2c 31 32 36 2e 37 30 39 38 34 36 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 36 2c 32 34 2e 32 37 39 37 32 30 2c 32 32 32 2e 39 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681511

jingdu = 126709846

gps\_info[0][1] = 20.000000

hight = -1466146616

32 32 32

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000004

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bc 22 06 b9 22 06 c0 22 06 ba 22 06 c0

RSSI EE recived from uart

queueNo is 1

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

queueNo is 1

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

queueNo is 1

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

queueNo is 1

开始打印： be bc b9 c0 ba

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 39 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

queueNo is 1

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

enter nread

save\_msg datalength = 7a

09 00 00 00 00 22 06 dc e6 40 22 00 81 00 00 40 19 05 23 17 18 16 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 34 36 31 4e 2c 31 32 36 2e 37 30 39 38 30 31 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 36 2c 32 34 2e 32 36 38 36 30 38 2c 32 32 32 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 32 34 2e 32 36 38 36 30 38 00

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.720147

prev\_time=-27696 this\_time=-27695

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 34 36 31 4e 2c 31 32 36 2e 37 30 39 38 30 31 45 2c 31 38 37 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 36 2c 32 34 2e 32 36 38 36 30 38 2c 32 32 32 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681461

jingdu = 126709801

gps\_info[0][1] = 19.000000

hight = 103178440

32 32 32

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 ba 22 06 bd 22 06 ba 22 06 be 22 06 bf

RSSI EE recived from uart

queueNo is 1

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

queueNo is 1

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

queueNo is 1

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

queueNo is 1

开始打印： c0 ba bd ba be

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 40 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

queueNo is 1

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bd 22 06 bf 22 06 c7 22 06 c2 22 06 c2

RSSI EE recived from uart

queueNo is 1

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

queueNo is 1

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

queueNo is 1

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

queueNo is 1

开始打印： bf bd bf c7 c2

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 35 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

queueNo is 1

dist by gps7=19

rssi=71.000000 dist=24 return=19

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 19

写入串口的信息：7e 0b ee 00 22 06 13 01 00 00 00

enter nread

save\_msg datalength = 78

09 00 00 00 00 22 06 dc e6 40 23 00 81 00 00 40 19 05 23 17 18 17 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 34 31 32 4e 2c 31 32 36 2e 37 30 39 37 34 37 45 2c 31 38 37 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 37 2c 32 32 2e 39 36 31 30 39 36 2c 32 32 32 2e 31 00 bb a8 bb dc ca d0 b3 a1 00 32 32 2e 39 36 31 30 39

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.880062

prev\_time=-27695 this\_time=-27694

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 34 31 32 4e 2c 31 32 36 2e 37 30 39 37 34 37 45 2c 31 38 37 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 37 2c 32 32 2e 39 36 31 30 39 36 2c 32 32 32 2e 31 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681412

jingdu = 126709747

gps\_info[0][1] = 20.000000

hight = 1259495625

32 32 32

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 c0 22 06 c2 22 06 bd 22 06 c3 22 06 c2

RSSI EE recived from uart

queueNo is 1

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

queueNo is 1

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

queueNo is 1

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

queueNo is 1

开始打印： c2 c0 c2 bd c3

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 32 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

queueNo is 1

dist by gps7=20

rssi=71.000000 dist=24 return=20

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 20

写入串口的信息：7e 0b ee 00 22 06 14 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 24 00 81 00 00 40 19 05 23 17 18 18 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 33 37 34 4e 2c 31 32 36 2e 37 30 39 37 30 32 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 38 2c 32 32 2e 38 30 37 33 37 39 2c 32 32 32 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 32 32 2e 38 30 37 33 37 39

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.919728

prev\_time=-27694 this\_time=-27693

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 33 37 34 4e 2c 31 32 36 2e 37 30 39 37 30 32 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 31 38 2c 32 32 2e 38 30 37 33 37 39 2c 32 32 32 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681374

jingdu = 126709702

gps\_info[0][1] = 22.000000

hight = -1466146614

32 32 32

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000003

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 c0 22 06 c1 22 06 bc 22 06 c6 22 06 bd

RSSI EE recived from uart

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

开始打印： c2 c0 c1 bc c6

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 33 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 ba 22 06 bf 22 06 b7 22 06 be 22 06 c0

RSSI EE recived from uart

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

开始打印： bd ba bf b7 be

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 c0 22 06 c4 22 06 c3 22 06 c2 22 06 bd

RSSI EE recived from uart

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

开始打印： c0 c0 c4 c3 c2

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 32 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

queueNo is 1

dist by gps7=22

rssi=71.000000 dist=24 return=22

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 22

写入串口的信息：7e 0b ee 00 22 06 16 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 25 00 81 00 00 40 19 05 23 17 18 20 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 33 33 32 4e 2c 31 32 36 2e 37 30 39 36 34 38 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 30 2c 32 32 2e 33 33 38 38 32 35 2c 32 32 33 2e 30 00 bb a8 bb dc ca d0 b3 a1 00 32 32 2e 33 33 38 38 32 35

