SEC-8052

Remote Control Security System

FEATURES

Security Features

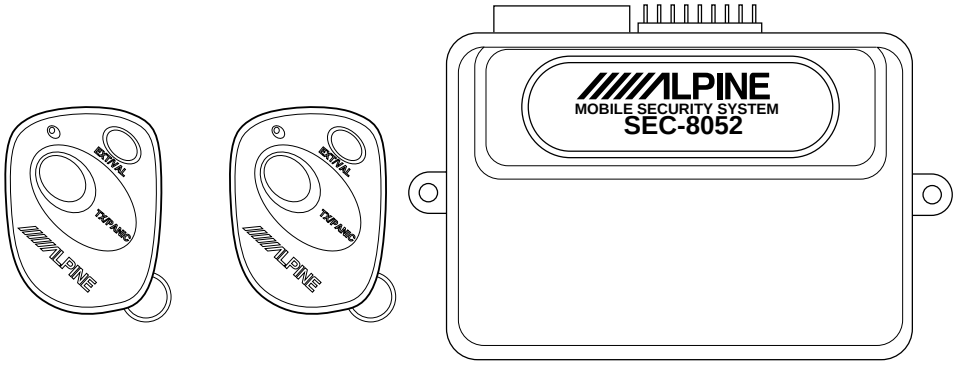
Microprocessor Controlled Main Unit
123db Soft Chirp Siren
Starter Interrupt Relay Included
Valet / Disarm Switch
LED Status Indicator
Superheterodyne Receiver
Alpine Random Code Technology
Anti-Scan Protection
Code Learning (up to Four Independent Remotes)
Hood / Trunk Trigger Input
Door Trigger Input
Optional Sensor Input
Ignition Trigger Input
Dual Sector Digital Radar Sensor (Optional)
Dual Stage Impact Sensor Included
Two Radar Sensor Capability
Selectable Starter Interrupt (NO / NC)
Automatic Rearm (Selectable)
Automatic Relock (Selectable)
Selectable Ignition Controlled Door Lock & Unlock
Keyless Entry In Valet Mode

Convenience Features

Full Featured Two Car Operation
Silent Arm (Capable)
4 EXT Outputs
Programmable EXT-4 Output (Pulsed, Latched)
Remote Starter Compensation
Dome Light Surveillance Output
On-Board Light Flash Relay
On-Board Door Lock / Unlock Relays
On-Board Dome Light Surveillance Relay
Faulty Sensor Bypass
Tripped Sensor Warning
Tripped Sensor Indication
Last Sensor Recall
Sensor Cancel
Digital Pager Data Output
Armed Output

Remote Control Features

Two Remote Controls Included
2-Button Remote Control (SEC-8447A)
Surface Acoustic Wave (SAW) Technology
Full Time Panic
Protected Valet
Keyless Entry In Valet
Impact Sensor Adjustment
Radar & Impact Sensor Adjustment



