

Sub-Branch	Description	Default Setting															
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Reporting	CMS Zone	Zone Number displayed means zone alarm/restore will report to CMS															
	CMS Reporting	Zone 1 displayed means enable keypad emergency buttons (F,M,P) report Zone 2 displayed means enable duress report Zone 3 displayed means enable arm/disarm report Zone 4 displayed means enable bypass/unbypass report Zone 5 displayed means enable AC fail report Zone 6 displayed means enable low system battery report Zone 7 displayed means enable siren fail report Zone 8 displayed means enable system reset report															
	Tel Reporting	Zone 1 displayed means enable CMS Reporting Zone 2 displayed means enable Personal Reporting Zone 3 displayed means enable Double Call (Fax/Answering Machine Override) Zone 4 displayed means enable Pulse Dialing ELSE DTMF Dialing Zone 5 displayed means enable Voice Module (Optional for Voice Model) Zone 6 displayed means enable AC Fail Personal Reporting (Voice Only) Zone 7 displayed means enable Siren Fail Personal Reporting (Voice Only)															
	Dial Attempts	From 1 to 255 times dialing trial for Personal and CMS Reporting															
	Ring Counter	From 1 to 255 rings															
	CMS Test	From 0 to 255 hours															
	CMS Account No 1	4 digits CMS account number 1															
	CMS Account No 2	4 digits CMS account number 2															
	CMS Tel No 1	Maximum 14 digits telephone number 1															
	CMS Tel No 2	Maximum 14 digits telephone number 1															
		- 2 - - 5 - - x x x x x x x x x x															
		005															
		010															
		024															
		0000															
		0000															
		-empty-															
		-empty-															

*F # is used to erase previous configured Number

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			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Automation 2	Timer 1 HA	Zone Number displayed means enable HA point to turn ON (*Zone 1 representing HA point 1, Zone 2 representing HA point 2, etc.)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Timer 2 HA	Zone Number displayed means enable HA point to turn ON (*Zone 1 representing HA point 1, Zone 2 representing HA point 2, etc.)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Timer 3 HA	Zone Number displayed means enable HA point to turn ON (*Zone 1 representing HA point 1, Zone 2 representing HA point 2, etc.)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Timer 4 HA	Zone Number displayed means enable HA point to turn ON (*Zone 1 representing HA point 1, Zone 2 representing HA point 2, etc.)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Scene 1 HA	Zone Number displayed means enable HA point to turn ON during Night Time (*Zone 1 representing HA point 1, Zone 2 representing HA point 2, etc.)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Scene 2 HA	Zone Number displayed means enable HA point to turn ON during Night Time (*Zone 1 representing HA point 1, Zone 2 representing HA point 2, etc.)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Scene 3 HA	Zone Number displayed means enable HA point to turn ON during Night Time (*Zone 1 representing HA point 1, Zone 2 representing HA point 2, etc.)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Away HA	Scene Selection from 01 to 03 -HA Scene Control (Press 00 to disable)															00	
	Night HA	Scene Selection from 01 to 03 -HA Scene Control (Press 00 to disable)																00
	Force HA	Scene Selection from 01 to 03 -HA Scene Control (Press 00 to disable)																00
	Holiday HA (1am to 7am)	Zone Number displayed means enable HA point to turn ON from 1am to 7am (*Zone 1 representing HA point 1, Zone 2 representing HA point 2, etc.)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Sub-Branch		Description	Default Setting																
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
System	System Option	Zone 1 displayed means enable Partitioning Zone 2 displayed means enable Keypad Buzzer during Entry Delay 1 & 2 Zone 3 displayed means enable Keypad Buzzer during Exit Delay 1 & 2 Zone 4 displayed means enable Keypad Emergency Buttons (F,M,P) Zone 5 displayed means enable Backup Battery Test Hourly Zone 6 displayed means enable Telephone Line Detection Hourly when users are not at home Zone 7 displayed means enable Power Up Delay for 2 minutes Zone 9 displayed means enable PO1 as Exit Delay Indicator ELSE Arm/Disarm Indicator Zone 10 displayed means enable PO2 as EM Lock Control ELSE Alarm Triggered Indicator Zone 11 displayed means keyswitch is assigned as Momentary ELSE Latch Zone 12 displayed means keyswitch is assigned as Normally Close ELSE Normally Open Zone 13 displayed means enable Siren Toot ELSE Strobe Light Indication on Keyswitch Arm or Disarm Zone 14 displayed means keyswitch is assigned to Partition 1 Zone 15 displayed means keyswitch is assigned to Partition 2	-	2	3	4	5	6	-	x	-	-	11	-	13	14	-	x	
	KeyLock Count	From 1 to 255 times of password errors before keypad is locked (*To prevent password guessing)																010	
	KeyLock Timer	From 0 to 255 minutes																	003
	Installer Code	5 digits Installer Code																	12345
	Reset Master Code	Reset Master Code as 1234																	#
	Reset Memory	Reset all programming setting except Installer Code																	#

