

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000000	172.16.1.1	255.255.255.255	UDP	69	Source
port: 27377 Destination port: <u>nmea-0183</u>						

Frame 1: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000 24 49 49 4d 57 56 2c 32 32 37 2e 30 2c 52 2c 33 $IIMWV,227.0,R,3
0010 2e 39 2c 4e 2c 41 2a 33 30 0d 0a .9,N,A*30..
```

No.	Time	Source	Destination	Protocol	Length	Info
2	0.062800000	172.16.1.1	255.255.255.255	UDP	71	Source
port: 27377 Destination port: <u>nmea-0183</u>						

Frame 2: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (29 bytes)

```
0000 24 49 49 44 42 54 2c 37 2e 35 2c 66 2c 32 2e 33 $IIDBT,7.5,f,2.3
0010 2c 4d 2c 31 2e 33 2c 46 2a 31 30 0d 0a ,M,1.3,F*10..
```

No.	Time	Source	Destination	Protocol	Length	Info
3	0.124793000	172.16.1.1	255.255.255.255	UDP	112	Source
port: 27377 Destination port: <u>nmea-0183</u>						

Frame 3: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (70 bytes)

```
0000 24 47 50 47 53 56 2c 32 2c 31 2c 30 38 2c 30 34 $GPGSV,2,1,08,04
0010 2c 35 33 2c 32 37 31 2c 34 39 2c 31 30 2c 33 31 ,53,271,49,10,31
0020 2c 32 38 30 2c 34 36 2c 31 33 2c 35 35 2c 32 31 ,280,46,13,55,21
0030 32 2c 34 37 2c 31 37 2c 30 38 2c 32 33 34 2c 34 2,47,17,08,234,4
0040 34 2a 37 39 0d 0a 4*79..
```

No.	Time	Source	Destination	Protocol	Length	Info
4	0.187932000	172.16.1.1	255.255.255.255	UDP	112	Source
port: 27377 Destination port: <u>nmea-0183</u>						

Frame 4: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (70 bytes)

```
0000 24 47 50 47 53 56 2c 32 2c 32 2c 30 38 2c 32 30 $GPGSV,2,2,08,20
```

```
0010  2c 34 33 2c 31 31 38 2c 34 34 2c 32 33 2c 37 36    ,43,118,44,23,76
0020  2c 31 32 31 2c 34 34 2c 33 31 2c 31 38 2c 30 33    ,121,44,31,18,03
0030  35 2c 33 39 2c 33 32 2c 30 39 2c 31 30 34 2c 30    5,39,32,09,104,0
0040  30 2a 37 34 0d 0a                                    0*74..
```

No.	Time	Source	Destination	Protocol	Length	Info
5	0.250334000	172.16.1.1	255.255.255.255	UDP	67	Source

port: 27377 Destination port: nmea-0183

Frame 5: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (25 bytes)

```
0000  24 49 49 56 4c 57 2c 30 2e 30 30 2c 4e 2c 30 2e    $IIVLW,0.00,N,0.
0010  30 30 2c 4e 2a 34 44 0d 0a                        00,N*4D..
```

No.	Time	Source	Destination	Protocol	Length	Info
6	0.312158000	172.16.1.1	255.255.255.255	UDP	74	Source

port: 27377 Destination port: nmea-0183

Frame 6: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (32 bytes)

```
0000  24 50 47 52 4d 45 2c 31 32 2e 33 2c 4d 2c 31 34    $PGRME,12.3,M,14
0010  2e 35 2c 4d 2c 31 39 2e 30 2c 4d 2a 31 36 0d 0a    .5,M,19.0,M*16..
```

No.	Time	Source	Destination	Protocol	Length	Info
7	0.375400000	172.16.1.1	255.255.255.255	UDP	70	Source

port: 27377 Destination port: nmea-0183

Frame 7: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (28 bytes)

```
0000  24 49 49 56 48 57 2c 2c 54 2c 33 30 38 2e 30 2c    $IIVHW,,T,308.0,
0010  4d 2c 2c 4e 2c 2c 4b 2a 37 30 0d 0a                M,,N,,K*70..
```

No.	Time	Source	Destination	Protocol	Length	Info
8	0.437416000	172.16.1.1	255.255.255.255	UDP	85	Source

port: 27377 Destination port: nmea-0183

Frame 8: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (43 bytes)

```

0000  24 47 50 47 4c 4c 2c 35 38 30 35 2e 35 36 32 2c  $GPGLL,5805.562,
0010  4e 2c 30 31 31 34 33 2e 38 35 38 2c 45 2c 31 30  N,01143.858,E,10
0020  35 33 31 36 2c 41 2a 32 31 0d 0a                5316,A*21..

```

No.	Time	Source	Destination	Protocol	Length	Info
9	0.499713000	172.16.1.1	255.255.255.255	UDP	60	Source

port: 27377 Destination port: nmea-0183

Frame 9: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (18 bytes)

```

0000  24 50 47 52 4d 5a 2c 33 30 2c 66 2c 33 2a 32 38  $PGRMZ,30,f,3*28
0010  0d 0a                ..

```

No.	Time	Source	Destination	Protocol	Length	Info
10	0.562407000	172.16.1.1	255.255.255.255	UDP	60	Source

port: 27377 Destination port: nmea-0183

Frame 10: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (18 bytes)

```

0000  24 50 47 52 4d 4d 2c 57 47 53 20 38 34 2a 30 36  $PGRMM,WGS 84*06
0010  0d 0a                ..

```

No.	Time	Source	Destination	Protocol	Length	Info
11	0.673144000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 11: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```

0000  24 49 49 48 44 47 2c 33 30 38 2e 30 2c 30 2c 45  $IIHDG,308.0,0,E
0010  2c 30 2e 30 2c 45 2a 35 43 0d 0a                ,0.0,E*5C..

```

No.	Time	Source	Destination	Protocol	Length	Info
12	0.687966000	172.16.1.1	255.255.255.255	UDP	61	Source

port: 27377 Destination port: nmea-0183

Frame 12: 61 bytes on wire (488 bits), 61 bytes captured (488 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (19 bytes)

```
0000  24 47 50 42 4f 44 2c 2c 54 2c 2c 4d 2c 2c 2a 34    $GPBOD,,T,,M,,*4
0010  37 0d 0a                                             7..
```

No.	Time	Source	Destination	Protocol	Length	Info
13	0.750414000	172.16.1.1	255.255.255.255	UDP	67	Source
port: 27377 Destination port: nmea-0183						

Frame 13: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (25 bytes)

```
0000  24 49 49 44 50 54 2c 32 2e 33 2c 30 2e 30 2c 31    $IIDPT,2.3,0.0,1
0010  30 30 2e 30 2a 34 32 0d 0a                        00.0*42..
```

No.	Time	Source	Destination	Protocol	Length	Info
14	0.812838000	172.16.1.1	255.255.255.255	UDP	61	Source
port: 27377 Destination port: nmea-0183						

Frame 14: 61 bytes on wire (488 bits), 61 bytes captured (488 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (19 bytes)

```
0000  24 47 50 52 54 45 2c 31 2c 31 2c 63 2c 30 2a 30    $GPRTE,1,1,c,0*0
0010  37 0d 0a                                             7..
```

No.	Time	Source	Destination	Protocol	Length	Info
15	0.875758000	172.16.1.1	255.255.255.255	UDP	90	Source
port: 27377 Destination port: nmea-0183						

Frame 15: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (48 bytes)

```
0000  21 41 49 56 44 4f 2c 31 2c 31 2c 2c 2c 42 33 75    !AIVD0,1,1,,,B3u
0010  42 72 6a 50 30 30 30 3d 4b 3d 40 38 43 6e 62 70    BrjP000=K=@8Cnbp
0020  30 33 77 60 35 73 50 30 36 2c 30 2a 35 33 0d 0a    03w`5sP06,0*53..
```

No.	Time	Source	Destination	Protocol	Length	Info
16	0.937256000	172.16.1.1	255.255.255.255	UDP	102	Source
port: 27377 Destination port: nmea-0183						

Frame 16: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (60 bytes)

```

0000  24 49 49 52 4d 43 2c 31 30 35 33 31 35 2c 41 2c  $IIRMC,105315,A,
0010  35 38 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33  5805.562,N,01143
0020  2e 38 35 38 2c 45 2c 30 2e 30 2c 30 2e 30 2c 2c  .858,E,0.0,0.0,,
0030  30 2e 30 2c 45 2c 41 2a 30 34 0d 0a             0.0,E,A*04..