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.290043

prev\_time=-27693 this\_time=-27692

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 33 33 32 4e 2c 31 32 36 2e 37 30 39 36 34 38 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 30 2c 32 32 2e 33 33 38 38 32 35 2c 32 32 33 2e 30 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681332

jingdu = 126709648

gps\_info[0][1] = 25.000000

hight = -1466146612

32 32 33

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bc 22 06 bd 22 06 ba 22 06 c1 22 06 bf

RSSI EE recived from uart

queueNo is 1

dist by gps7=25

rssi=71.000000 dist=24 return=25

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 25

写入串口的信息：7e 0b ee 00 22 06 19 01 00 00 00

queueNo is 1

dist by gps7=25

rssi=71.000000 dist=24 return=25

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 25

写入串口的信息：7e 0b ee 00 22 06 19 01 00 00 00

queueNo is 1

dist by gps7=25

rssi=71.000000 dist=24 return=25

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 25

写入串口的信息：7e 0b ee 00 22 06 19 01 00 00 00

queueNo is 1

开始打印： bd bc bd ba c1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 25

写入串口的信息：7e 0b ee 00 22 06 19 01 00 00 00

dist by gps7=25

rssi=71.000000 dist=24 return=25

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 25

写入串口的信息：7e 0b ee 00 22 06 19 01 00 00 00

queueNo is 1

dist by gps7=25

rssi=71.000000 dist=24 return=25

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 25

写入串口的信息：7e 0b ee 00 22 06 19 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 78

09 00 00 00 00 22 06 dc e6 40 26 00 81 00 00 40 19 05 23 17 18 20 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 32 39 30 4e 2c 31 32 36 2e 37 30 39 36 30 32 45 2c 31 38 37 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 30 2c 32 30 2e 39 39 39 38 32 38 2c 32 32 31 2e 31 00 bb a8 bb dc ca d0 b3 a1 00 32 30 2e 39 39 39 38 32

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.000041

prev\_time=-27692 this\_time=-27691

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 32 39 30 4e 2c 31 32 36 2e 37 30 39 36 30 32 45 2c 31 38 37 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 30 2c 32 30 2e 39 39 39 38 32 38 2c 32 32 31 2e 31 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681290

jingdu = 126709602

gps\_info[0][1] = 30.000000

hight = 1259495628

32 32 31

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 c7 22 06 c8 22 06 c3 22 06 b5 22 06 bd

RSSI EE recived from uart

queueNo is 1

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

queueNo is 1

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

queueNo is 1

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

queueNo is 1

开始打印： bf c7 c8 c3 b5

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 29 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

queueNo is 1

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bf 22 06 bd 22 06 c2 22 06 c1 22 06 bd

RSSI EE recived from uart

queueNo is 1

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

queueNo is 1

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

queueNo is 1

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

queueNo is 1

开始打印： bd bf bd c2 c1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 36 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

queueNo is 1

dist by gps7=30

rssi=71.000000 dist=24 return=30

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 30

写入串口的信息：7e 0b ee 00 22 06 1e 01 00 00 00

enter nread

save\_msg datalength = 7b

09 00 00 00 00 22 06 dc e6 40 27 00 81 00 00 40 19 05 23 17 18 21 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 32 35 32 4e 2c 31 32 36 2e 37 30 39 35 35 37 45 2c 31 38 37 87 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 31 2c 31 38 2e 38 35 37 30 36 35 2c 32 32 30 2e 34 00 bb a8 bb dc ca d0 b3 a1 00 31 38 2e 38 35 37 30 36 35 00 0f

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.900021

prev\_time=-27691 this\_time=-27690

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 32 35 32 4e 2c 31 32 36 2e 37 30 39 35 35 37 45 2c 31 38 37 87 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 31 2c 31 38 2e 38 35 37 30 36 35 2c 32 32 30 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681252

jingdu = 126709557

gps\_info[0][1] = 34.000000

hight = 1672503501

32 32 30

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000003

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 b6 22 06 bd 22 06 c1 22 06 c1 22 06 bd

RSSI EE recived from uart

queueNo is 1

dist by gps7=34

rssi=71.000000 dist=24 return=34

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 34

写入串口的信息：7e 0b ee 00 22 06 22 01 00 00 00

queueNo is 1

dist by gps7=34

rssi=71.000000 dist=24 return=34

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 34

写入串口的信息：7e 0b ee 00 22 06 22 01 00 00 00

queueNo is 1

dist by gps7=34

rssi=71.000000 dist=24 return=34

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 34

写入串口的信息：7e 0b ee 00 22 06 22 01 00 00 00

queueNo is 1

开始打印： bd b6 bd c1 c1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 36 , return = 34

写入串口的信息：7e 0b ee 00 22 06 22 01 00 00 00

dist by gps7=34

rssi=71.000000 dist=24 return=34

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 34

写入串口的信息：7e 0b ee 00 22 06 22 01 00 00 00

queueNo is 1

dist by gps7=34

rssi=71.000000 dist=24 return=34

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 34

写入串口的信息：7e 0b ee 00 22 06 22 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 28 00 81 00 00 40 19 05 23 17 18 22 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 32 31 30 4e 2c 31 32 36 2e 37 30 39 35 31 38 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 32 2c 31 36 2e 33 32 35 33 37 38 2c 32 32 32 2e 36 00 bb a8 bb dc ca d0 b3 a1 00 31 36 2e 33 32 35 33 37 38

