



MODEL
OL-HRN-RS-HA7

GUIDE ID
CST_HA7_G6_G5_20210414

AVAILABLE ACCESSORIES

OL-HRN-RS-PWR
(Adapt to any brand remote start w/ BLADE or OL-MDB-ALL / FL-CAN / ADS-AL-CA)

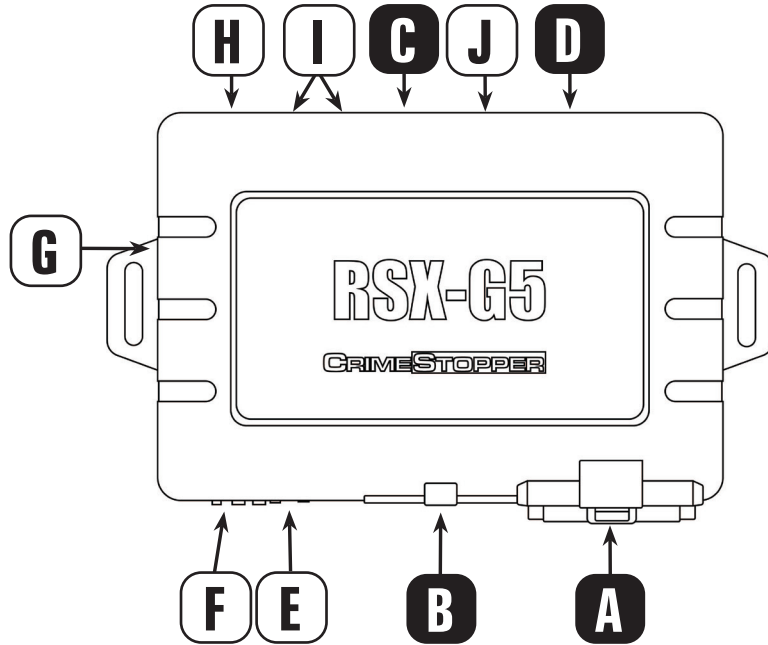
VEHICLE COMPATIBILITY

For RSX-G5 installations see pages 2-9
(OL-HRN-RS-PWR-CST not included but required for G5 units)
For RSX-G6 installations see pages 10-18

Make	Model	Trim	Years	Firmware	Diagram
Acura	ILX	Push-to-Start Sedan Automatic	2016 - 2020	DL-HA6	1
Acura	MDX	Push-to-Start SUV 6 Cyl. Automatic	2014 - 2020	DL-HA6	1
Acura	RDX	Push-to-Start SUV 6 Cyl. Automatic	2016 - 2018	DL-HA6	1
Acura	RLX	Push-to-Start Sedan Hybrid Automatic	2017 - 2017	DL-HA6	1
Acura	RLX	Push-to-Start Sedan 6 Cyl. Automatic	2016 - 2017	DL-HA6	1
Acura	TLX	Push-to-Start Sedan 4/6 Cyl. Automatic	2017 - 2020	DL-HA6	1
Acura	TLX	Push-to-Start Sedan 4 Cyl. Automatic	2014 - 2016	DL-HA6	1
Honda	Fit	Push-to-Start 4 Dr Hatchback 4 Cyl. Automatic	2015 - 2020	DL-HA6	1
Honda	Fit	Push-to-Start 4 Dr Hatchback 4 Cyl. Manual	2015 - 2020	DL-HA6	2
Honda	HR-V	Push-to-Start SUV Automatic	2016 - 2021	DL-HA6	1
Honda	HR-V	Push-to-Start SUV Manual	2016 - 2019	DL-HA6	2
Honda	Odyssey	Push-to-Start Minivan 6 Cyl. Automatic	2014 - 2017	DL-HA6	1
Honda	Pilot	Push-to-Start Automatic	2016 - 2021	DL-HA6	1
Honda	Ridgeline	Push-to-Start Pickup Automatic	2017 - 2020	DL-HA6	1

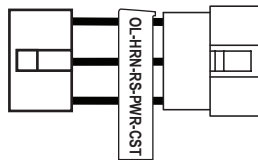
DISCLAIMER: The manufacturer of this product nor its affiliates accept any responsibility for any electrical damage to the vehicle or any other connected systems as a result of improper installation of this product. All wiring connections & vehicle compatibility must be verified by a professionally qualified technician prior to installation.