```

No.	Time	Source	Destination	Protocol	Length	Info
17	0.999786000	172.16.1.1	255.255.255.255	UDP	96	Source

port: 27377 Destination port: nmea-0183

Frame 17: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (54 bytes)

```

0000  24 49 49 52 4d 41 2c 41 2c 35 38 30 35 2e 35 36  $IIRMA,A,5805.56
0010  32 2c 4e 2c 30 31 31 34 33 2e 38 35 38 2c 45 2c  2,N,01143.858,E,
0020  2c 2c 30 2e 30 2c 30 2e 30 2c 30 2e 30 2c 45 2c  ,,0.0,0.0,0.0,E,
0030  41 2a 30 35 0d 0a             A*05..

```

No.	Time	Source	Destination	Protocol	Length	Info
18	1.062511000	172.16.1.1	255.255.255.255	UDP	59	Source

port: 27377 Destination port: nmea-0183

Frame 18: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (17 bytes)

```

0000  24 49 49 4d 54 57 2c 33 2e 33 2c 43 2a 32 33 0d  $IIMTW,3.3,C*23.
0010  0a

```

No.	Time	Source	Destination	Protocol	Length	Info
19	1.124688000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 19: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```

0000  24 49 49 4d 57 56 2c 32 32 34 2e 39 2c 54 2c 33  $IIMWV,224.9,T,3
0010  2e 39 2c 4e 2c 41 2a 33 43 0d 0a             .9,N,A*3C..

```

No.	Time	Source	Destination	Protocol	Length	Info
20	1.187383000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 20: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255

(255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 32 37 2e 33 2c 52 2c 33    $IIMWV,227.3,R,3
0010  2e 33 2c 4e 2c 41 2a 33 39 0d 0a                  .3,N,A*39..
```

No.	Time	Source	Destination	Protocol	Length	Info
21	1.249888000	172.16.1.1	255.255.255.255	UDP	71	Source

port: 27377 Destination port: nmea-0183

Frame 21: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (29 bytes)

```
0000  24 49 49 44 42 54 2c 37 2e 35 2c 66 2c 32 2e 33    $IIDBT,7.5,f,2.3
0010  2c 4d 2c 31 2e 33 2c 46 2a 31 30 0d 0a            ,M,1.3,F*10..
```

No.	Time	Source	Destination	Protocol	Length	Info
22	1.312199000	172.16.1.1	255.255.255.255	UDP	67	Source

port: 27377 Destination port: nmea-0183

Frame 22: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (25 bytes)

```
0000  24 49 49 56 4c 57 2c 30 2e 30 30 2c 4e 2c 30 2e    $IIVLW,0.00,N,0.
0010  30 30 2c 4e 2a 34 44 0d 0a                        00,N*4D..
```

No.	Time	Source	Destination	Protocol	Length	Info
23	1.374648000	172.16.1.1	255.255.255.255	UDP	70	Source

port: 27377 Destination port: nmea-0183

Frame 23: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (28 bytes)

```
0000  24 49 49 56 48 57 2c 2c 54 2c 33 30 38 2e 30 2c    $IIVHW,,T,308.0,
0010  4d 2c 2c 4e 2c 2c 4b 2a 37 30 0d 0a                M,,N,,K*70..
```

No.	Time	Source	Destination	Protocol	Length	Info
24	1.437952000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 24: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (27 bytes)

0000 24 49 49 48 44 47 2c 33 30 38 2e 30 2c 30 2c 45 \$IIHDG,308.0,0,E
0010 2c 30 2e 30 2c 45 2a 35 43 0d 0a ,0.0,E*5C..

No.	Time	Source	Destination	Protocol	Length	Info
25	1.500148000	172.16.1.1	255.255.255.255	UDP	67	Source port: 27377 Destination port: nmea-0183

Frame 25: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
Ethernet II, Src: Hewlett_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (25 bytes)

0000 24 49 49 44 50 54 2c 32 2e 33 2c 30 2e 30 2c 31 \$IIDPT,2.3,0.0,1
0010 30 30 2e 30 2a 34 32 0d 0a 00.0*42..

No.	Time	Source	Destination	Protocol	Length	Info
26	1.562259000	172.16.1.1	255.255.255.255	UDP	112	Source port: 27377 Destination port: nmea-0183

Frame 26: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Hewlett_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (70 bytes)

0000 24 47 50 52 4d 43 2c 31 30 35 33 31 37 2c 41 2c \$GPRMC,105317,A,
0010 35 38 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33 5805.562,N,01143
0020 2e 38 35 38 2c 45 2c 30 30 30 2e 30 2c 33 36 30 .858,E,000.0,360
0030 2e 30 2c 31 34 30 32 31 34 2c 30 30 30 2e 30 2c .0,140214,000.0,
0040 45 2a 37 42 0d 0a E*7B..

No.	Time	Source	Destination	Protocol	Length	Info
27	1.605980000	169.254.129.235	236.6.7.9	UDP	606	Source port: lotusmtap Destination port: osaut

Frame 27: 606 bytes on wire (4848 bits), 606 bytes captured (4848 bits) on interface 0
Ethernet II, Src: NavicoAu_08:14:15 (00:0e:91:08:14:15), Dst: IPv4mcast_06:07:09 (01:00:5e:06:07:09)
Internet Protocol Version 4, Src: 169.254.129.235 (169.254.129.235), Dst: 236.6.7.9 (236.6.7.9)
User Datagram Protocol, Src Port: lotusmtap (3007), Dst Port: osaut (6679)
Data (564 bytes)

0000 05 c4 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 d4 35 1e 00 00 00 00 00 00 00 005.....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0040 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0050 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0060 08 00 00 00 00 00 00 00 a0 25 26 00 01 00 00%&.....
0070 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

```

0080  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0090  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00a0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00b0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 c5 03 00 00 .....
00c0  c5 03 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00d0  3c 00 00 00 00 00 00 00 00 00 00 00 00 00 00 03 00 00 00 <.....
00e0  00 00 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00 00 .....
00f0  01 00 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00 00 .....
0100  20 00 00 00 00 1a 00 00 00 00 60 6e 01 00 70 11 01 .....`n..p..
0110  00 00 00 00 00 00 00 00 00 00 00 00 02 00 00 a3 01 .....
0120  20 19 00 00 00 84 03 00 00 00 00 00 00 00 00 00 00 00 00 .....
0130  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0140  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0150  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0160  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0170  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 64 00 00 00 .....d...
0180  00 00 00 00 64 00 00 00 00 00 00 00 00 00 5a 00 00 00 .....d.....Z...
0190  00 00 00 00 5a 00 00 00 00 00 00 00 00 00 5a 00 00 00 .....Z.....Z...
01a0  00 00 00 00 1c 00 00 00 00 00 00 00 00 00 01 01 00 00 .....
01b0  2e fb ff ff 2e fb ff ff 2e fb ff ff 2e fb ff ff .....
01c0  2e fb ff ff 2e fb ff ff 2e fb ff ff 2e fb ff ff .....
01d0  2e fb ff ff 2e fb ff ff 1e 00 00 00 bd 6b 00 00 .....k..
01e0  bd 6b 00 00 bd 6b 00 00 bd 6b 00 00 1e 00 00 00 .k...k...k.....
01f0  bd 6b 00 00 bd 6b 00 00 bd 6b 00 00 bd 6b 00 00 .k...k...k...k..
0200  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0210  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0220  00 00 00 00 00 00 00 00 00 dc 00 00 00 00 00 00 00 .....
0230  00 00 00 00 .....