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.811605

prev\_time=-27690 this\_time=-27689

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 32 31 30 4e 2c 31 32 36 2e 37 30 39 35 31 38 45 2c 31 38 37 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 32 2c 31 36 2e 33 32 35 33 37 38 2c 32 32 32 2e 36 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681210

jingdu = 126709518

gps\_info[0][1] = 39.000000

hight = -1466146610

32 32 32

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 b7 22 06 bd 22 06 c0 22 06 c1 22 06 bb

RSSI EE recived from uart

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

开始打印： bd b7 bd c0 c1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 36 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bf 22 06 bf 22 06 b7 22 06 bc 22 06 bf

RSSI EE recived from uart

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

开始打印： bb bf bf b7 bc

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bb 22 06 b7 22 06 bf 22 06 bf 22 06 bf

RSSI EE recived from uart

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

开始打印： bf bb b7 bf bf

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 37 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 bb 22 06 c1 22 06 c5 22 06 bf 22 06 c7

RSSI EE recived from uart

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

开始打印： bf bb c1 c5 bf

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 35 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

enter nread

save\_msg datalength = 7b

09 00 00 00 00 22 06 dc e6 40 29 00 81 00 00 40 19 05 23 17 18 24 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 31 38 37 4e 2c 31 32 36 2e 37 30 39 34 37 33 45 2c 31 38 38 87 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 34 2c 31 35 2e 31 38 36 33 39 39 2c 32 32 39 2e 34 00 bb a8 bb dc ca d0 b3 a1 00 31 35 2e 31 38 36 33 39 39 00 0f

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.808372

prev\_time=-27689 this\_time=-27687

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 31 38 37 4e 2c 31 32 36 2e 37 30 39 34 37 33 45 2c 31 38 38 87 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 34 2c 31 35 2e 31 38 36 33 39 39 2c 32 32 39 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681187

jingdu = 126709473

gps\_info[0][1] = 42.000000

hight = 185884880

32 32 39

speed = 0.000001

gps\_info[1][1] = 0.000001

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000001

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bd 22 06 bb 22 06 b6 22 06 be 22 06 c5

RSSI EE recived from uart

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

开始打印： c7 bd bb b6 be

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 2a 00 81 00 00 40 19 05 23 17 18 25 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 31 36 30 4e 2c 31 32 36 2e 37 30 39 34 32 37 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 35 2c 31 35 2e 30 30 31 32 30 31 2c 32 34 35 2e 38 00 bb a8 bb dc ca d0 b3 a1 00 31 35 2e 30 30 31 32 30 31

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.689898

prev\_time=-27687 this\_time=-27687

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 31 36 30 4e 2c 31 32 36 2e 37 30 39 34 32 37 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 35 2c 31 35 2e 30 30 31 32 30 31 2c 32 34 35 2e 38 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681160

jingdu = 126709427

gps\_info[0][1] = 46.000000

hight = 1342202065

32 34 35

speed = 0.000002

gps\_info[1][1] = 0.000002

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000002

gps\_info[4][1] = 0.000001

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000004

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bf 22 06 c0 22 06 c1 22 06 c1 22 06 be

RSSI EE recived from uart

queueNo is 1

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

queueNo is 1

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

queueNo is 1

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

queueNo is 1

开始打印： c5 bf c0 c1 c1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 34 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

queueNo is 1

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 c1 22 06 bd 22 06 b8 22 06 b5 22 06 b9

RSSI EE recived from uart

queueNo is 1

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

queueNo is 1

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

queueNo is 1

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

queueNo is 1

开始打印： be c1 bd b8 b5

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 40 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

queueNo is 1

dist by gps7=46

rssi=71.000000 dist=24 return=46

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 46

写入串口的信息：7e 0b ee 00 22 06 2e 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 2b 00 81 00 00 40 19 05 23 17 18 26 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 31 34 35 4e 2c 31 32 36 2e 37 30 39 33 32 38 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 36 2c 31 34 2e 32 30 34 38 34 30 2c 32 38 38 2e 30 00 bb a8 bb dc ca d0 b3 a1 00 31 34 2e 32 30 34 38 34 30

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.410107

prev\_time=-27687 this\_time=-27685

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 31 34 35 4e 2c 31 32 36 2e 37 30 39 33 32 38 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 36 2c 31 34 2e 32 30 34 38 34 30 2c 32 38 38 2e 30 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681145

jingdu = 126709328

gps\_info[0][1] = 50.000000

hight = 1342202066

32 38 38

speed = 0.000002

gps\_info[1][1] = 0.000002

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000002

gps\_info[4][1] = 0.000002

gps\_info[5][1] = 0.000001

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bd 22 06 b8 22 06 b7 22 06 c2 22 06 be

RSSI EE recived from uart

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

开始打印： b9 bd b8 b7 c2

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 43 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 bf 22 06 b4 22 06 b6 22 06 bb 22 06 b7

RSSI EE recived from uart

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

开始打印： be bf b4 b6 bb

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 41 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 b8 22 06 b9 22 06 b8 22 06 b7 22 06 b4