SPECIFICATIONS

Main Unit

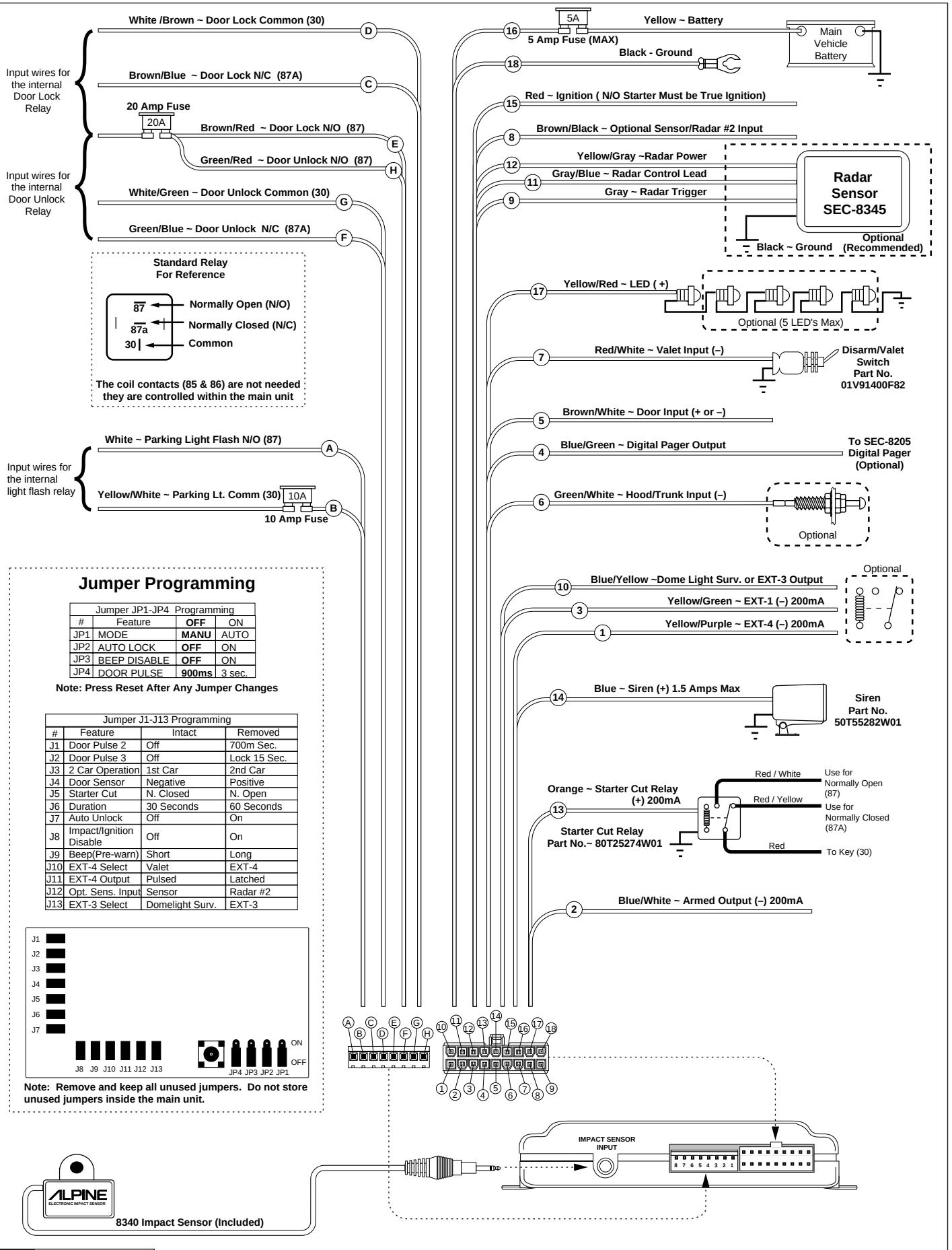
Operating Voltage	12V DC(10—16V allowable / negative ground)
Operating Temperature	-30°—60°C(-22°—140°F)
Idle Current (armed)	27mA
Siren Sound Pressure	123dB at 12V DC
Output Function (polarity)	Current Capacity
Siren (positive)	3A
Door Lock / Unlock (selectable)	25A
Parking Light Flash (selectable)	15A
Starter Interrupt (positive)	0.3A
LED Output (3V positive)	0.02A
Optional Radar Sensor Output (positive)	0.05A
Armed Output (negative)	0.3A
Pager Output (digital)	0.02A
Dome Light Surveillance / Ext 3 Output (negative)	0.2A
Ext 1 Output (1second negative)	0.2A
Ext 4 Output (Latched / Continuous negative)	0.2A
Dimensions (WxHxD)	135mmx30mmx96mm(5-5 / 16”x1-3 / 16”x3-3 / 4”)

Remote Control

Remote Control Frequency	433.9Mhz
Remote Control Range	100ft(typical)
Battery Type	3V Lithium(CR2025)
Operating Temperature	-30°—50°C(-22°—122°F)
Remote Control Dimensions (WxHxD)	53mmx38mmx13mm(2-3 / 4”x1-1 / 2”x1 / 2”)

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Jumper Programming

Jumper JP1-JP4 Programming			
#	Feature	**OFF**	ON
JP1	MODE	**MANU**	AUTO
JP2	AUTO LOCK	**OFF**	ON
JP3	BEEP DISABLE	**OFF**	ON
JP4	DOOR PULSE	**900ms**	3 sec.

Note: Press Reset After Any Jumper Changes

Jumper J1-J13 Programming			
#	Feature	Intact	Removed
J1	Door Pulse 2	Off	700m Sec.
J2	Door Pulse 3	Off	Lock 15 Sec.
J3	2 Car Operation	1st Car	2nd Car
J4	Door Sensor	Negative	Positive
J5	Starter Cut	N. Closed	N. Open
J6	Duration	30 Seconds	60 Seconds
J7	Auto Unlock	Off	On
J8	Impact/Ignition Disable	Off	On
J9	Beep(Pre-warn)	Short	Long
J10	EXT-4 Select	Valet	EXT-4
J11	EXT-4 Output	Pulsed	Latched
J12	Opt. Sens. Input	Sensor	Radar #2
J13	EXT-3 Select	Domelight Surv.	EXT-3

Note: Remove and keep all unused jumpers. Do not store unused jumpers inside the main unit.