```

No.	Time	Source	Destination	Protocol	Length	Info
28	1.607056000	169.254.129.235	236.6.7.9	UDP	60	Source

port: lotusmtap Destination port: osaut

Frame 28: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: NavicoAu_08:14:15 (00:0e:91:08:14:15), Dst: IPv4mcast_06:07:09
 (01:00:5e:06:07:09)
 Internet Protocol Version 4, Src: 169.254.129.235 (169.254.129.235), Dst: 236.6.7.9
 (236.6.7.9)
 User Datagram Protocol, Src Port: lotusmtap (3007), Dst Port: osaut (6679)
 Data (18 bytes)

```

0000  01 c4 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 ..

```

No.	Time	Source	Destination	Protocol	Length	Info
29	1.651681000	172.16.1.1	255.255.255.255	UDP	68	Source

port: 27377 Destination port: nmea-0183

Frame 29: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (26 bytes)

```

0000  24 47 50 52 4d 42 2c 41 2c 2c 2c 2c 2c 2c 2c 2c 2c $GPRMB,A,,,,,,,,,
0010  2c 2c 2c 2c 56 2a 37 31 0d 0a ,,,,V*71..

```

No.	Time	Source	Destination	Protocol	Length	Info
30	1.687242000	172.16.1.1	255.255.255.255	UDP	90	Source
port: 27377 Destination port: nmea-0183						

Frame 30: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (48 bytes)

```
0000 21 41 49 56 44 4f 2c 31 2c 31 2c 2c 2c 42 33 75 !AIVD0,1,1,,B3u
0010 42 72 6a 50 30 30 30 3d 4b 3d 3f 60 43 6e 62 6c BrjP000=K=?`Cnbl
0020 30 33 77 60 55 73 50 30 36 2c 30 2a 30 38 0d 0a 03w`UsP06,0*08..
```

No.	Time	Source	Destination	Protocol	Length	Info
31	1.751022000	172.16.1.1	255.255.255.255	UDP	102	Source
port: 27377 Destination port: nmea-0183						

Frame 31: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (60 bytes)

```
0000 24 49 49 52 4d 43 2c 31 30 35 33 31 36 2c 41 2c $IIRMC,105316,A,
0010 35 38 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33 5805.562,N,01143
0020 2e 38 35 38 2c 45 2c 30 2e 30 2c 30 2e 30 2c 2c .858,E,0.0,0.0,,
0030 30 2e 30 2c 45 2c 41 2a 30 37 0d 0a 0.0,E,A*07..
```

No.	Time	Source	Destination	Protocol	Length	Info
32	1.812246000	172.16.1.1	255.255.255.255	UDP	107	Source
port: 27377 Destination port: nmea-0183						

Frame 32: 107 bytes on wire (856 bits), 107 bytes captured (856 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (65 bytes)

```
0000 24 47 50 47 47 41 2c 31 30 35 33 31 37 2c 35 38 $GPGGA,105317,58
0010 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33 2e 38 05.562,N,01143.8
0020 35 38 2c 45 2c 31 2c 30 37 2c 31 2e 32 2c 38 2e 58,E,1,07,1.2,8.
0030 38 2c 4d 2c 33 39 2e 33 2c 4d 2c 2c 2a 34 35 0d 8,M,39.3,M,,*45.
0040 0a .
```

No.	Time	Source	Destination	Protocol	Length	Info
33	1.874591000	172.16.1.1	255.255.255.255	UDP	96	Source
port: 27377 Destination port: nmea-0183						

Frame 33: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (54 bytes)

```
0000  24 49 49 52 4d 41 2c 41 2c 35 38 30 35 2e 35 36  $IIRMA,A,5805.56
0010  32 2c 4e 2c 30 31 31 34 33 2e 38 35 38 2c 45 2c  2,N,01143.858,E,
0020  2c 2c 30 2e 30 2c 30 2e 30 2c 30 2e 30 2c 45 2c  ,,0.0,0.0,0.0,E,
0030  41 2a 30 35 0d 0a                                A*05..
```

No.	Time	Source	Destination	Protocol	Length	Info
34	1.937137000	172.16.1.1	255.255.255.255	UDP	59	Source

port: 27377 Destination port: nmea-0183

Frame 34: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (17 bytes)

```
0000  24 49 49 4d 54 57 2c 33 2e 33 2c 43 2a 32 33 0d  $IIMTW,3.3,C*23.
0010  0a                                                .
```

No.	Time	Source	Destination	Protocol	Length	Info
35	1.999858000	172.16.1.1	255.255.255.255	UDP	95	Source

port: 27377 Destination port: nmea-0183

Frame 35: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (53 bytes)

```
0000  24 47 50 47 53 41 2c 41 2c 33 2c 30 34 2c 31 30  $GPGSA,A,3,04,10
0010  2c 31 33 2c 31 37 2c 32 30 2c 32 33 2c 33 31 2c  ,13,17,20,23,31,
0020  2c 2c 2c 2c 2c 31 2e 39 2c 31 2e 32 2c 31 2e 34  ,,,,1.9,1.2,1.4
0030  2a 33 43 0d 0a                                *3C..
```

No.	Time	Source	Destination	Protocol	Length	Info
36	2.062456000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 36: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 32 36 2e 30 2c 54 2c 33  $IIMWV,226.0,T,3
0010  2e 38 2c 4e 2c 41 2a 33 36 0d 0a                .8,N,A*36..
```

No.	Time	Source	Destination	Protocol	Length	Info
37	2.124795000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 37: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0

Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 32 38 2e 33 2c 52 2c 33  $IIMWV,228.3,R,3
0010  2e 32 2c 4e 2c 41 2a 33 37 0d 0a                .2,N,A*37..
```

No.	Time	Source	Destination	Protocol	Length	Info
38	2.187684000	172.16.1.1	255.255.255.255	UDP	71	Source
port: 27377 Destination port: nmea-0183						

Frame 38: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (29 bytes)

```
0000  24 49 49 44 42 54 2c 37 2e 38 2c 66 2c 32 2e 34  $IIDBT,7.8,f,2.4
0010  2c 4d 2c 31 2e 33 2c 46 2a 31 41 0d 0a          ,M,1.3,F*1A..
```

No.	Time	Source	Destination	Protocol	Length	Info
39	2.312133000	172.16.1.1	255.255.255.255	UDP	112	Source
port: 27377 Destination port: nmea-0183						

Frame 39: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (70 bytes)

```
0000  24 47 50 47 53 56 2c 32 2c 31 2c 30 38 2c 30 34  $GPGSV,2,1,08,04
0010  2c 35 33 2c 32 37 31 2c 34 38 2c 31 30 2c 33 31  ,53,271,48,10,31
0020  2c 32 38 30 2c 34 35 2c 31 33 2c 35 35 2c 32 31  ,280,45,13,55,21
0030  32 2c 34 38 2c 31 37 2c 30 38 2c 32 33 34 2c 34  2,48,17,08,234,4
0040  33 2a 37 33 0d 0a                                3*73..
```

No.	Time	Source	Destination	Protocol	Length	Info
40	2.378361000	172.16.1.1	255.255.255.255	UDP	112	Source
port: 27377 Destination port: nmea-0183						

Frame 40: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (70 bytes)

```
0000  24 47 50 47 53 56 2c 32 2c 32 2c 30 38 2c 32 30  $GPGSV,2,2,08,20
0010  2c 34 33 2c 31 31 38 2c 34 35 2c 32 33 2c 37 36  ,43,118,45,23,76
0020  2c 31 32 31 2c 34 33 2c 33 31 2c 31 38 2c 30 33  ,121,43,31,18,03
0030  35 2c 33 38 2c 33 32 2c 30 39 2c 31 30 34 2c 30  5,38,32,09,104,0
0040  30 2a 37 33 0d 0a                                0*73..
```