RSSI EE recived from uart

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

开始打印： b7 b8 b9 b8 b7

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 45 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 2c 00 81 00 00 40 19 05 23 17 18 28 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 31 36 30 4e 2c 31 32 36 2e 37 30 39 32 37 34 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 38 2c 31 33 2e 34 31 30 33 33 33 2c 33 31 35 2e 30 00 bb a8 bb dc ca d0 b3 a1 00 31 33 2e 34 31 30 33 33 33

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.599923

prev\_time=-27685 this\_time=-27684

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 31 36 30 4e 2c 31 32 36 2e 37 30 39 32 37 34 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 38 2c 31 33 2e 34 31 30 33 33 33 2c 33 31 35 2e 30 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681160

jingdu = 126709274

gps\_info[0][1] = 50.000000

hight = 1342202068

33 31 35

speed = 0.000002

gps\_info[1][1] = 0.000002

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000002

gps\_info[4][1] = 0.000002

gps\_info[5][1] = 0.000002

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bd 22 06 b6 22 06 be 22 06 ba 22 06 ba

RSSI EE recived from uart

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

开始打印： b4 bd b6 be ba

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 42 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 b9 22 06 b7 22 06 b7 22 06 b7 22 06 b8

RSSI EE recived from uart

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

开始打印： ba b9 b7 b7 b7

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 45 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

queueNo is 1

dist by gps7=50

rssi=71.000000 dist=24 return=50

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 50

写入串口的信息：7e 0b ee 00 22 06 32 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 2d 00 81 00 00 40 19 05 23 17 18 28 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 31 39 34 4e 2c 31 32 36 2e 37 30 39 32 35 39 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 38 2c 31 33 2e 34 36 34 30 34 30 2c 33 32 34 2e 35 00 bb a8 bb dc ca d0 b3 a1 00 31 33 2e 34 36 34 30 34 30

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.800343

prev\_time=-27684 this\_time=-27683

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 31 39 34 4e 2c 31 32 36 2e 37 30 39 32 35 39 45 2c 31 38 38 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 38 2c 31 33 2e 34 36 34 30 34 30 2c 33 32 34 2e 35 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681194

jingdu = 126709259

gps\_info[0][1] = 48.000000

hight = 1342202068

33 32 34

speed = 0.000002

gps\_info[1][1] = 0.000002

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000002

gps\_info[4][1] = 0.000002

gps\_info[5][1] = 0.000002

gps\_info[6][1] = 0.000006

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 b3 22 06 b8 22 06 be 22 06 bd 22 06 bd

RSSI EE recived from uart

queueNo is 1

dist by gps7=48

rssi=71.000000 dist=24 return=48

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 48

写入串口的信息：7e 0b ee 00 22 06 30 01 00 00 00

queueNo is 1

dist by gps7=48

rssi=71.000000 dist=24 return=48

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 48

写入串口的信息：7e 0b ee 00 22 06 30 01 00 00 00

queueNo is 1

dist by gps7=48

rssi=71.000000 dist=24 return=48

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 48

写入串口的信息：7e 0b ee 00 22 06 30 01 00 00 00

queueNo is 1

开始打印： b8 b3 b8 be bd

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 42 , return = 48

写入串口的信息：7e 0b ee 00 22 06 30 01 00 00 00

dist by gps7=48

rssi=71.000000 dist=24 return=48

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 48

写入串口的信息：7e 0b ee 00 22 06 30 01 00 00 00

queueNo is 1

dist by gps7=48

rssi=71.000000 dist=24 return=48

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 48

写入串口的信息：7e 0b ee 00 22 06 30 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 2e 00 81 00 00 40 19 05 23 17 18 29 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 32 32 35 4e 2c 31 32 36 2e 37 30 39 32 34 34 45 2c 31 38 39 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 39 2c 31 30 2e 34 36 37 35 30 34 2c 33 34 33 2e 34 00 bb a8 bb dc ca d0 b3 a1 00 31 30 2e 34 36 37 35 30 34

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.899775

prev\_time=-27683 this\_time=-27682

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 32 32 35 4e 2c 31 32 36 2e 37 30 39 32 34 34 45 2c 31 38 39 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 32 39 2c 31 30 2e 34 36 37 35 30 34 2c 33 34 33 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681225

jingdu = 126709244

gps\_info[0][1] = 45.000000

hight = -144416555

33 34 33

speed = 0.000002

gps\_info[1][1] = 0.000002

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000002

gps\_info[4][1] = 0.000002

gps\_info[5][1] = 0.000002

gps\_info[6][1] = 0.000003

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 b7 22 06 c2 22 06 bd 22 06 bb 22 06 ba

RSSI EE recived from uart

queueNo is 1

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

queueNo is 1

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

queueNo is 1

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

queueNo is 1

开始打印： bd b7 c2 bd bb

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 39 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

queueNo is 1

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bb 22 06 b5 22 06 b6 22 06 ba 22 06 bf

RSSI EE recived from uart

queueNo is 1

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

queueNo is 1

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

queueNo is 1

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

queueNo is 1

开始打印： ba bb b5 b6 ba

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 43 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

queueNo is 1

dist by gps7=45

rssi=71.000000 dist=24 return=45

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 45

写入串口的信息：7e 0b ee 00 22 06 2d 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 2f 00 7f 00 00 40 19 05 23 17 18 31 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 32 36 37 4e 2c 31 32 36 2e 37 30 39 32 32 39 45 2c 31 38 39 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 31 2c 31 31 2e 36 39 33 35 32 38 2c 30 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 31 31 2e 36 39 33 35 32 38 00 0f

