

Event code	VAMP 140 and 150 event codes		Chn (Limit60 mode)	Data (Limit60 mode)	Notice	
0	NONE			0	0	
1	I_OVER1_START_ON	I>		0	1	
2	I_OVER1_TRIP_ON	I>		0	2	
3	I_OVER1_START_OFF	I>		0	3	
4	I_OVER1_TRIP_OFF	I>		0	4	
5	I_OVER2_START_ON	I>>		0	5	
6	I_OVER2_TRIP_ON	I>>		0	6	
7	I_OVER2_START_OFF	I>>		0	7	
8	I_OVER2_TRIP_OFF	I>>		0	8	
9	I2_OVER2_START_ON	I2>>		0	9	150 only
10	I2_OVER2_TRIP_ON	I2>>		0	10	150 only
11	I2_OVER2_START_OFF	I2>>		0	11	150 only
12	I2_OVER2_TRIP_OFF	I2>>		0	12	150 only
13	I2_OVER1_START_ON	I2>		0	13	
14	I2_OVER1_TRIP_ON	I2>		0	14	
15	I2_OVER1_START_OFF	I2>		0	15	
16	I2_OVER1_TRIP_OFF	I2>		0	16	
17	Io_OVER1_START_ON	Io>		0	17	
18	Io_OVER1_TRIP_ON	Io>		0	18	
19	Io_OVER1_START_OFF	Io>		0	19	
20	Io_OVER1_TRIP_OFF	Io>		0	20	
21	Io_OVER2_START_ON	Io>>		0	21	
22	Io_OVER2_TRIP_ON	Io>>		0	22	
23	Io_OVER2_START_OFF	Io>>		0	23	
24	Io_OVER2_TRIP_OFF	Io>>		0	24	
50	DEVICE_HAS_RESTARTED			0	50	
51	BUFFER_OVERFLOW			0	51	
52	RESERVED_BY_SPABUS_MASTER52			0	52	
53	RESERVED_BY_SPABUS_MASTER53			0	53	
54	RESERVED_BY_SPABUS_MASTER54			0	54	
56	E2PROM_ERROR			0	56	
81	T_OVER1_START_ON	T>		1	21	
82	T_OVER1_TRIP_ON	T>		1	22	
83	T_OVER1_START_OFF	T>		1	23	
84	T_OVER1_TRIP_OFF	T>		1	24	
137	Second harmonics START ON			2	17	140 only
138	Second harmonics TRIP ON			2	18	140 only
139	Second harmonics START OFF			2	19	140 only
140	Second harmonics TRIP OFF			2	20	140 only
141	DI1_ON			2	21	
142	DI1_OFF			2	22	
161	I_OVER3_START_ON	I>>>		2	41	
162	I_OVER3_TRIP_ON	I>>>		2	42	
163	I_OVER3_START_OFF	I>>>		2	43	
164	I_OVER3_TRIP_OFF	I>>>		2	44	
165	Io_OVER3_START_ON	Io>>>		2	45	
166	Io_OVER3_TRIP_ON	Io>>>		2	46	
167	Io_OVER3_START_OFF	Io>>>		2	47	
168	Io_OVER3_TRIP_OFF	Io>>>		2	48	
169	DELAYED_L_OVER_ON	DL>		2	49	
170	DELAYED_L_OVER_OFF	DL>		2	50	
171	ARC_L_ON	L>		2	51	
172	ARC_I_TRIP_ON	ARC I >		2	52	
173	ARC_L_OFF	L>		2	53	
174	ARC_I_TRIP_OFF	ARC I >		2	54	
176	ARC_Io_TRIP_ON	ARC Io>		2	56	
178	ARC_Io_TRIP_OFF	ARC Io>		2	58	
181	CBFP_START_ON	CBFP		3	1	
182	CBFP_TRIP_ON	CBFP		3	2	
183	CBFP_START_OFF	CBFP		3	3	
184	CBFP_TRIP_OFF	CBFP		3	4	
201	I_UNDER1_START_ON	I<		3	21	150 only
202	I_UNDER1_TRIP_ON	I<		3	22	150 only
203	I_UNDER1_START_OFF	I<		3	23	150 only
204	I_UNDER1_TRIP_OFF	I<		3	24	150 only
205	FSP_START_ON (frequent start protection)	FSP		3	25	150 only
206	FSP_TRIP_ON	FSP		3	26	150 only
207	FSP_START_OFF	FSP		3	27	150 only
208	FSP_TRIP_OFF	FSP		3	28	150 only
209	MOTSTATUS_START_ON			3	29	150 only
210	MOTSTATUS_TRIP_ON			3	30	150 only
211	MOTSTATUS_START_OFF			3	31	150 only
212	MOTSTATUS_TRIP_OFF			3	32	150 only
213	Ist_OVER1_START_ON	Istall>		3	33	150 only
214	Ist_OVER1_TRIP_ON	Istall>		3	34	150 only
215	Ist_OVER1_START_OFF	Istall>		3	35	150 only

Event code	VAMP 140 and 150 event codes			Chn (Limit60 mode)	Data (Limit60 mode)	Notice
216	Ist_OVER1_TRIP_OFF	Istall>		3	36	150 only