Run status subblock

Data words	MSB LSB
	nw id = 2
0	Run number
1	Exposure value
2	Exposure type
3	Write data, yes = 1
4	* Events in run
5	* Run status
6	Run start time, UNIX style
7	* Running time, sec
8	PHYSICS/TUNING (0/1)
9	Main parameter set(0-3)
10	Unused
11	* Burst number
12	* Events in burst
13	* Command Id from RC
14	* Hardware w/a mask
15	* Hardware warnings
16	* Hardware alarms
17	* Software w/a mask
18	* Software warnings
19	* Software alarms
20	Unused
21	* ON memories, bit pattern
32	Max run states(std+calibr)
	* Bursts between mode 0
	* Burst between last mode
64	Data file name, \0 ended Comment, \0 ended Any \0 ended strings

IMPORTANT

This subblock is written only once per run in the run header event.

Words marked by asterisk are used by on-line code and may have no sense when run just started.