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.500013

prev\_time=-27682 this\_time=-27680

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 32 36 37 4e 2c 31 32 36 2e 37 30 39 32 32 39 45 2c 31 38 39 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 31 2c 31 31 2e 36 39 33 35 32 38 2c 30 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681267

jingdu = 126709229

gps\_info[0][1] = 42.000000

hight = -144416553

30

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000002

gps\_info[4][1] = 0.000002

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bc 22 06 bb 22 06 bd 22 06 ba 22 06 b9

RSSI EE recived from uart

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

开始打印： bf bc bb bd ba

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 39 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 bd 22 06 bd 22 06 b4 22 06 bd 22 06 b8

RSSI EE recived from uart

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

开始打印： b9 bd bd b4 bd

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 39 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

queueNo is 1

dist by gps7=42

rssi=71.000000 dist=24 return=42

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 42

写入串口的信息：7e 0b ee 00 22 06 2a 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 30 00 80 00 00 40 19 05 23 17 18 32 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 32 39 37 4e 2c 31 32 36 2e 37 30 39 32 34 34 45 2c 31 38 39 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 32 2c 31 32 2e 31 38 34 33 30 38 2c 31 36 2e 38 00 bb a8 bb dc ca d0 b3 a1 00 31 32 2e 31 38 34 33 30 38 00

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.829921

prev\_time=-27680 this\_time=-27680

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 32 39 37 4e 2c 31 32 36 2e 37 30 39 32 34 34 45 2c 31 38 39 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 32 2c 31 32 2e 31 38 34 33 30 38 2c 31 36 2e 38 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681297

jingdu = 126709244

gps\_info[0][1] = 39.000000

hight = -144416552

31 36

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000002

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000002

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 77

09 00 00 00 00 22 06 dc e6 40 31 00 80 00 00 40 19 05 23 17 18 32 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 32 39 37 4e 2c 31 32 36 2e 37 30 39 32 34 34 45 2c 31 38 39 83 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 32 2c 31 32 2e 31 38 34 33 30 38 2c 31 36 2e 38 00 bb a8 bb dc ca d0 b3 a1 00 31 32 2e 31 38 34 33 30

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.269913

prev\_time=-27680 this\_time=-27679

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 32 39 37 4e 2c 31 32 36 2e 37 30 39 32 34 34 45 2c 31 38 39 83 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 32 2c 31 32 2e 31 38 34 33 30 38 2c 31 36 2e 38 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681297

jingdu = 126709244

gps\_info[0][1] = 39.000000

hight = 1011900632

31 36

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 b4 22 06 ba 22 06 bb 22 06 c0 22 06 c0

RSSI EE recived from uart

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

开始打印： b8 b4 ba bb c0

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 42 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 be 22 06 bd 22 06 bd 22 06 c0 22 06 bf

RSSI EE recived from uart

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

开始打印： c0 be bd bd c0

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 38 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

queueNo is 1

dist by gps7=39

rssi=71.000000 dist=24 return=39

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 39

写入串口的信息：7e 0b ee 00 22 06 27 01 00 00 00

enter nread

save\_msg datalength = 7a

09 00 00 00 00 22 06 dc e6 40 32 00 80 00 00 40 19 05 23 17 18 33 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 33 36 32 4e 2c 31 32 36 2e 37 30 39 32 39 37 45 2c 31 39 30 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 33 2c 31 31 2e 31 32 38 36 36 38 2c 33 35 2e 39 00 bb a8 bb dc ca d0 b3 a1 00 31 31 2e 31 32 38 36 36 38 00 0f

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.200103

prev\_time=-27679 this\_time=-27678

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 33 36 32 4e 2c 31 32 36 2e 37 30 39 32 39 37 45 2c 31 39 30 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 33 2c 31 31 2e 31 32 38 36 36 38 2c 33 35 2e 39 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681362

jingdu = 126709297

gps\_info[0][1] = 31.000000

hight = -61710119

33 35

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 c2 22 06 be 22 06 c4 22 06 c3 22 06 c0

RSSI EE recived from uart

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

开始打印： bf c2 be c4 c3

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 33 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 c2 22 06 bf 22 06 bf 22 06 c1 22 06 c1

RSSI EE recived from uart

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

开始打印： c0 c2 bf bf c1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 35 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

enter nread

save\_msg datalength = 78

09 00 00 00 00 22 06 dc e6 40 33 00 80 00 00 40 19 05 23 17 18 34 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 33 36 32 4e 2c 31 32 36 2e 37 30 39 32 39 37 45 2c 31 39 30 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 34 2c 31 31 2e 31 32 38 36 36 38 2c 33 35 2e 39 00 bb a8 bb dc ca d0 b3 a1 00 31 31 2e 31 32 38 36 36 38

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.710126

prev\_time=-27678 this\_time=-27677

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 33 36 32 4e 2c 31 32 36 2e 37 30 39 32 39 37 45 2c 31 39 30 84 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 34 2c 31 31 2e 31 32 38 36 36 38 2c 33 35 2e 39 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681362

jingdu = 126709297

gps\_info[0][1] = 31.000000

hight = 1094607066

33 35

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000001

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 c1 22 06 c4 22 06 c7 22 06 c6 22 06 c3

