

Q XYZ	Event description
1 110	Fire alarm
3 110	Fire alarm end
1 120	Panic alarm
1 120	Panic alarm from a detector
1 120	Panic alarm in the subsystem
3 120	End of the panic alarm
3 120	End of the panic alarm from a detector
3 120	End of the subsystem panic alarm
1 130	Intruder alarm in an instant zone
3 130	End of the intruder alarm in an instant zone
1 134	Intruder alarm in a delayed zone
3 134	End of the intruder alarm in a delayed zone
1 137	System tamper alarm
3 137	All system tampers OK
1 138	Wrong access code alarm
3 138	End of a wrong access code alarm
1 140	Alarm after powering of the control panel
1 144	Detector tamper alarm
3 144	All detector tampers OK
1 300	Failure (blown fuse in control panel or other general failure)
3 300	Control panel powering
3 300	No failure in the system
1 301	AC failure
3 301	AC switched on
1 302	Problem with power in an item
1 302	Back up battery failure in the control panel
3 302	End of the back up battery failure
3 302	End of the problem with power in the item
1 305	Reset
1 306	Entering of programming or user mode
3 306	End of programming or user mode
1 330	Subsystem alarm
1 354	Tel. line failure
1 354	Failure of communication in the digital bus
3 354	End of tel. line failure
3 354	End of a communication failure in the digital bus
1 355	RF jamming
3 355	End of RF jamming
1 380	Detector failure
3 380	End of all detector failures
1 381	Wireless item communication lost
3 381	Wireless item communication reestablished
1 384	Detector power problem
3 384	End of the detector power problem
1 401	Disarming
3 401	Complete arming
3 402	Partial (Home) arming
3 408	No code arming
1 602	Monitoring station communication testing (in 24 hr.)

Event sources specification in the Contact ID protocol:

JA-63 source	mark	code CCC
Wireless sensor	S	001 to 016
Sensor		201 to 216
Controller	c	401 to 408
User code		501 to 514
Control panel	C	701
Wireless siren	A	711
Sub control panel	J	721
Tel. Line	L	731
Digital bus	D	741