No.	Time	Source	Destination	Protocol	Length	Info
41	2.437409000	172.16.1.1	255.255.255.255	UDP	67	Source

port: 27377 Destination port: nmea-0183

Frame 41: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (25 bytes)

```
0000 24 49 49 56 4c 57 2c 30 2e 30 30 2c 4e 2c 30 2e $IIVLW,0.00,N,0.
0010 30 30 2c 4e 2a 34 44 0d 0a 00,N*4D..
```

No.	Time	Source	Destination	Protocol	Length	Info
42	2.500259000	172.16.1.1	255.255.255.255	UDP	74	Source

port: 27377 Destination port: nmea-0183

Frame 42: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (32 bytes)

```
0000 24 50 47 52 4d 45 2c 31 32 2e 33 2c 4d 2c 31 34 $PGRME,12.3,M,14
0010 2e 34 2c 4d 2c 31 38 2e 39 2c 4d 2a 31 46 0d 0a .4,M,18.9,M*1F..
```

No.	Time	Source	Destination	Protocol	Length	Info
43	2.562654000	172.16.1.1	255.255.255.255	UDP	85	Source

port: 27377 Destination port: nmea-0183

Frame 43: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (43 bytes)

```
0000 24 47 50 47 4c 4c 2c 35 38 30 35 2e 35 36 33 2c $GPGLL,5805.563,
0010 4e 2c 30 31 31 34 33 2e 38 35 38 2c 45 2c 31 30 N,01143.858,E,10
0020 35 33 31 38 2c 41 2a 32 45 0d 0a 5318,A*2E..
```

No.	Time	Source	Destination	Protocol	Length	Info
44	2.674966000	172.16.1.1	255.255.255.255	UDP	70	Source

port: 27377 Destination port: nmea-0183

Frame 44: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (28 bytes)

```
0000 24 49 49 56 48 57 2c 2c 54 2c 33 30 38 2e 30 2c $IIVHW,,T,308.0,
0010 4d 2c 2c 4e 2c 2c 4b 2a 37 30 0d 0a M,,N,,K*70..
```

No.	Time	Source	Destination	Protocol	Length	Info
45	2.691206000	172.16.1.1	255.255.255.255	UDP	60	Source
port: 27377 Destination port: nmea-0183						

Frame 45: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (18 bytes)

```
0000 24 50 47 52 4d 5a 2c 32 37 2c 66 2c 33 2a 32 45    $PGRMZ,27,f,3*2E
0010 0d 0a                                                ..
```

No.	Time	Source	Destination	Protocol	Length	Info
46	2.751323000	172.16.1.1	255.255.255.255	UDP	60	Source
port: 27377 Destination port: nmea-0183						

Frame 46: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (18 bytes)

```
0000 24 50 47 52 4d 4d 2c 57 47 53 20 38 34 2a 30 36    $PGRMM,WGS 84*06
0010 0d 0a                                                ..
```

No.	Time	Source	Destination	Protocol	Length	Info
47	2.812374000	172.16.1.1	255.255.255.255	UDP	69	Source
port: 27377 Destination port: nmea-0183						

Frame 47: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000 24 49 49 48 44 47 2c 33 30 38 2e 30 2c 30 2c 45    $IIHDG,308.0,0,E
0010 2c 30 2e 30 2c 45 2a 35 43 0d 0a                    ,0.0,E*5C..
```

No.	Time	Source	Destination	Protocol	Length	Info
48	2.921686000	172.16.1.1	255.255.255.255	UDP	61	Source
port: 27377 Destination port: nmea-0183						

Frame 48: 61 bytes on wire (488 bits), 61 bytes captured (488 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (19 bytes)

```
0000 24 47 50 42 4f 44 2c 2c 54 2c 2c 4d 2c 2c 2a 34    $GPBOD,,T,,M,,*4
0010 37 0d 0a                                                7..
```

No.	Time	Source	Destination	Protocol	Length	Info
-----	------	--------	-------------	----------	--------	------

49 2.937275000 172.16.1.1 255.255.255.255 UDP 67 Source
port: 27377 Destination port: nmea-0183

Frame 49: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (25 bytes)

0000 24 49 49 44 50 54 2c 32 2e 34 2c 30 2e 30 2c 31 \$IIDPT,2.4,0.0,1
0010 30 30 2e 30 2a 34 35 0d 0a 00.0*45..

No.	Time	Source	Destination	Protocol	Length	Info
50	2.999722000	172.16.1.1	255.255.255.255	UDP	61	Source port: 27377 Destination port: nmea-0183

Frame 50: 61 bytes on wire (488 bits), 61 bytes captured (488 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (19 bytes)

0000 24 47 50 52 54 45 2c 31 2c 31 2c 63 2c 30 2a 30 \$GPRTE,1,1,c,0*0
0010 37 0d 0a 7..

No.	Time	Source	Destination	Protocol	Length	Info
51	3.062215000	172.16.1.1	255.255.255.255	UDP	91	Source port: 27377 Destination port: nmea-0183

Frame 51: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (49 bytes)

0000 21 41 49 56 44 4d 2c 31 2c 31 2c 2c 42 2c 31 33 !AIVDM,1,1,,B,13
0010 75 48 3f 3e 3f 50 30 30 50 6e 35 53 38 51 3e 6a uH?>?P00Pn5S8Q>j
0020 3d 64 38 77 76 56 32 3c 30 37 2c 30 2a 32 45 0d =d8wvV2<07,0*2E.
0030 0a .

No.	Time	Source	Destination	Protocol	Length	Info
52	3.124954000	172.16.1.1	255.255.255.255	UDP	90	Source port: 27377 Destination port: nmea-0183

Frame 52: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (48 bytes)

0000 21 41 49 56 44 4f 2c 31 2c 31 2c 2c 2c 42 33 75 !AIVD0,1,1,,,B3u
0010 42 72 6a 50 30 30 30 3d 4b 3d 3f 60 43 6e 62 6c BrjP000=K=?`Cnbl
0020 30 33 77 61 35 73 50 30 36 2c 30 2a 36 39 0d 0a 03wa5sP06,0*69..

No.	Time	Source	Destination	Protocol	Length	Info
53	3.188558000	172.16.1.1	255.255.255.255	UDP	102	Source
port: 27377 Destination port: nmea-0183						

Frame 53: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (60 bytes)

```
0000 24 49 49 52 4d 43 2c 31 30 35 33 31 37 2c 41 2c $IIRMC,105317,A,
0010 35 38 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33 5805.562,N,01143
0020 2e 38 35 38 2c 45 2c 30 2e 30 2c 30 2e 30 2c 2c .858,E,0.0,0.0,,
0030 30 2e 30 2c 45 2c 41 2a 30 36 0d 0a 0.0,E,A*06..
```

No.	Time	Source	Destination	Protocol	Length	Info
54	3.250168000	172.16.1.1	255.255.255.255	UDP	96	Source
port: 27377 Destination port: nmea-0183						

Frame 54: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (54 bytes)

```
0000 24 49 49 52 4d 41 2c 41 2c 35 38 30 35 2e 35 36 $IIRMA,A,5805.56
0010 32 2c 4e 2c 30 31 31 34 33 2e 38 35 38 2c 45 2c 2,N,01143.858,E,
0020 2c 2c 30 2e 30 2c 30 2e 30 2c 30 2e 30 2c 45 2c ,,0.0,0.0,0.0,E,
0030 41 2a 30 35 0d 0a A*05..
```

No.	Time	Source	Destination	Protocol	Length	Info
55	3.409582000	172.16.1.1	255.255.255.255	UDP	59	Source
port: 27377 Destination port: nmea-0183						

Frame 55: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (17 bytes)

```
0000 24 49 49 4d 54 57 2c 33 2e 33 2c 43 2a 32 33 0d $IIMTW,3.3,C*23.
0010 0a .
```

No.	Time	Source	Destination	Protocol	Length	Info
56	3.437265000	172.16.1.1	255.255.255.255	UDP	69	Source
port: 27377 Destination port: nmea-0183						

Frame 56: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 32 37 2e 31 2c 54 2c 33    $IIMWV,227.1,T,3
0010  2e 37 2c 4e 2c 41 2a 33 39 0d 0a                  .7,N,A*39..
```