RSSI EE recived from uart

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

开始打印： c1 c1 c4 c7 c6

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 29 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 c1 22 06 be 22 06 b9 22 06 b2 22 06 bb

RSSI EE recived from uart

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

开始打印： c3 c1 be b9 b2

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 36 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

queueNo is 1

dist by gps7=31

rssi=71.000000 dist=24 return=31

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 31

写入串口的信息：7e 0b ee 00 22 06 1f 01 00 00 00

enter nread

save\_msg datalength = 7c

09 00 00 00 00 22 06 dc e6 40 34 00 80 00 00 40 19 05 23 17 18 35 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 33 38 39 4e 2c 31 32 36 2e 37 30 39 33 32 38 45 2c 31 39 30 88 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 35 2c 31 30 2e 35 33 30 34 37 32 2c 33 39 2e 35 00 bb a8 bb dc ca d0 b3 a1 00 31 30 2e 35 33 30 34 37 32 00 0f 0f 0f

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.190003

prev\_time=-27677 this\_time=-27676

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 33 38 39 4e 2c 31 32 36 2e 37 30 39 33 32 38 45 2c 31 39 30 88 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 35 2c 31 30 2e 35 33 30 34 37 32 2c 33 39 2e 35 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681389

jingdu = 126709328

gps\_info[0][1] = 27.000000

hight = -1218027301

33 39

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 35 00 80 00 00 40 19 05 23 17 18 35 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 33 38 39 4e 2c 31 32 36 2e 37 30 39 33 32 38 45 2c 31 39 30 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 35 2c 31 30 2e 35 33 30 34 37 32 2c 33 39 2e 35 00 bb a8 bb dc ca d0 b3 a1 00 31 30 2e 35 33 30 34 37 32 00

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.299796

prev\_time=-27676 this\_time=-27676

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 33 38 39 4e 2c 31 32 36 2e 37 30 39 33 32 38 45 2c 31 39 30 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 35 2c 31 30 2e 35 33 30 34 37 32 2c 33 39 2e 35 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681389

jingdu = 126709328

gps\_info[0][1] = 27.000000

hight = -1631035173

33 39

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 c0 22 06 c1 22 06 c4 22 06 bf 22 06 c0

RSSI EE recived from uart

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

开始打印： bb c0 c1 c4 bf

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 34 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 c1 22 06 c1 22 06 c3 22 06 bc 22 06 be

RSSI EE recived from uart

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

开始打印： c0 c1 c1 c3 bc

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 34 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 c3 22 06 c1 22 06 be 22 06 be 22 06 c6

RSSI EE recived from uart

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

开始打印： be c3 c1 be be

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 36 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 c9 22 06 c5 22 06 c3 22 06 c4 22 06 c5

RSSI EE recived from uart

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

开始打印： c6 c9 c5 c3 c4

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 29 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 be 22 06 bf 22 06 c0 22 06 c4 22 06 c2

RSSI EE recived from uart

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

开始打印： c5 be bf c0 c4

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 33 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 b7 22 06 b8 22 06 c0 22 06 bd 22 06 ca

RSSI EE recived from uart

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

开始打印： c2 b7 b8 c0 bd

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 39 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

queueNo is 1

dist by gps7=27

rssi=71.000000 dist=24 return=27

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 27

写入串口的信息：7e 0b ee 00 22 06 1b 01 00 00 00

enter nread

save\_msg datalength = 7b

09 00 00 00 00 22 06 dc e6 40 37 00 80 00 00 40 19 05 23 17 18 38 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 34 36 31 4e 2c 31 32 36 2e 37 30 39 34 32 37 45 2c 31 39 31 87 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 38 2c 31 32 2e 39 34 35 34 37 39 2c 33 35 2e 39 00 bb a8 bb dc ca d0 b3 a1 00 31 32 2e 39 34 35 34 37 39 00 0f 0f

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=2.612669

prev\_time=-27676 this\_time=-27673

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 34 36 31 4e 2c 31 32 36 2e 37 30 39 34 32 37 45 2c 31 39 31 87 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 38 2c 31 32 2e 39 34 35 34 37 39 2c 33 35 2e 39 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681461

jingdu = 126709427

gps\_info[0][1] = 16.000000

hight = 20996318

33 35

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 c9 22 06 c3 22 06 c7 22 06 ca 22 06 c9

RSSI EE recived from uart

queueNo is 1

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

queueNo is 1

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

queueNo is 1

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

queueNo is 1

开始打印： ca c9 c3 c7 ca

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

queueNo is 1

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 cc 22 06 cb 22 06 bd 22 06 c1 22 06 bb

RSSI EE recived from uart

queueNo is 1

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

queueNo is 1

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

queueNo is 1

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

queueNo is 1

开始打印： c9 cc cb bd c1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 25 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

queueNo is 1

dist by gps7=16

rssi=71.000000 dist=24 return=16

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 16

写入串口的信息：7e 0b ee 00 22 06 10 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 38 00 80 00 00 40 19 05 23 17 18 39 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 34 38 34 4e 2c 31 32 36 2e 37 30 39 34 35 37 45 2c 31 39 32 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 39 2c 31 32 2e 37 37 38 38 30 30 2c 33 37 2e 36 00 bb a8 bb dc ca d0 b3 a1 00 31 32 2e 37 37 38 38 30 30 00