ID Setting	Enable ID																			
		Zone 1 displayed means Keypad 1 ID is activated Zone 2 displayed means Keypad 2 ID is activated Zone 3 displayed means Keypad 3 ID is activated Zone 4 displayed means Keypad 4 ID is activated Zone 5 displayed means HA Module 1 ID is activated Zone 6 displayed means HA Module 2 ID is activated Zone 7 displayed means HA Module 3 ID is activated Zone 8 displayed means HA Module 4 ID is activated Zone 9 displayed means Zone Expander Module ID is activated Zone 10 displayed means GSM Module ID is activated	1	-	-	-	-	-	-	-	-	-	-	-	x	x	x	x	x	x

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			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
GSM Setting	GSM Report	Zone 1 displayed means enable GSM CMS Reporting Zone 2 displayed means enable GSM Personal Reporting Zone 3 displayed means enable GSM SMS Reporting to 1st Personal Telephone Number Zone 4 displayed means enable GSM SMS Reporting to 2nd Personal Telephone Number Zone 5 displayed means enable GSM Module Real Time Telephone Line Detection Zone 6 displayed means enable GSM Module Buzzer Beeps for Telephone Line Fail Zone 7 displayed means enable SMS Arm/Disarm Report Zone 8 displayed means enable SMS Trouble Report Zone 9 displayed means SMS Report: Chinese Version ELSE English Version Zone 10 displayed means GSM Signal Low Reporting via Fixed Line	-	-	-	-	-	-	-	-	-	-	-	x	x	x	x	x
	GSM Area Code	KL/SEL: 03, Penang/Kedah/Perlis: 04, Perak: 05, Malacca/N.Sembilan: 06, Johor: 07, Sabah/Sarawak: 8x, Pahang/Kelantan/Terengganu: 09 (Press 00 to disable GSM Area Code)																03

Timer	P1 Entry Delay	From 0 to 255 seconds	030
	P1 Exit Delay	From 0 to 255 seconds	060
	P2 Entry Delay	From 0 to 255 seconds	030
	P2 Exit Delay	From 0 to 255 seconds	060
	P1 Siren Timer	From 0 to 255 minutes	005
	P2 Siren Timer	From 0 to 255 minutes	005
	Night Time Start	From 00 to 23 (24-Hour format, e.g. press 20# for 8pm. Press 99# to disable the night time)	99
	Night Time End	From 00 to 23 (24-Hour format, e.g. press 20# for 8pm. Press 99# to disable the night time)	99
HA Trigger Timer	From 0 to 255 minutes (*Zone Triggered HA Points Timer Selection)	003	

Zone Partitions	P1 Zones	Zone Number displayed means the zone is assigned to partition 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
	P2 Zones	Zone Number displayed means the zone is assigned to partition 2	- - - - - - - - - - - - - - - -

