



Identificación de eventos SP3600 SP4600 y SP5600

Evento	NT ID	ID evento	Estado 0	ID evento	Estado 1
Tow	0	0	Tow to normal	80	Normal to tow
Idle	1	1	Idle to normal	81	Normal to Idle
Parking	2	2	Parking	82	Quit Parking
Over Speed	3	3	Over Speed to normal	83	Normal to over Speed
GSM Jamming	4	4	GSM Jamming to normal	84	Normal to GSM Jamming
Geo-fence	5	5	N/A	85	In or Out
First Time Position Report	6	6	N/A	86	First Time Position Report
Health check report	7	7	N/A	87	N/A
Harsh brake	8	8	N/A	88	Harsh Brake
Harsh accelerate	9	9	N/A	89	Harsh accelerate
Harsh Cornering	10	A	N/A	8A	Harsh Cornering
Front collision	11	B	N/A	8B	Front collision
Rear collision	12	C	N/A	8C	Rear collision
Turn Over	13	D	N/A	8D	Turn Over
1Wire	14	E	Temperature inside Range / legal ibutton input	8E	Temperature outside Range / illegal ibutton input
Balance Low	15	F	N/A	8F	Enable
External Power	16	10	Abnormal to normal	90	Normal to Abnormal
Back up Battery	17	11	Abnormal to normal	91	Normal to Abnormal
AD1	18	12	Abnormal to normal	92	Normal to Abnormal
AD2	19	13	Abnormal to normal	93	Normal to Abnormal
Entering the sleeping mode under battery low voltage	20	14	Reserved	94	Entering Sleeping mode
Reserved	21	15		95	
Reserved	22	16		96	
Reserved	23	17		97	
IO1	24	18	Low to high	98	High to Low
IO2	25	19	Low to high	99	High to Low
IO3	26	1A	High to Low	9A	Low to high
IO4	27	1B	High to Low	9B	Low to high



ACC	28	1C	ON to OFF	9C	OFF to ON
Reserved	29	1D	Reserved	9D	Reserved
Reserved	30	1E	Reserved	9E	Reserved
Reserved	31	1F	Reserved	9F	Reserved
Combo 0	56	38		B8	
Combo 1	57	39		B9	
Combo 2	58	3A		BA	
Combo 3	59	3B		BB	
Combo 4	60	3C		BC	
Combo 5	61	3D		BD	
Combo 6	62	3E		BE	
Combo 7	63	3F		BF	