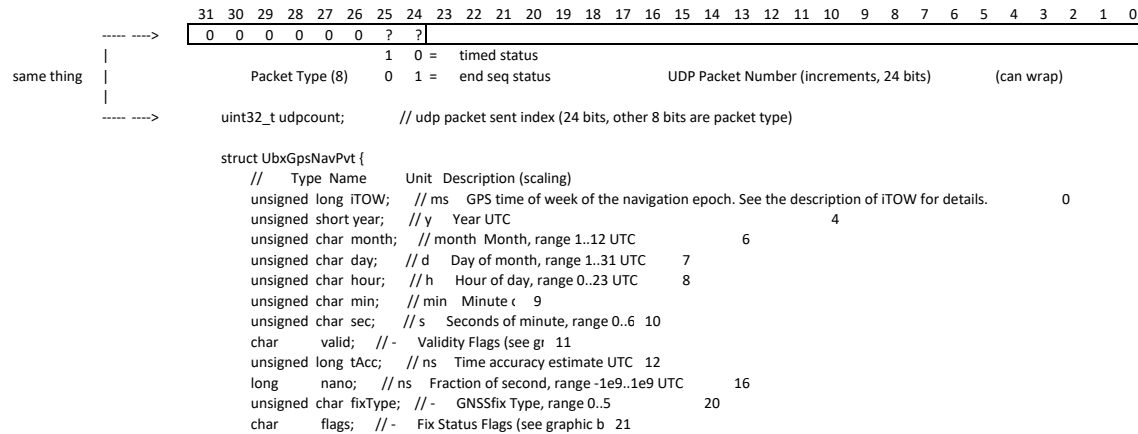
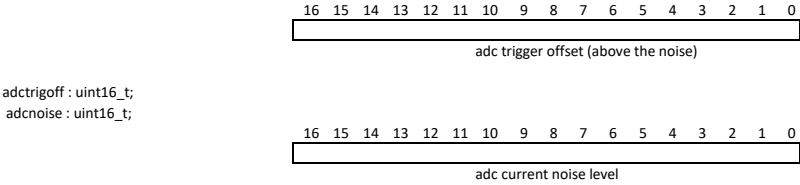
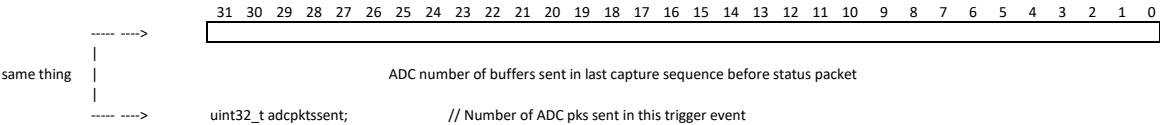
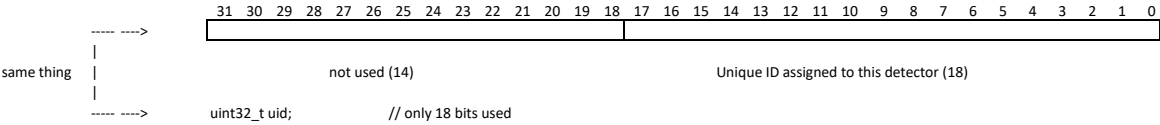


- 0 ADC Samples packet
- 1 End of Samples Status packet
- 2 Timed Status packet keep-alive



```

unsigned char reserved1; // - 22
unsigned char numSV 23
long lon; // deg Longitude (1e 24
long lat; // deg Latitude (1e-7) 28
long height; // mm Height above Ellipsoid 32
long hMSL; // mm Height above mean sea level 36
unsigned long hAcc; // mm Horizontal Accuracy Estimate 40
unsigned long vAcc; // mm Vertical Accuracy Estimate 44
long velN; // mm/s NED north velocity 48
long velE; // mm/s NED east velocity 52
long velD; // mm/s NED down velocity 56
long gSpeed; // mm/s Ground Speed (2-D) 60
long heading; // deg Heading of motion 2-D (1 64
unsigned long sAcc; // mm/s Speed Accuracy Estimate 68
unsigned long headingAcc; // deg Heading Accu 72
unsigned short pDOP; // - Position DOP (0.01) 76
short reserved2; // - Reserved 78
unsigned long reserved3; // - Reserved 80
} NavPvt;
```



```

uint32_t sysuptime; // number of seconds system up from boot uptime
uint32_t netuptime; // number of seconds network up
uint32_t gpsuptime; // number of seconds gps locked
uint32_t reserved1; // spare
uint32_t reserved2; // spare
uint32_t reserved3; // spare
uint32_t reserved4; // spare
uint32_t reserved5; // spare
```

Any new fields to be added here .....  
end sentinel marker (keep at the end)      uint32\_t telltale1;      // end of packet marker      0xFEEDCODE