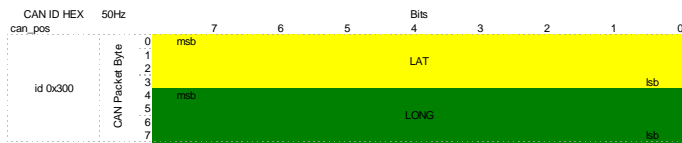
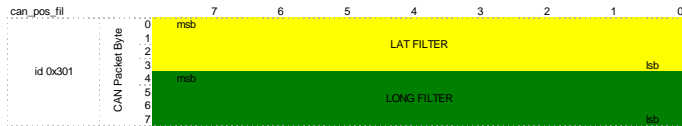


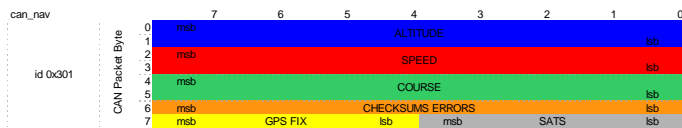
GPS V1

Endianness **MOTOROLA**

LAT [deg]		LONG [deg]	
Data Type	sLong	Data Type	sLong
Decimals	7	Decimals	7
Gain	1,00E-007	Gain	1,00E-007
Offset	0	Offset	0

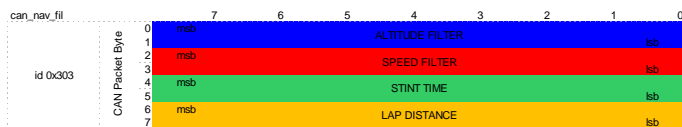


LAT [deg]		LONG [deg]	
Data Type	sLong	Data Type	sLong
Decimals	7	Decimals	7
Gain	1,00E-007	Gain	1,00E-007
Offset	0	Offset	0



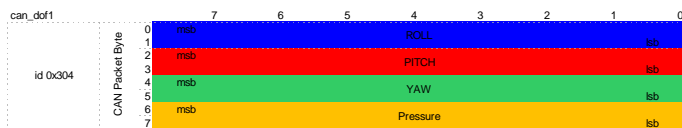
ALTITUDE [m]		SPEED [km/h]		Course [°]	
Data Type	uWord	Data Type	uWord	Data Type	uWord
Decimals	1	Decimals	1	Decimals	1
Gain	0,1	Gain	0,1	Gain	0,1
Offset	0	Offset	0	Offset	0

CHECKSUMS ERRORS		GPS FIX		SATELITE NUM	
Data Type	uByte	Data Type	4 bits	Data Type	4 bits
Decimals	0	Decimals	0	Decimals	0
Gain	1	Gain	1	Gain	1
Offset	0	Offset	0	Offset	0
0 no GPS					
1 GPS					
2 SBAS GPS					



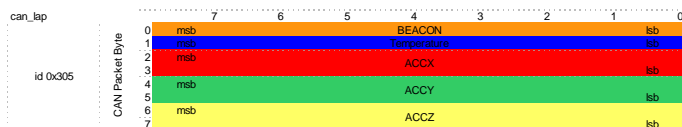
ALTITUDE FILTER [m]		SPEED FILTER [km/h]		COURSE [°]	
Data Type	uWord	Data Type	uWord	Data Type	uWord
Decimals	1	Decimals	1	Decimals	2
Gain	0,1	Gain	0,1	Gain	0,01
Offset	0	Offset	0	Offset	0

LAP DISTANCE [m]					
Data Type	uWord				
Decimals	2				
Gain	0,4				
Offset	0				



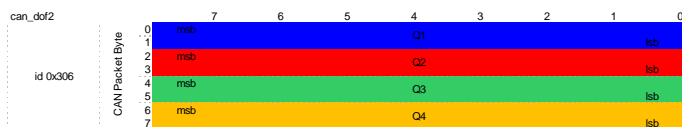
Roll		Pitch		Yaw	
Data Type	sWord	Data Type	sWord	Data Type	uWord
Decimals	2	Decimals	2	Decimals	2
Gain	0,01	Gain	0,01	Gain	0,01
Offset	0	Offset	0	Offset	0

Pressure [mbar]					
Data Type	uWord				
Decimals	1				
Gain	0,4				
Offset					



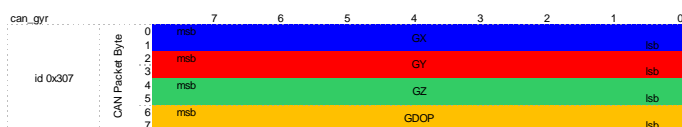
BEACON		TEMPERATURE [C]		GPS ACCX [g]	
Data Type	uByte	Data Type	sByte	Data Type	sWord
Decimals	0	Decimals	0	Decimals	2
Gain	1	Gain	1	Gain	0,001
Offset	0	Offset	0	Offset	0

GPS ACCY [g]		GPS ACCZ [g]	
Data Type	sWord	Data Type	sWord
Decimals	2	Decimals	2
Gain	0,001	Gain	0,001
Offset	0	Offset	0



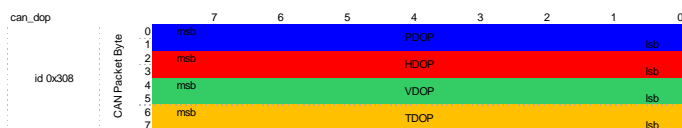
Q1		Q2		Q3	
Data Type	sWord	Data Type	sWord	Data Type	sWord
Decimals		Decimals		Decimals	
Gain		Gain		Gain	
Offset		Offset		Offset	

Q4			
Data Type	sWord		
Decimals			
Gain			
Offset			



GDOP		GX [°/s]		GY [°/s]	
Data Type	uWord	Data Type	sWord	Data Type	sWord
Decimals		Decimals	2	Decimals	2
Gain	100	Gain	100	Gain	100
Offset		Offset		Offset	

GZ [°/s]			
Data Type	sWord		
Decimals	2		
Gain	100		
Offset			



TDOP		PDOP		HDOP	
Data Type	uWord	Data Type	uWord	Data Type	uWord
Decimals		Decimals	2	Decimals	2
Gain	100	Gain	100	Gain	100
Offset		Offset		Offset	

VDOP			
Data Type	uWord		
Decimals	2		
Gain	100		
Offset			