

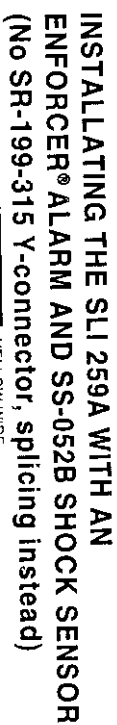
EXHIBIT C

User Manual

While the **SLI 259A** detects movement of mass, it will not false alarm due to wind, rain, air movement, flying insects, or vibrations. It is perfect for protecting the interiors of convertibles, jeeps, or other "open air" vehicles.

INSTALLATION CONSIDERATIONS

- The warranty may be voided if components or accessories are not mounted properly.**



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SPACE ENFORCER®

SLI® 259A

DUAL ZONE MICROWAVE SENSOR
With pre-intrusion output and
dual-sensitivity adjustments

TECH MANUAL

ADJUSTING AND OPERATING THE SLI® 259A

The SLI 259A microwave sensor has two DIP switches. The switches are used to program and operate the sensor. The four functions of the switches are:

MODE	EXTERIOR ADJUSTMENT	INTERIOR ADJUSTMENT	ARM MODE	ARM W/ PER. ALARM
SW #1	ON	OFF	OFF	ON
SW #2	OFF	ON	OFF	ON

EXTERIOR ZONE ADJUSTMENT (Alarm must be armed to adjust SLI 259A)
This mode lets you adjust the sensitivity of the exterior detection zone. The SLI 259A will not trigger the alarm in this mode, but the LED will flash green when motion is detected. To increase sensitivity, turn the exterior adjustment knob clockwise. The maximum exterior sensitivity will vary based on installation and the type of vehicle.

INTERIOR ZONE ADJUSTMENT (Alarm must be armed to adjust SLI 259A)
This mode lets you adjust the sensitivity of the interior detection zone. The SLI 259A will not trigger the alarm in this mode, but the LED will flash red when motion is detected. To increase sensitivity, turn the interior adjustment knob clockwise.

IMPORTANT — An operational problem may occur with the sensor if the interior sensitivity is greater than the exterior sensitivity (i.e. false alarms). In this case, the LED will flash yellow when the switches are put into the arming mode.

ARM MODE

When the alarm is armed, the SLI 259A will power-up for 15 seconds. During this period, the LED will be solid green. After 15 seconds, the SLI 259A will operate normally. When the exterior zone is penetrated the sensor will trigger the alarm's pre-intrusion input. This also activates the interior zone. When the interior zone is penetrated, the LED will flash red and the alarm will be triggered.

ARM MODE WITH PERIMETER ALARM

In this mode the SLI 259A will operate exactly as in "ARM MODE", except that if the perimeter zone is penetrated 4 times within 15 seconds, the SLI 259A will trigger the alarm. After the perimeter is penetrated a second time, the alarm's pre-intrusion input may be triggered twice (varies from alarm to alarm), warning you that the alarm will trigger if the perimeter field is penetrated a fourth time.



Save time & money!
The SR-199-315 Y-connector allows the SLI 259A microwave sensor and the SS-0528 shock sensor to be installed on any ENFORCER alarm in seconds. No splicing needed!

SECO-LARM® U.S.A., Inc.
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