123		Sum X _i ² LSB channel 26	FPGA	
124		Sum X _i ² MSB channel 26	FPGA	
125		Sum X _i ² LSB channel 27	FPGA	
126		Sum X _i ² MSB channel 27	FPGA	
127		Sum X _i channel 28	FPGA	PhotoMultiplier N° 1
128		Sum X _i channel 29	FPGA	
129		Sum X _i ² LSB channel 28	FPGA	
130		Sum X _i ² MSB channel 28	FPGA	
131		Sum X _i ² LSB channel 29	FPGA	
132		Sum X _i ² MSB channel 29	FPGA	
133		Sum X _i channel 30	FPGA	External CIS N° 1
134		Sum X _i channel 31	FPGA	
135		Sum X _i ² LSB channel 30	FPGA	
136		Sum X _i ² MSB channel 30	FPGA	
137		Sum X _i ² LSB channel 31	FPGA	
138		Sum X _i ² MSB channel 31	FPGA	
139		Nb event	FPGA	
140		TimeStamp	FPGA	
141	00 00 00 00	Status Element	VME	0 = Ok
142	00 00 00 01	Number of status Element	VME	
143	00 00 00 nn	Number of data Element	VME	
144	00 00 00 01	Status Block Position	VME	
145	E0 F0 00 00	End of Frame	VME	Control Word