

R A D I O N I C S

Omegalarm D4112:MAIN Program Record Sheet

Name (Title): _____ Account # _____ Receiver #: _____

Address: _____

Contact Phone #: _____ Control Panel Phone #: _____

R.A.M. File Name: _____ Control Panel Serial #: _____

1	Account	Account # _____	Disable Sys ☐ Y or ☒ N	Local ☐ Y or ☒ N	F4
		Entry Delay 30 _____	Exit Delay 60 _____	Prewarning ☐ Y or ☒ N	
		BuzzACFail ☐ Y or ☒ N	Device1Type 2 _____	Device2Type _____	
2	Passcodes	Passcode1 2345 _____ Name _____ Passcode2 _____ Passcode3 _____ Passcode4 _____ User ID ☐ Y or ☒ N Passcode5 _____ Duress Code _____			
3	Phone	PPrefix# _____ PPhone# _____ APrefix# _____ APhone# _____ DTMF Dial ☐ Y or ☒ N CS Format 6 _____ 1400 Hz Ack ☐ Y or ☒ N 2300 Hz Ack ☐ Y or ☒ N AlarmRoute 0 _____ Op / Cl Route 0 _____ Trouble Route 0 _____ Restoral Route 0 _____			
4	Remote Program	Password 9999 _____	AnsArmRings 0 _____	AnsDisRings 0 _____	F5
5	Tbl/Restorals	Trouble Code F _____	Restoral Code E _____	Expanded T/R ☐ Y or ☒ N	
		DelayRestore ☐ Y or ☒ N			
6	Open/Closings	Opening Code B _____	Closing Code C _____	Restrict O/C ☐ Y or ☒ N	
		Cancel Code D _____			
7	Bell Options	Bell Time 06 _____	Test Bell ☐ Y or ☒ N	One Ring ☐ Y or ☒ N	
8	Cmd Options	Cmd1MstrArm ☐ Y or ☒ N	Cmd2InstPer ☐ Y or ☒ N	Cmd3DlyPer ☐ Y or ☒ N	F6
		Cmd5PassChg ☐ Y or ☒ N	Cmd6PerWatch ☐ Y or ☒ N	Cmd8PerPartl ☐ Y or ☒ N	
		Cmd0ZnBypass ☐ Y or ☒ N	Force Arming ☐ Y or ☒ N	ForceArm Max 1 _____	
9	Sys Test/Reset	Cmd41RstRpt ☐ Y or ☒ N	Cmd42DiagRpt ☐ Y or ☒ N	Cmd44SysTst ☐ Y or ☒ N	
		Cmd47SmkRst ☐ Y or ☒ N	Battery Supv 9 _____		
10	Special Cmds	Cmd7RptCode _____	Cmd7Bell ☐ Y or ☒ N	Cmd7PlsBell ☐ Y or ☒ N	Cmd7AltAlrm ☐ Y or ☒ N
		Cmd9RptCode _____	Cmd9Bell ☐ Y or ☒ N	Cmd9PlsBell ☐ Y or ☒ N	Cmd9AltAlrm ☐ Y or ☒ N
11	Zone Codes	Show Zones ☐ Y or ☒ N Zone Notes _____ Zone1 Code 01454 _____ Zone2 Code 26150 _____ Zone3 Code 22150 _____ Zone4 Code 22150 _____ Zone5 Code 22150 _____ Zone6 Code 12150 _____			F7
12	Test Reports	TestPrimary ☐ Y or ☒ N	TestAlternate ☐ Y or ☒ N	Test Code _____	F8
		Test Code E ☐ Y or ☒ N	Interval 1 _____	IntervalDays ☐ Y or ☒ N	
		DaysTilRpt 0 _____	HoursTilRpt 0 _____	Defer Test ☐ Y or ☒ N	

Entries in shaded boxes are D4112 program defaults.

System Description

Location of Control Panel _____

AC voltage _____ VAC Battery voltage _____ VDC Auxiliary Current Load _____ mA

Transformer location _____ RJ38X jack location _____

Siren/Bell location(s) _____ Earth ground location _____

Location Summary

Command Center #1 Location _____

Command Center #2 Location _____

Zone1 Equip: _____ Location: _____

Zone2 Equip: _____ Location: _____

Zone3 Equip: _____ Location: _____

Zone4 Equip: _____ Location: _____

Zone5 Equip: _____ Location: _____

Zone6 Equip: _____ Location: _____

Account Notes

Recommended Zone Codes

24 Hour Zone Codes						Controlled (Burglary) Zone Codes				
	Trouble & Restoral	Trouble No Restoral	No Trouble No Restoral	Local No Reports	Restoral No Trouble		Trouble & Restoral	Trouble No Restoral	No Trouble No Restoral	Local No Reports
Fire zones						Perimeter Zones				
Standard	01454	01414	04414	04404		Delay (normally closed)	26150	26110	24110	24100
+ Unlimited bell	01456	01416	04416	04406		+ swinger shunt	26170	26130	24130	n/a
Panic & Holdup (Audible)						Delay (normally open)	29150	29110	28110	28100
Normally closed	02150	02110	00110	00100		+ swinger shunt	29170	29130	28130	n/a
+ Unlimited bell	02152	02112	00112	00102		Instant (normally closed)	22150	22110	20110	20100
+ Invisible zone	02151	02111	00111	00101		+ swinger shunt	22170	22130	20130	n/a
+ Unlimited & invisible	02153	02113	00113	00103		Instant (normally open)	21150	21110	20110	20100
Normally open	01150	01110	00110	00100		+ swinger shunt	21170	21130	20130	n/a
+ Unlimited bell	01152	01112	00112	00102		Glass Break Zone	23154	23114	20114	20104
+ Invisible zone	01151	01111	00111	00101		Window Foil	23154	23114	20114	20104
+ Unlimited & invisible	01153	01113	00113	00103		Interior Zones				
Panic & Holdup (Silent)						Delay (normally closed)	16150	16110	14110	14100
Normally closed	02050	02010	00010	n/a		+ swinger shunt	16170	16130	14130	n/a
+ Invisible zone	02051	02011	00011	n/a		Delay (normally open)	19150	19110	18110	18100
Normally open	01050	01010	00010	n/a		+ swinger shunt	19170	19130	18130	n/a
+ Invisible zone	01051	01011	00011	n/a		Instant (normally closed)	12150	12110	10110	10100
Independent Zone Controls						+ swinger shunt	12170	12130	10130	n/a
D268/D269 and D279	01150*		04110	04100	04150	Instant (normally open)	11150	11110	10110	10100
						+ swinger shunt	11170	11130	10130	n/a

* Note: This loop code supervises the wiring between the control communicator and the sub-control only.

Default Zone Codes

Zone1 Code: 01454 = A standard fire zone which reports troubles and restorals.

Zone2 Code: 26150 = Perimeter Zone with delays, reporting troubles and restorals.

Zone3 thru 5 Code: 22150 = Perimeter Zone without delays, reporting troubles and restorals.

Zone6 Code: 12150 = Interior Zone without delays, reporting troubles and restorals.



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