

Radionics/Bosch 9000 Series Programming Cheat Sheet

Panels in the 9000 series: D7212, D7412, D9412 & G, GV2, GV3, and GV4 versions

Point Types (up to GV3)

#	Description
0	24 Hour
1	Perimeter
2	Interior
3	Interior Follower
4	Keyswitch Maintained
5	Keyswitch Momentary
6	Open/Close Point
7	D279 Non-Priority
8	D279 Priority
9	Easikey
11	Aux AC Supv (GV2+)

Buzz on Fault

#	Behavior
0	No Buzz
1	Buzz until restore & ack
2	Buzz until ack
3	Buzz until restore

Point Types (GV4 only)

GV4 point types are listed in RPS and do not require referencing a table and entering a number.

Relay Response Types

#	Behavior
0	No effect
1	Relay Follows Point
2	Relay Latches

Point Responses – Controlled (Non 24 Hour)

Point Response	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Armed Open	I	I	I	I	D	D	I	I	D	I	I	I	I	I	T	
Armed Short	I	I	I	I	I	I	D	D	D	I	I	I	I	I	I	
Disarmed Open		T		T				T		I	I	T	I		T	
Disarmed Short			T	T		T				I	T	I		I		

I = Instant alarm

D = Delayed Alarm

T = Trouble

S = Supervisory

Blank = audible/visual response

Point Responses – 24 Hour Points

Point Response	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Open	I	T	I	T			I	T	S	T	S		S			
Short	I	I	T	T	I	T			T	S		S	S			

Point Responses – Custom Functions (GV4 Only)

Point Response	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Armed Open						CF		CF	CF	T	CF		CF	CF	T	
Armed Short							CF	CF	T	CF		CF	CF	T	CF	
Disarmed Open	CF		CF	CF	T	CF		CF	CF	T						
Disarmed Short		CF	CF	T	CF		CF	CF	T	CF						

CF = Custom Function

T = Trouble

Blank = no response

Command Center Functions

#	CMD	Description	#	CMD	Description	#	CMD	Description
2	1	Master Arm Delay	14	46	Door Control	26	00	Unbypass Point
3	11	Master Arm Instant	15	49	Change Display	27	47	Reset Sensors
4	2	Perimeter Instant	16	45	Change Time/Date	28	54	Change Relays
5	3	Perimeter Delay	17	55	Change Passcode	29	43	Remote Program
6	6	Watch Mode	18	56	Add User	30	50	Move to Area
7	8	Perimeter Partial	19	53	Delete User	32	59	Display Revision
8		View Area Status	20	51	Extend Close	33		Service Walk Test
9	40	View Memory	21		View Log	34	57	Default Text
10		View Point Status	22		Print Log	35	52	Change Skeds
11	44	Walk Test	23		User Command 7	36		Invisible Walk (GV2+)
12	58	Fire Test	24		User Command 9	37		Access Control Level
13	41/42	Send Report	25	0	Bypass Point			

Note: Functions 128-143 are used to trip the custom function of the same number (e.g. 128 = CF 128)