No.	Time	Source	Destination	Protocol	Length	Info
57	3.499750000	172.16.1.1	255.255.255.255	UDP	69	Source
port: 27377 Destination port: nmea-0183						

Frame 57: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 32 39 2e 37 2c 52 2c 33    $IIMWV,229.7,R,3
0010  2e 34 2c 4e 2c 41 2a 33 34 0d 0a                  .4,N,A*34..
```

No.	Time	Source	Destination	Protocol	Length	Info
58	3.562467000	172.16.1.1	255.255.255.255	UDP	71	Source
port: 27377 Destination port: nmea-0183						

Frame 58: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (29 bytes)

```
0000  24 49 49 44 42 54 2c 38 2e 31 2c 66 2c 32 2e 35    $IIDBT,8.1,f,2.5
0010  2c 4d 2c 31 2e 34 2c 46 2a 31 41 0d 0a            ,M,1.4,F*1A..
```

No.	Time	Source	Destination	Protocol	Length	Info
59	3.652122000	172.16.1.1	255.255.255.255	UDP	67	Source
port: 27377 Destination port: nmea-0183						

Frame 59: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (25 bytes)

```
0000  24 49 49 56 4c 57 2c 30 2e 30 30 2c 4e 2c 30 2e    $IIVLW,0.00,N,0.
0010  30 30 2c 4e 2a 34 44 0d 0a                        00,N*4D..
```

No.	Time	Source	Destination	Protocol	Length	Info
60	3.662340000	169.254.129.235	236.6.7.9	UDP	606	Source
port: lotusmap Destination port: osaut						

Frame 60: 606 bytes on wire (4848 bits), 606 bytes captured (4848 bits) on interface 0
 Ethernet II, Src: NavicoAu_08:14:15 (00:0e:91:08:14:15), Dst: IPv4mcast_06:07:09
 (01:00:5e:06:07:09)
 Internet Protocol Version 4, Src: 169.254.129.235 (169.254.129.235), Dst: 236.6.7.9
 (236.6.7.9)
 User Datagram Protocol, Src Port: lotusmap (3007), Dst Port: osaut (6679)
 Data (564 bytes)

```

0000 05 c4 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010 00 00 00 00 dc 3d 1e 00 00 00 00 00 00 00 00 .....=.....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0040 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0050 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0060 08 00 00 00 00 00 00 00 a0 25 26 00 01 00 00 00 .....%&.....
0070 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0080 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0090 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00a0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00b0 00 00 00 00 00 00 00 00 00 00 00 00 c5 03 00 00 .....
00c0 c5 03 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00d0 3c 00 00 00 00 00 00 00 00 00 00 00 00 03 00 00 .....<.....
00e0 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00 .....
00f0 01 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00 .....
0100 20 00 00 00 1a 00 00 00 00 60 6e 01 00 70 11 01 .....`n..p..
0110 00 00 00 00 00 00 00 00 00 00 00 00 02 00 00 a3 01 .....
0120 22 19 00 00 84 03 00 00 00 00 00 00 00 00 00 00 .....".
0130 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0140 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0150 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0160 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0170 00 00 00 00 00 00 00 00 00 00 00 00 64 00 00 00 .....d...
0180 00 00 00 00 64 00 00 00 00 00 00 00 5a 00 00 00 ....d.....Z...
0190 00 00 00 00 5a 00 00 00 00 00 00 00 5a 00 00 00 ....Z.....Z...
01a0 00 00 00 00 1c 00 00 00 00 00 00 00 01 01 00 00 .....
01b0 2e fb ff ff 2e fb ff ff 2e fb ff ff 2e fb ff ff .....
01c0 2e fb ff ff 2e fb ff ff 2e fb ff ff 2e fb ff ff .....
01d0 2e fb ff ff 2e fb ff ff 1e 00 00 00 bd 6b 00 00 .....k..
01e0 bd 6b 00 00 bd 6b 00 00 bd 6b 00 00 1e 00 00 00 .k...k...k.....
01f0 bd 6b 00 00 bd 6b 00 00 bd 6b 00 00 bd 6b 00 00 .k...k...k...k..
0200 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0210 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0220 00 00 00 00 00 00 00 00 dc 00 00 00 00 00 00 00 .....
0230 00 00 00 00 .....

```

No.	Time	Source	Destination	Protocol	Length	Info
61	3.663398000	169.254.129.235	236.6.7.9	UDP	60	Source

port: lotusmap Destination port: osaut

Frame 61: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: NavicoAu_08:14:15 (00:0e:91:08:14:15), Dst: IPv4mcast_06:07:09
 (01:00:5e:06:07:09)
 Internet Protocol Version 4, Src: 169.254.129.235 (169.254.129.235), Dst: 236.6.7.9
 (236.6.7.9)
 User Datagram Protocol, Src Port: lotusmap (3007), Dst Port: osaut (6679)
 Data (18 bytes)

```

0000 01 c4 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010 00 00 ..

```

No.	Time	Source	Destination	Protocol	Length	Info
62	3.687310000	172.16.1.1	255.255.255.255	UDP	70	Source

port: 27377 Destination port: nmea-0183

Frame 62: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (28 bytes)

```
0000 24 49 49 56 48 57 2c 2c 54 2c 33 30 38 2e 30 2c  $IIVHW,,T,308.0,
0010 4d 2c 2c 4e 2c 2c 4b 2a 37 30 0d 0a             M,,N,,K*70..
```

No.	Time	Source	Destination	Protocol	Length	Info
63	3.751021000	172.16.1.1	255.255.255.255	UDP	110	Source
port: 27377 Destination port: nmea-0183						

Frame 63: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (68 bytes)

```
0000 24 47 50 52 4d 43 2c 31 30 35 33 31 39 2e 30 30  $GPRMC,105319.00
0010 2c 41 2c 35 38 30 35 2e 35 35 39 37 32 2c 4e 2c  ,A,5805.55972,N,
0020 30 31 31 34 33 2e 38 36 32 32 38 2c 45 2c 30 2e  01143.86228,E,0.
0030 30 31 30 2c 2c 31 34 30 32 31 34 2c 2c 2c 41 2a  010,,140214,,A*
0040 37 39 0d 0a                                     79..
```

No.	Time	Source	Destination	Protocol	Length	Info
64	3.812170000	172.16.1.1	255.255.255.255	UDP	69	Source
port: 27377 Destination port: nmea-0183						

Frame 64: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000 24 49 49 48 44 47 2c 33 30 38 2e 30 2c 30 2c 45  $IIHDG,308.0,0,E
0010 2c 30 2e 30 2c 45 2a 35 43 0d 0a             ,0.0,E*5C..
```

No.	Time	Source	Destination	Protocol	Length	Info
65	3.874676000	172.16.1.1	255.255.255.255	UDP	67	Source
port: 27377 Destination port: nmea-0183						

Frame 65: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (25 bytes)

```
0000 24 49 49 44 50 54 2c 32 2e 35 2c 30 2e 30 2c 31  $IIDPT,2.5,0.0,1
0010 30 30 2e 30 2a 34 34 0d 0a             00.0*44..
```

No.	Time	Source	Destination	Protocol	Length	Info
66	3.937498000	172.16.1.1	255.255.255.255	UDP	112	Source

port: 27377 Destination port: nmea-0183

Frame 66: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (70 bytes)

```
0000 24 47 50 52 4d 43 2c 31 30 35 33 31 39 2c 41 2c $GPRMC,105319,A,
0010 35 38 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33 5805.562,N,01143
0020 2e 38 35 37 2c 45 2c 30 30 30 2e 30 2c 33 36 30 .857,E,000.0,360
0030 2e 30 2c 31 34 30 32 31 34 2c 30 30 30 2e 30 2c .0,140214,000.0,
0040 45 2a 37 41 0d 0a E*7A..
```

