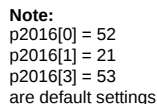


```

Bit00 -
Bit01 f_act > p2167 (f_off)
Bit02 f_act > p1080 (f_min)
Bit03 i_act r0027 >= p2170
Bit04 f_act > p2155 (f_1)
Bit05 f_act <= p2155 (f_1)
Bit06 f_act >= setpoint
Bit07 Vdc_act r0026 < p2172
Bit08 Vdc_act r0026 > p2172
Bit09 Ramping finished

```



Bit2 = 1

Change par. via
... -
P0927 [1111 bin]

USS baudrate
4 ... 12
P2010 [2] (8)

USS address
0 ... 31
P2011 [2] (0)

USS PKW length
0 ... 127
P2013 [2] (127)

USS telegram T_off
0 ... 65535 [ms]
P2014 [2] (0)

USS configuration

1	2	3	4	5	6	7	8	
External Interfaces					2510_USSon232.vsd	Function diagram		- 2510 -
USS on RS232, Transmitting					02.04.2007 v3.0	ET 200pro FC		