GPS Timestamp (0xFF,0xD3)

Description	**Outputs the current GPS system time in time-of-week and week number format.**	
Notes	For events, this is the time of the event trigger. In order to be valid, a PPS signal needs to be present, and both a valid GPS time-of-week and week number command (0x0C, 0x72) need to be received after PPS sync has been achieved.	
Parameter Name	**Data Type**	**Description**
Field Length	*u8*	*14*
Descriptor	*u8*	*0xD3*
Tow	double	GPS Time of Week [seconds]
Week Number	u16	GPS Week Number since 1980 [weeks]
Valid Flags	u16 bitfield	

Name	Bit(s)	Description
tow	0	Whole number seconds TOW has been set
week_number	1	Week number has been set
time_valid	0-1	Both TOW and Week Number have been set