No.	Time	Source	Destination	Protocol	Length	Info
67	4.059632000	172.16.1.1	255.255.255.255	UDP	68	Source

port: 27377 Destination port: nmea-0183

Frame 67: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (26 bytes)

```
0000 24 47 50 52 4d 42 2c 41 2c 2c 2c 2c 2c 2c 2c $GPRMB,A,,,,,,,,
0010 2c 2c 2c 2c 56 2a 37 31 0d 0a ,,,,V*71..
```

No.	Time	Source	Destination	Protocol	Length	Info
68	4.062703000	172.16.1.1	255.255.255.255	UDP	102	Source

port: 27377 Destination port: nmea-0183

Frame 68: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (60 bytes)

```
0000 24 49 49 52 4d 43 2c 31 30 35 33 31 38 2c 41 2c $IIRMC,105318,A,
0010 35 38 30 35 2e 35 36 33 2c 4e 2c 30 31 31 34 33 5805.563,N,01143
0020 2e 38 35 38 2c 45 2c 30 2e 30 2c 30 2e 30 2c 2c .858,E,0.0,0.0,,
0030 30 2e 30 2c 45 2c 41 2a 30 38 0d 0a 0.0,E,A*08..
```

No.	Time	Source	Destination	Protocol	Length	Info
69	4.124719000	172.16.1.1	255.255.255.255	UDP	90	Source

port: 27377 Destination port: nmea-0183

Frame 69: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (48 bytes)

```
0000 21 41 49 56 44 4f 2c 31 2c 31 2c 2c 2c 42 33 75 !AIVD0,1,1,,,B3u
```

```
0010  42 72 6a 50 30 30 30 3d 4b 3d 3f 38 43 6e 62 6c   BrjP000=K=?8Cnbl
0020  30 33 77 61 55 73 50 30 36 2c 30 2a 35 31 0d 0a   03waUsP06,0*51..
```

No.	Time	Source	Destination	Protocol	Length	Info
70	4.187218000	172.16.1.1	255.255.255.255	UDP	107	Source
port: 27377 Destination port: nmea-0183						

Frame 70: 107 bytes on wire (856 bits), 107 bytes captured (856 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (65 bytes)

```
0000  24 47 50 47 47 41 2c 31 30 35 33 31 39 2c 35 38   $GPGGA,105319,58
0010  30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33 2e 38   05.562,N,01143.8
0020  35 37 2c 45 2c 31 2c 30 37 2c 31 2e 32 2c 38 2e   57,E,1,07,1.2,8.
0030  32 2c 4d 2c 33 39 2e 33 2c 4d 2c 2c 2a 34 45 0d   2,M,39.3,M,,*4E.
0040  0a                                                    .
```

No.	Time	Source	Destination	Protocol	Length	Info
71	4.250098000	172.16.1.1	255.255.255.255	UDP	96	Source
port: 27377 Destination port: nmea-0183						

Frame 71: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (54 bytes)

```
0000  24 49 49 52 4d 41 2c 41 2c 35 38 30 35 2e 35 36   $IIRMA,A,5805.56
0010  33 2c 4e 2c 30 31 31 34 33 2e 38 35 38 2c 45 2c   3,N,01143.858,E,
0020  2c 2c 30 2e 30 2c 30 2e 30 2c 30 2e 30 2c 45 2c   ,,0.0,0.0,0.0,E,
0030  41 2a 30 34 0d 0a                                    A*04..
```

No.	Time	Source	Destination	Protocol	Length	Info
72	4.312448000	172.16.1.1	255.255.255.255	UDP	95	Source
port: 27377 Destination port: nmea-0183						

Frame 72: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (53 bytes)

```
0000  24 47 50 47 53 41 2c 41 2c 33 2c 30 34 2c 31 30   $GPGSA,A,3,04,10
0010  2c 31 33 2c 31 37 2c 32 30 2c 32 33 2c 33 31 2c   ,13,17,20,23,31,
0020  2c 2c 2c 2c 2c 31 2e 39 2c 31 2e 32 2c 31 2e 34   ,,,,,1.9,1.2,1.4
0030  2a 33 43 0d 0a                                    *3C..
```

No.	Time	Source	Destination	Protocol	Length	Info
73	4.414746000	172.16.1.1	255.255.255.255	UDP	59	Source
port: 27377 Destination port: nmea-0183						

Frame 73: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface 0

Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (17 bytes)

```
0000  24 49 49 4d 54 57 2c 33 2e 33 2c 43 2a 32 33 0d  $IIMTW,3.3,C*23.
0010  0a
```

No.	Time	Source	Destination	Protocol	Length	Info
74	4.437502000	172.16.1.1	255.255.255.255	UDP	79	Source
port: 27377 Destination port: nmea-0183						

Frame 74: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (37 bytes)

```
0000  24 47 50 47 42 53 2c 31 30 35 33 31 39 2e 30 30  $GPGBS,105319.00
0010  2c 31 2e 36 2c 31 2e 34 2c 32 2e 34 2c 2c 2c 2c  ,1.6,1.4,2.4,,,,
0020  2a 34 41 0d 0a                                     *4A..
```

No.	Time	Source	Destination	Protocol	Length	Info
75	4.500297000	172.16.1.1	255.255.255.255	UDP	69	Source
port: 27377 Destination port: nmea-0183						

Frame 75: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 32 38 2e 36 2c 54 2c 33  $IIMWV,228.6,T,3
0010  2e 37 2c 4e 2c 41 2a 33 31 0d 0a                  .7,N,A*31..
```

No.	Time	Source	Destination	Protocol	Length	Info
76	4.562072000	172.16.1.1	255.255.255.255	UDP	69	Source
port: 27377 Destination port: nmea-0183						

Frame 76: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 33 31 2e 37 2c 52 2c 33  $IIMWV,231.7,R,3
0010  2e 36 2c 4e 2c 41 2a 33 46 0d 0a                  .6,N,A*3F..
```

No.	Time	Source	Destination	Protocol	Length	Info
77	4.855805000	172.16.1.1	255.255.255.255	UDP	71	Source
port: 27377 Destination port: nmea-0183						

Frame 77: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0

Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (29 bytes)

```
0000  24 49 49 44 42 54 2c 38 2e 31 2c 66 2c 32 2e 35    $IIDBT,8.1,f,2.5
0010  2c 4d 2c 31 2e 34 2c 46 2a 31 41 0d 0a            ,M,1.4,F*1A..
```

No.	Time	Source	Destination	Protocol	Length	Info
78	4.875047000	172.16.1.1	255.255.255.255	UDP	112	Source
port: 27377 Destination port: nmea-0183						

Frame 78: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (70 bytes)

```
0000  24 47 50 47 53 56 2c 32 2c 31 2c 30 38 2c 30 34    $GPGSV,2,1,08,04
0010  2c 35 33 2c 32 37 31 2c 34 38 2c 31 30 2c 33 31    ,53,271,48,10,31
0020  2c 32 38 30 2c 34 36 2c 31 33 2c 35 35 2c 32 31    ,280,46,13,55,21
0030  32 2c 34 38 2c 31 37 2c 30 38 2c 32 33 34 2c 34    2,48,17,08,234,4
0040  33 2a 37 30 0d 0a                                3*70..
```

No.	Time	Source	Destination	Protocol	Length	Info
79	4.937373000	172.16.1.1	255.255.255.255	UDP	112	Source
port: 27377 Destination port: nmea-0183						

Frame 79: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (70 bytes)

```
0000  24 47 50 47 53 56 2c 32 2c 32 2c 30 38 2c 32 30    $GPGSV,2,2,08,20
0010  2c 34 33 2c 31 31 38 2c 34 35 2c 32 33 2c 37 36    ,43,118,45,23,76
0020  2c 31 32 31 2c 34 34 2c 33 31 2c 31 38 2c 30 33    ,121,44,31,18,03
0030  35 2c 33 38 2c 33 32 2c 30 39 2c 31 30 34 2c 30    5,38,32,09,104,0
0040  30 2a 37 34 0d 0a                                0*74..
```

