OMEGA
RESEARCH AND DEVELOPMENT, INC.

MODEL # DB-SATDL "SATURN"
SATURN DOORLOCK & ALARM DATABUS INTERFACE:
## YEAR 2002: L-SERIES, S-SERIES, VUE
YEAR 2003: VUE

JUMPER POSITION
A: FOR L-SERIES & VUE
B: FOR S-SERIES

DB-SATDL HARNESS   A B

MODULE SIDE VIEW

DB-SATDL

VER.01

← Jumper for Select Vehicle
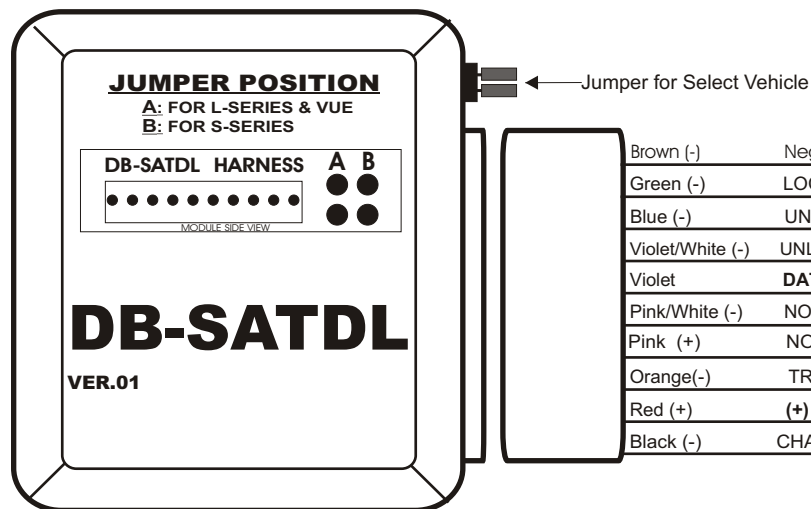
Wire	Function
Brown (-)	Negative Ignition Input (Only If Used w/ Remote Start) *Note 1
Green (-)	LOCK INPUT **(-)**
Blue (-)	UNLOCK ALL DOOR INPUT **(-)**
Violet/White (-)	UNLOCK "DRIVER'S DOOR ONLY" INPUT **(-)**
Violet	**DATA OUTPUT**
Pink/White (-)	NOT CONNECTED
Pink (+)	NOT CONNECTED
Orange(-)	TRUNK
Red (+)	**(+)** 12 VOLTS CONSTANT
Black (-)	CHASSIS GROUND **(-)**

**IMPORTANT: ALWAYS CONNECT VIOLET WIRE LAST
(DATA LINE OUT)**
**Once all required wires are properly connected the kit
must be programmed.**

**Vehicle Data Wire is the Violet wire in
PIN#2 position of the ODBII Connector**

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
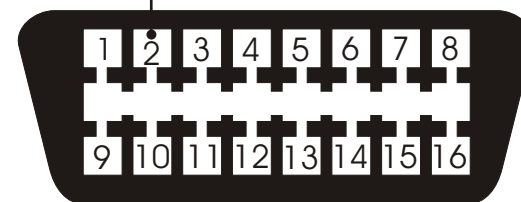
**Diagnostic plug (front view) Located under
drivers side dash , Right of steering column
Vehicle Data Wire is the Violet wire in
PIN#2 position of the ODBII Connector:**

**IMPORTANT: DO NOT CONNECT DB-SATDL VIOLET DATA OUTPUT
WIRE TO VEHICLE DATA WIRE (ODBII) UNTIL EVERY OTHER WIRE
HAS BEEN CONNECTED AND THE HARNESS HAS BEEN PLUGGED
INTO SATDL MODULE**

PROGRAMMING DB-SATDL:
**To program the DB-SATDL, turn key to
ignition ON position. The vehicle's
horn will chirp 3 times to indicate
the kit is now programmed.**

IMPORTANT NOTE:
You cannot control the factory alarm with this module.

NOTE: DB-SATDL has been tested on the listed vehicles. Other vehicles will be
added to the select vehicle list upon completion of compatibilty testing.
Visit www.bypasskit.com for latest listings.