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.297499

prev\_time=-27673 this\_time=-27672

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 34 38 34 4e 2c 31 32 36 2e 37 30 39 34 35 37 45 2c 31 39 32 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 33 39 2c 31 32 2e 37 37 38 38 30 30 2c 33 37 2e 36 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681484

jingdu = 126709457

gps\_info[0][1] = 13.000000

hight = -309305121

33 37

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 bf 22 06 c3 22 06 d0 22 06 cf 22 06 cf

RSSI EE recived from uart

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

开始打印： bb bf c3 d0 cf

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 28 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 ce 22 06 d0 22 06 c0 22 06 ca 22 06 d1

RSSI EE recived from uart

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

开始打印： cf ce d0 c0 ca

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 18 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 d4 22 06 d3 22 06 cf 22 06 ce 22 06 d3

RSSI EE recived from uart

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

开始打印： d1 d4 d3 cf ce

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 d3 22 06 d4 22 06 d7 22 06 d5 22 06 d3

RSSI EE recived from uart

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

开始打印： d3 d3 d4 d7 d5

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 11 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

queueNo is 1

dist by gps7=13

rssi=71.000000 dist=24 return=13

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 13

写入串口的信息：7e 0b ee 00 22 06 0d 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 39 00 80 00 00 40 19 05 23 17 18 41 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 32 36 4e 2c 31 32 36 2e 37 30 39 35 31 38 45 2c 31 39 33 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 31 2c 31 30 2e 34 32 38 36 31 32 2c 33 37 2e 34 00 bb a8 bb dc ca d0 b3 a1 00 31 30 2e 34 32 38 36 31 32 00

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=2.099887

prev\_time=-27672 this\_time=-27670

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 32 36 4e 2c 31 32 36 2e 37 30 39 35 31 38 45 2c 31 39 33 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 31 2c 31 30 2e 34 32 38 36 31 32 2c 33 37 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681526

jingdu = 126709518

gps\_info[0][1] = 6.000000

hight = -1795923743

33 37

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 d1 22 06 d1 22 06 d2 22 06 ce 22 06 d1

RSSI EE recived from uart

queueNo is 1

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

queueNo is 1

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

queueNo is 1

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

queueNo is 1

开始打印： d3 d1 d1 d2 ce

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

queueNo is 1

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 d2 22 06 cf 22 06 c7 22 06 c1 22 06 cd

RSSI EE recived from uart

queueNo is 1

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

queueNo is 1

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

queueNo is 1

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

queueNo is 1

开始打印： d1 d2 cf c7 c1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 18 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

queueNo is 1

dist by gps7=6

rssi=71.000000 dist=24 return=6

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 6

写入串口的信息：7e 0b ee 00 22 06 06 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 3a 00 7e 00 00 40 19 05 23 17 18 42 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 34 31 4e 2c 31 32 36 2e 37 30 39 35 34 31 45 2c 31 39 33 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 32 2c 38 2e 30 38 37 36 38 35 2c 33 37 2e 34 00 bb a8 bb dc ca d0 b3 a1 00 38 2e 30 38 37 36 38 35 00 0f 0b

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.900065

prev\_time=-27670 this\_time=-27669

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 34 31 4e 2c 31 32 36 2e 37 30 39 35 34 31 45 2c 31 39 33 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 32 2c 38 2e 30 38 37 36 38 35 2c 33 37 2e 34 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681541

jingdu = 126709541

gps\_info[0][1] = 4.000000

hight = -1795923742

33 37

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 d0 22 06 cf 22 06 d0 22 06 d0 22 06 cf

RSSI EE recived from uart

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

开始打印： cd d0 cf d0 d0

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 16 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 d0 22 06 d0 22 06 d0 22 06 d0 22 06 d0

RSSI EE recived from uart

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

开始打印： cf d0 d0 d0 d0

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 15 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 cf 22 06 cf 22 06 cf 22 06 cf 22 06 ce

RSSI EE recived from uart

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

开始打印： d0 cf cf cf cf

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 17 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

queueNo is 1

dist by gps7=4

rssi=71.000000 dist=24 return=4

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 4

写入串口的信息：7e 0b ee 00 22 06 04 01 00 00 00

enter nread

save\_msg datalength = 7a

09 00 00 00 00 22 06 dc e6 40 3c 00 7e 00 00 40 19 05 23 17 18 44 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 33 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 34 2c 30 2e 39 35 30 30 37 36 2c 34 30 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 30 2e 39 35 30 30 37 36 00 0f 0f 4c

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=1.500158

prev\_time=-27669 this\_time=-27668

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 33 86 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 34 2c 30 2e 39 35 30 30 37 36 2c 34 30 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681568

jingdu = 126709572

gps\_info[0][1] = 1.000000

hight = -226598684

34 30

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 cf 22 06 d0 22 06 cf 22 06 d0 22 06 d0

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： ce cf d0 cf d0

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 16 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 3d 00 7e 00 00 40 19 05 23 17 18 45 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 35 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 30 2e 30 30 30 30 30 30 00 0f 0b