RSX-G5 Layout



- A** BLACK 6 PIN HIGH CURRENT POWER HARNESS
NOTE: OL-HRN-RS-PWR-CST Adaptor Not Included With T-Harness & Will Be Required
- B** WHITE 12 PIN MAIN INPUT/OUTPUT HARNESS
- C** WHITE 3 PIN DOOR LOCK PORT
- D** RED 3 PIN LOW CURRENT AUX PORT
- E** BLUE 2 PIN PROGRAMMING/VALET PORT
- F** BLACK 3 PIN ANTENNA PORT
- G** SMART PHONE PORT - For LINKR-LT or TELE-CONNECT Smart Phone Interface modules
- H** NOT USED
- I** BLACK DATA PORTS - For Vehicle Interface Module.
(Fortin & iDataLink protocols supported on both ports - see feature #5)
- J** WHITE 2 PIN LED PORT

OL-HRN-RS-PWR-CST Required



The OL-HRN-RS-PWR-CST re-configures the 6-pin (A) High Current Outputs to be compatible with the Excalibur T-Harness. This adaptor is required for proper operation. In some instances features #4 & #26 will need set to options other than default. In those situations there will be a note indicated the needed settings.

RSX-G5 Installation Steps

INSTALLATION STEPS:

- 1) Go to www.OmegaWeblink.com or use WebLink Mobile to flash the bypass module with the firmware matching the vehicle.
NOTE: iDataLink 2-way protocol is recommended for full functionality.
NOTE: If OEM remote is being used to activate the remote start be sure "Factory keyless RS sequence" is set to "Lock + Lock + Lock" OR "Lock + Unlock + Lock"
NOTE: For Manual Transmission vehicles Feature #11 MUST be set to the desired setting for proper operation.
- 2) Make all the connections shown in the diagram on the following pages.

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Wire Location Chart Diagram #1

Make	Model	Trim	Year	Item	Connector Color	Connector Pins	Pin #	Wire Color	Polarity	Location
Acura	ILX	PTS Sedan Automatic	2016 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Gas Pedal
				12V Constant	WHITE	2 pin	1	WHITE	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	38 pin	35	PINK	(-)	Dash Fuse Box
Acura	MDX	PTS SUV Automatic	2014 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	WHITE	3 pin	1	WHITE	(+)	Driver Kick Panel
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	-	-	-	VIOLET	(-)	Steering Column Harness
Acura	RDX	PTS SUV Automatic	2016 - 2018	Smart PCU	-	20 pin & 36 pin	-	-	-	Above Gas Pedal
				12V Constant	WHITE	2 pin	1	WHITE	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	38 pin	35	BROWN	(-)	Dash Fuse Box
Acura	RLX	PTS Sedan Hybrid Automatic	2017 - 2017	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Near Driver Fuse Box
				12V Constant	-	2 pin	1	YELLOW	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	PINK	(-)	Headlight Switch
				Horn	-	28 pin	16	TAN	(-)	Dash Fuse Box
Acura	RLX	PTS Sedan Automatic	2016 - 2017	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Near Driver Fuse Box
				12V Constant	-	2 pin	1	YELLOW	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	PINK	(-)	Headlight Switch
				Horn	-	28 pin	16	TAN	(-)	Dash Fuse Box
Acura	TLX	PTS Sedan Automatic	2017 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	WHITE	2 pin	1	WHITE	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	36 pin	32	ORANGE	(-)	Dash Fuse Box
Acura	TLX	PTS Sedan Automatic	2014 - 2016	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	WHITE	2 pin	1	WHITE	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	36 pin	32	ORANGE	(-)	Dash Fuse Box
Honda	Fit	PTS Hatchback Automatic	2015 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Behind Cluster
				12V Constant	GREEN	2 pin	1	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	-	-	VIOLET	(-)	Steering Column Harness