No.	Time	Source	Destination	Protocol	Length	Info
80	4.999765000	172.16.1.1	255.255.255.255	UDP	67	Source
port: 27377 Destination port: nmea-0183						

Frame 80: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (25 bytes)

```
0000  24 49 49 56 4c 57 2c 30 2e 30 30 2c 4e 2c 30 2e    $IIVLW,0.00,N,0.
0010  30 30 2c 4e 2a 34 44 0d 0a                        00,N*4D..
```

No.	Time	Source	Destination	Protocol	Length	Info
81	5.061966000	172.16.1.1	255.255.255.255	UDP	74	Source

port: 27377 Destination port: nmea-0183

Frame 81: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (32 bytes)

```
0000 24 50 47 52 4d 45 2c 31 32 2e 33 2c 4d 2c 31 34 $PGRME,12.3,M,14
0010 2e 34 2c 4d 2c 31 38 2e 39 2c 4d 2a 31 46 0d 0a .4,M,18.9,M*1F..
```

No.	Time	Source	Destination	Protocol	Length	Info
82	5.124522000	172.16.1.1	255.255.255.255	UDP	85	Source

port: 27377 Destination port: nmea-0183

Frame 82: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (43 bytes)

```
0000 24 47 50 47 4c 4c 2c 35 38 30 35 2e 35 36 32 2c $GPGLL,5805.562,
0010 4e 2c 30 31 31 34 33 2e 38 35 36 2c 45 2c 31 30 N,01143.856,E,10
0020 35 33 32 30 2c 41 2a 32 41 0d 0a 5320,A*2A..
```

No.	Time	Source	Destination	Protocol	Length	Info
83	5.187025000	172.16.1.1	255.255.255.255	UDP	60	Source

port: 27377 Destination port: nmea-0183

Frame 83: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (18 bytes)

```
0000 24 50 47 52 4d 5a 2c 32 37 2c 66 2c 33 2a 32 45 $PGRMZ,27,f,3*2E
0010 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Length	Info
84	5.249466000	172.16.1.1	255.255.255.255	UDP	70	Source

port: 27377 Destination port: nmea-0183

Frame 84: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (28 bytes)

```
0000 24 49 49 56 48 57 2c 2c 54 2c 33 30 38 2e 30 2c $IIVHW,,T,308.0,
0010 4d 2c 2c 4e 2c 2c 4b 2a 37 30 0d 0a M,,N,,K*70..
```

No.	Time	Source	Destination	Protocol	Length	Info
85	5.328406000	172.16.1.1	255.255.255.255	UDP	60	Source

port: 27377 Destination port: nmea-0183

Frame 85: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (18 bytes)

```
0000 24 50 47 52 4d 4d 2c 57 47 53 20 38 34 2a 30 36  $PGRMM,WGS 84*06
0010 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Length	Info
86	5.389093000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 86: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000 24 49 49 48 44 47 2c 33 30 38 2e 30 2c 30 2c 45  $IIHDG,308.0,0,E
0010 2c 30 2e 30 2c 45 2a 35 43 0d 0a ,0.0,E*5C..
```

No.	Time	Source	Destination	Protocol	Length	Info
87	5.437030000	172.16.1.1	255.255.255.255	UDP	61	Source

port: 27377 Destination port: nmea-0183

Frame 87: 61 bytes on wire (488 bits), 61 bytes captured (488 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (19 bytes)

```
0000 24 47 50 42 4f 44 2c 2c 54 2c 2c 4d 2c 2c 2a 34  $GPBOD,,T,,M,,*4
0010 37 0d 0a 7..
```

No.	Time	Source	Destination	Protocol	Length	Info
88	5.500053000	172.16.1.1	255.255.255.255	UDP	67	Source

port: 27377 Destination port: nmea-0183

Frame 88: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (25 bytes)

```
0000 24 49 49 44 50 54 2c 32 2e 35 2c 30 2e 30 2c 31  $IIDPT,2.5,0.0,1
0010 30 30 2e 30 2a 34 34 0d 0a 00.0*44..
```

No.	Time	Source	Destination	Protocol	Length	Info
-----	------	--------	-------------	----------	--------	------

89 5.562554000172.16.1.1255.255.255.255UDP61Source

port: 27377Destination port: nmea-0183

Frame 89: 61 bytes on wire (488 bits), 61 bytes captured (488 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (19 bytes)

000024 47 50 52 54 45 2c 31 2c 31 2c 63 2c 30 2a 30\$GPRTE,1,1,c,0*0

001037 0d 0a7..

No.	Time	Source	Destination	Protocol	Length	Info
90	5.708435000	172.16.1.1	255.255.255.255	UDP	102	Source
port: 27377Destination port: nmea-0183						

Frame 90: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
(255.255.255.255)
User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
Data (60 bytes)

000024 49 49 52 4d 43 2c 31 30 35 33 31 39 2c 41 2c\$IIRMC,105319,A,

001035 38 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 335805.562,N,01143

00202e 38 35 37 2c 45 2c 30 2e 30 2c 30 2e 30 2c 2c.857,E,0.0,0.0,,

003030 2e 30 2c 45 2c 41 2a 30 37 0d 0a0.0,E,A*07..

No.	Time	Source	Destination	Protocol	Length	Info
91	5.718101000	169.254.129.235	236.6.7.9	UDP	606	Source
port: lotusmtapDestination port: osaut						

Frame 91: 606 bytes on wire (4848 bits), 606 bytes captured (4848 bits) on interface 0
Ethernet II, Src: NavicoAu_08:14:15 (00:0e:91:08:14:15), Dst: IPv4mcast_06:07:09
(01:00:5e:06:07:09)
Internet Protocol Version 4, Src: 169.254.129.235 (169.254.129.235), Dst: 236.6.7.9
(236.6.7.9)
User Datagram Protocol, Src Port: lotusmtap (3007), Dst Port: osaut (6679)
Data (564 bytes)

000005 c4 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

001000 00 00 00 00 e4 45 1e 00 00 00 00 00 00 00 00.....E.....

002000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

003000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

004000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

005000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

006008 00 00 00 00 00 00 00 00 00 a0 25 26 00 01 00 00 00.....%&.....

007000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

008000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

009000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

00a000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

00b000 00 00 00 00 00 00 00 00 00 00 00 00 c5 03 00 00.....

00c0c5 03 00 00 00 00 00 00 00 00 00 00 00 00 00 00.....

00d03c 00 00 00 00 00 00 00 00 00 00 00 00 03 00 00 00<.....

00e000 00 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00.....

00f001 00 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00.....

```

0100  20 00 00 00 00 1a 00 00 00 00 60 6e 01 00 70 11 01  .....`n..p..
0110  00 00 00 00 00 00 00 00 00 00 00 00 02 00 00 a3 01  .....
0120  24 19 00 00 84 03 00 00 00 00 00 00 00 00 00 00  $.....
0130  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0140  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0150  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0160  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0170  00 00 00 00 00 00 00 00 00 00 00 00 00 64 00 00  .....d...
0180  00 00 00 00 64 00 00 00 00 00 00 00 00 5a 00 00  ....d.....Z...
0190  00 00 00 00 5a 00 00 00 00 00 00 00 00 5a 00 00  ....Z.....Z...
01a0  00 00 00 00 1c 00 00 00 00 00 00 00 00 01 01 00 00  .....
01b0  2e fb ff ff 2e fb ff ff 2e fb ff ff 2e fb ff ff  .....
01c0  2e fb ff ff 2e fb ff ff 2e fb ff ff 2e fb ff ff  .....
01d0  2e fb ff ff 2e fb ff ff 1e 00 00 00 bd 6b 00 00  .....k..
01e0  bd 6b 00 00 bd 6b 00 00 bd 6b 00 00 1e 00 00 00  .k...k...k.....
01f0  bd 6b 00 00 bd 6b 00 00 bd 6b 00 00 bd 6b 00 00  .k...k...k...k..
0200  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0210  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0220  00 00 00 00 00 00 00 00 dc 00 00 00 00 00 00 00  .....
0230  00 00 00 00  .....

```

No.	Time	Source	Destination	Protocol	Length	Info
92	5.719161000	169.254.129.235	236.6.7.9	UDP	60	Source

port: lotusmtap Destination port: osaut

Frame 92: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: NavicoAu_08:14:15 (00:0e:91:08:14:15), Dst: IPv4mcast_06:07:09
 (01:00:5e:06:07:09)
 Internet Protocol Version 4, Src: 169.254.129.235 (169.254.129.235), Dst: 236.6.7.9
 (236.6.7.9)
 User Datagram Protocol, Src Port: lotusmtap (3007), Dst Port: osaut (6679)
 Data (18 bytes)

