

124		Sum $X_i^2$ MSB channel	26	FPGA		0
125		Sum $X_i^2$ LSB channel	27	FPGA		0
126		Sum $X_i^2$ MSB channel	27	FPGA		0
127		Sum $X_i$ channel	28	FPGA	PhotoMultiplier N° 1	0
128		Sum $X_i$ channel	29	FPGA		0
129		Sum $X_i^2$ LSB channel	28	FPGA		0
130		Sum $X_i^2$ MSB channel	28	FPGA		0
131		Sum $X_i^2$ LSB channel	29	FPGA		0
132		Sum $X_i^2$ MSB channel	29	FPGA		0
133		Sum $X_i$ channel	30	FPGA	External CIS N° 1	0
134		Sum $X_i$ channel	31	FPGA		0
135		Sum $X_i^2$ LSB channel	30	FPGA		0
136		Sum $X_i^2$ MSB channel	30	FPGA		0
137		Sum $X_i^2$ LSB channel	31	FPGA		0
138		Sum $X_i^2$ MSB channel	31	FPGA		0
139		Nb event		FPGA		0
140		TimeStamp		FPGA		0
141	00 00 00 00	Status Element		VME	0 = Ok	0
142	00 00 00 01	Number of status Element		VME		1
143	00 00 00 nn	Number of data Element		VME		131
144	00 00 00 01	Status Block Position		VME		1
145	E0 F0 00 00	End of Frame		VME	Control Word	0xE0F00000