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.709931

prev\_time=-27668 this\_time=-27667

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 35 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681568

jingdu = 126709572

gps\_info[0][1] = 1.000000

hight = 1012424933

34 30

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 cf 22 06 d0 22 06 cf 22 06 cf 22 06 d0

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d0 cf d0 cf cf

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 17 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 cf 22 06 d0 22 06 d1 22 06 d0 22 06 cf

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d0 cf d0 d1 d0

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 15 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 3e 00 7e 00 00 40 19 05 23 17 18 45 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 35 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 30 2e 30 30 30 30 30 30 00 0f 02

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.700065

prev\_time=-27667 this\_time=-27666

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 35 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681568

jingdu = 126709572

gps\_info[0][1] = 1.000000

hight = 1012424933

34 30

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 d0 22 06 d0 22 06 d2 22 06 d2 22 06 d1

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： cf d0 d0 d2 d2

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 15 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 d1 22 06 d1 22 06 d2 22 06 d2 22 06 d3

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d1 d1 d1 d2 d2

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 d1 22 06 d2 22 06 d1 22 06 d0 22 06 cd

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d3 d1 d2 d1 d0

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 cd 22 06 cf 22 06 cf 22 06 cd 22 06 cf

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： cd cd cf cf cd

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 19 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 3f 00 7e 00 00 40 19 05 23 17 18 47 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 37 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 30 2e 30 30 30 30 30 30 00 0f 02

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=2.099910

prev\_time=-27666 this\_time=-27664

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 37 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681568

jingdu = 126709572

gps\_info[0][1] = 1.000000

hight = 1012424935

34 30

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 2.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 cf 22 06 d0 22 06 d1 22 06 d1 22 06 d1

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： cf cf d0 d1 d1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 15 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

save\_msg datalength = 10

ee 22 06 d1 22 06 d1 22 06 d1 22 06 d1 22 06 d1

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d1 d1 d1 d1 d1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 40 00 7e 00 00 40 19 05 23 17 18 48 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 38 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 30 2e 30 30 30 30 30 30 00 0f 02

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=0.899936

prev\_time=-27664 this\_time=-27663

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 34 38 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681568

jingdu = 126709572

gps\_info[0][1] = 1.000000

hight = 1012424936

34 30

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 0.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 d2 22 06 d2 22 06 d1 22 06 d1 22 06 d1

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d1 d2 d2 d1 d1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 d1 22 06 d1 22 06 d2 22 06 d2 22 06 d2

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d1 d1 d1 d2 d2

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 d3 22 06 d3 22 06 d3 22 06 d2 22 06 d2

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d2 d3 d3 d3 d2

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 12 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 10

ee 22 06 d2 22 06 d1 22 06 d1 22 06 d0 22 06 d0

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d2 d2 d1 d1 d0

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

save\_msg datalength = 79

09 00 00 00 00 22 06 dc e6 40 41 00 7e 00 00 40 19 05 23 17 18 50 41 30 39 32 32 38 44 00 32 30 36 c2 b7 00 c9 cf d0 d0 00 00 34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 35 30 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 00 bb a8 bb dc ca d0 b3 a1 00 30 2e 30 30 30 30 30 30 00 0f 15

\*\*\*\*\*\*\*message ID 5009 recived from uart\*\*\*\*\*\*

write file end

queNo = 1

rssibuff[27][1] = 5

convert\_string start

diff\_time=2.090039

prev\_time=-27663 this\_time=-27661

0 = 41 1 = 30 2 = 39 3 = 32 4 = 32 5 = 38 6 = 44 car No end

32 30 36 c2 b7 line info end

c9 cf d0 d0 service info end

driver info end

34 35 2e 36 38 31 35 36 38 4e 2c 31 32 36 2e 37 30 39 35 37 32 45 2c 31 39 34 85 31 39 2d 30 35 2d 32 33 20 31 37 3a 31 38 3a 35 30 2c 30 2e 30 30 30 30 30 30 2c 34 30 2e 32 locate info end

WEIDU = 45681561,JINGDU = 126709587

weidu = 45681568

jingdu = 126709572

gps\_info[0][1] = 1.000000

hight = 1012424938

34 30

speed = 0.000000

gps\_info[1][1] = 0.000000

gps\_info[2][1] = 1.000000

gps\_info[3][1] = 0.000000

gps\_info[4][1] = 0.000000

gps\_info[5][1] = 0.000000

gps\_info[6][1] = 0.000000

direction angle = 0

platFormInfo

speed

direction: 00

Traffic load: 00

runningState: 00

space: 00

vehicleState: 00

convert\_string end

enter nread

save\_msg datalength = 10

ee 22 06 d1 22 06 d1 22 06 d1 22 06 d1 22 06 d1

RSSI EE recived from uart

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

开始打印： d0 d1 d1 d1 d1

start\_flag = 5

park\_report = 3

8=00,9=00

写入 dist = 14 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

queueNo is 1

dist by gps7=1

rssi=71.000000 dist=24 return=1

flag = 06,

park\_report = 3

8=00,9=00

写入 dist = 24 , return = 1

写入串口的信息：7e 0b ee 00 22 06 01 01 00 00 00

enter nread

info\_from\_service\_and\_send\_to\_uart

[1] + Stopped ./taxier

~ $