```

0000  01 c4 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00  ..

```

No.	Time	Source	Destination	Protocol	Length	Info
93	5.750309000	172.16.1.1	255.255.255.255	UDP	90	Source

port: 27377 Destination port: nmea-0183

Frame 93: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (48 bytes)

```

0000  21 41 49 56 44 4f 2c 31 2c 31 2c 2c 2c 42 33 75  !AIVD0,1,1,,,B3u
0010  42 72 6a 50 30 30 30 3d 4b 3d 3f 38 43 6e 62 68  BrjP000=K=?8Cnbh
0020  30 33 77 62 35 73 50 30 36 2c 30 2a 33 36 0d 0a  03wb5sP06,0*36..

```

No.	Time	Source	Destination	Protocol	Length	Info
94	5.813143000	172.16.1.1	255.255.255.255	UDP	96	Source

port: 27377 Destination port: nmea-0183

Frame 94: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (54 bytes)

```
0000  24 49 49 52 4d 41 2c 41 2c 35 38 30 35 2e 35 36  $IIRMA,A,5805.56
0010  32 2c 4e 2c 30 31 31 34 33 2e 38 35 37 2c 45 2c  2,N,01143.857,E,
0020  2c 2c 30 2e 30 2c 30 2e 30 2c 30 2e 30 2c 45 2c  ,,0.0,0.0,0.0,E,
0030  41 2a 30 41 0d 0a                                A*0A..
```

No.	Time	Source	Destination	Protocol	Length	Info
95	5.874725000	172.16.1.1	255.255.255.255	UDP	59	Source

port: 27377 Destination port: nmea-0183

Frame 95: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (17 bytes)

```
0000  24 49 49 4d 54 57 2c 33 2e 33 2c 43 2a 32 33 0d  $IIMTW,3.3,C*23.
0010  0a                                                .
```

No.	Time	Source	Destination	Protocol	Length	Info
96	5.966273000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 96: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 33 30 2e 31 2c 54 2c 33  $IIMWV,230.1,T,3
0010  2e 37 2c 4e 2c 41 2a 33 46 0d 0a                .7,N,A*3F..
```

No.	Time	Source	Destination	Protocol	Length	Info
97	6.000423000	172.16.1.1	255.255.255.255	UDP	69	Source

port: 27377 Destination port: nmea-0183

Frame 97: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000  24 49 49 4d 57 56 2c 32 33 32 2e 38 2c 52 2c 33  $IIMWV,232.8,R,3
0010  2e 35 2c 4e 2c 41 2a 33 30 0d 0a                .5,N,A*30..
```

No.	Time	Source	Destination	Protocol	Length	Info
98	6.062254000	172.16.1.1	255.255.255.255	UDP	71	Source

port: 27377 Destination port: nmea-0183

Frame 98: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0

Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (29 bytes)

```
0000  24 49 49 44 42 54 2c 38 2e 31 2c 66 2c 32 2e 35    $IIDBT,8.1,f,2.5
0010  2c 4d 2c 31 2e 34 2c 46 2a 31 41 0d 0a            ,M,1.4,F*1A..
```

No.	Time	Source	Destination	Protocol	Length	Info
99	6.124582000	172.16.1.1	255.255.255.255	UDP	67	Source
port: 27377 Destination port: nmea-0183						

Frame 99: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (25 bytes)

```
0000  24 49 49 56 4c 57 2c 30 2e 30 30 2c 4e 2c 30 2e    $IIVLW,0.00,N,0.
0010  30 30 2c 4e 2a 34 44 0d 0a                        00,N*4D..
```

No.	Time	Source	Destination	Protocol	Length	Info
100	6.187101000	172.16.1.1	255.255.255.255	UDP	70	Source
port: 27377 Destination port: nmea-0183						

Frame 100: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (28 bytes)

```
0000  24 49 49 56 48 57 2c 2c 54 2c 33 30 38 2e 30 2c    $IIVHW,,T,308.0,
0010  4d 2c 2c 4e 2c 2c 4b 2a 37 30 0d 0a                M,,N,,K*70..
```

No.	Time	Source	Destination	Protocol	Length	Info
101	6.249803000	172.16.1.1	255.255.255.255	UDP	69	Source
port: 27377 Destination port: nmea-0183						

Frame 101: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255
 (255.255.255.255)
 User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)
 Data (27 bytes)

```
0000  24 49 49 48 44 47 2c 33 30 38 2e 30 2c 30 2c 45    $IIHDG,308.0,0,E
0010  2c 30 2e 30 2c 45 2a 35 43 0d 0a                    ,0.0,E*5C..
```

No.	Time	Source	Destination	Protocol	Length	Info
102	6.312233000	172.16.1.1	255.255.255.255	UDP	67	Source
port: 27377 Destination port: nmea-0183						

Frame 102: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (25 bytes)

```
0000  24 49 49 44 50 54 2c 32 2e 35 2c 30 2e 30 2c 31  $IIDPT,2.5,0.0,1
0010  30 30 2e 30 2a 34 34 0d 0a                      00.0*44..
```

No.	Time	Source	Destination	Protocol	Length	Info
103	6.389680000	172.16.1.1	255.255.255.255	UDP	112	Source

port: 27377 Destination port: nmea-0183

Frame 103: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (70 bytes)

```
0000  24 47 50 52 4d 43 2c 31 30 35 33 32 31 2c 41 2c  $GPRMC,105321,A,
0010  35 38 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33  5805.562,N,01143
0020  2e 38 35 35 2c 45 2c 30 30 30 2e 30 2c 33 36 30  .855,E,000.0,360
0030  2e 30 2c 31 34 30 32 31 34 2c 30 30 30 2e 30 2c  .0,140214,000.0,
0040  45 2a 37 33 0d 0a                                E*73..
```

No.	Time	Source	Destination	Protocol	Length	Info
104	6.437063000	172.16.1.1	255.255.255.255	UDP	68	Source

port: 27377 Destination port: nmea-0183

Frame 104: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (26 bytes)

```
0000  24 47 50 52 4d 42 2c 41 2c 2c 2c 2c 2c 2c 2c  $GPRMB,A,,,,,,,,
0010  2c 2c 2c 2c 56 2a 37 31 0d 0a                    ,,,,V*71..
```

No.	Time	Source	Destination	Protocol	Length	Info
105	6.499555000	172.16.1.1	255.255.255.255	UDP	102	Source

port: 27377 Destination port: nmea-0183

Frame 105: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
 Ethernet II, Src: Hewlett-_96:9e:fe (00:1f:29:96:9e:fe), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 172.16.1.1 (172.16.1.1), Dst: 255.255.255.255 (255.255.255.255)

User Datagram Protocol, Src Port: 27377 (27377), Dst Port: nmea-0183 (10110)

Data (60 bytes)

```
0000  24 49 49 52 4d 43 2c 31 30 35 33 32 30 2c 41 2c  $IIRMC,105320,A,
0010  35 38 30 35 2e 35 36 32 2c 4e 2c 30 31 31 34 33  5805.562,N,01143
0020  2e 38 35 36 2c 45 2c 30 2e 30 2c 30 2e 30 2c 2c  .856,E,0.0,0.0,,
0030  30 2e 30 2c 45 2c 41 2a 30 43 0d 0a              0.0,E,A*0C..
```