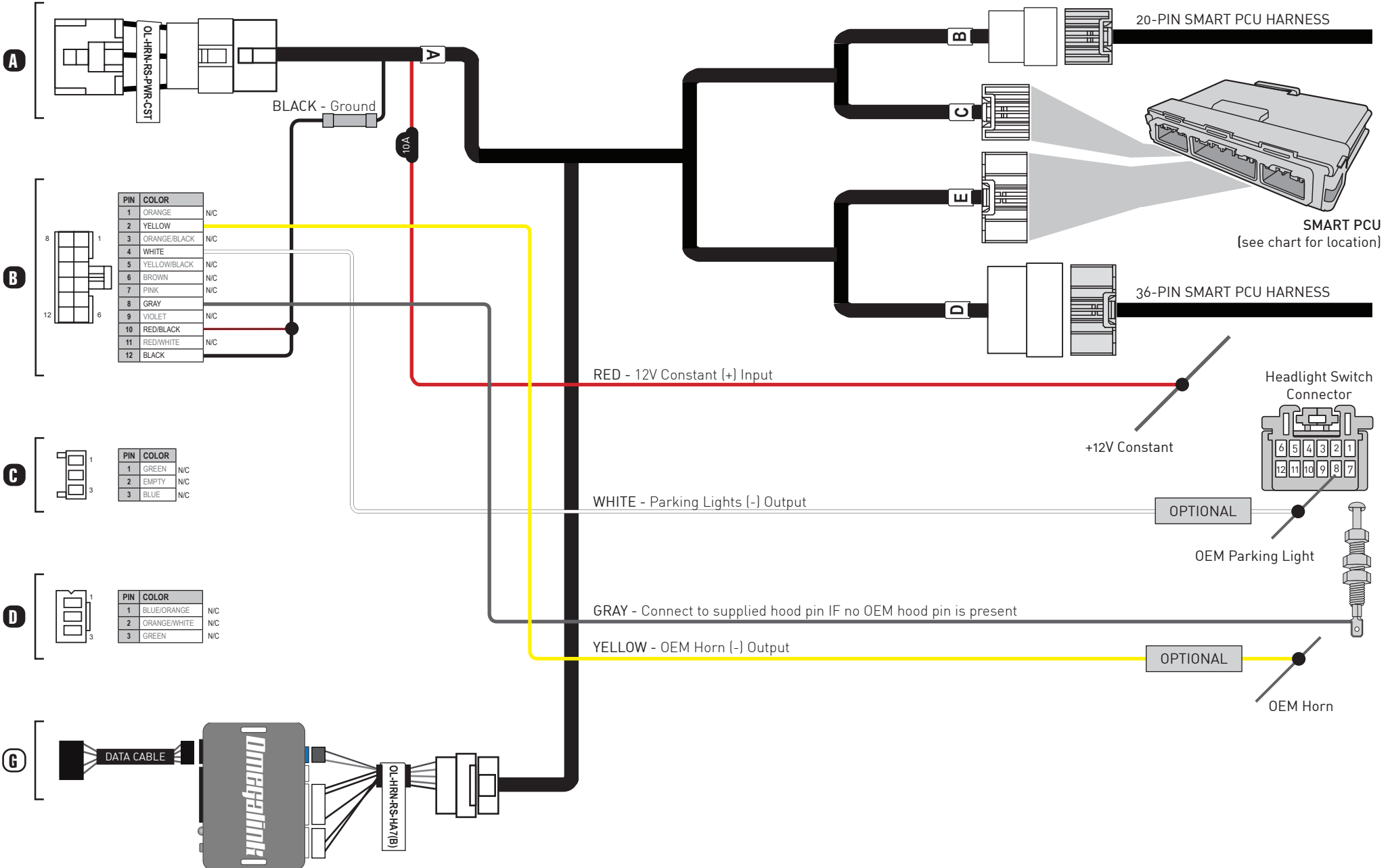
MODEL: OL-HRN-RS-HA7

Wire Location Chart Diagram #1

Make	Model	Trim	Year	Item	Connector Color	Connector Pins	Pin #	Wire Color	Polarity	Location
Honda	HR-V	PTS SUV Automatic	2016 - 2021	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Behind Cluster
				12V Constant	GREEN	2 pin	1	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	-	20 pin	2	VIOLET	(-)	Steering Column
Honda	Odyssey	PTS Minivan Automatic	2014 - 2017	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Gas Pedal
				12V Constant	-	2 pin	1	GREEN	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	BLUE	36 pin	30	VIOLET	(-)	Above Dash Fuse Box
Honda	Pilot	PTS Automatic	2016 - 2021	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	-	18 pin	11	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	WHITE	(-)	Headlight Switch
				Horn	-	36 pin	31	BLUE	(-)	Dash Fuse Box
Honda	Ridgeline	PTS Pickup Automatic	2017 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	-	18 pin	11	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	WHITE	(-)	Headlight Switch
				Horn	-	36 pin	31	BLUE	(-)	Dash Fuse Box

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RSX-G5 Diagram #1



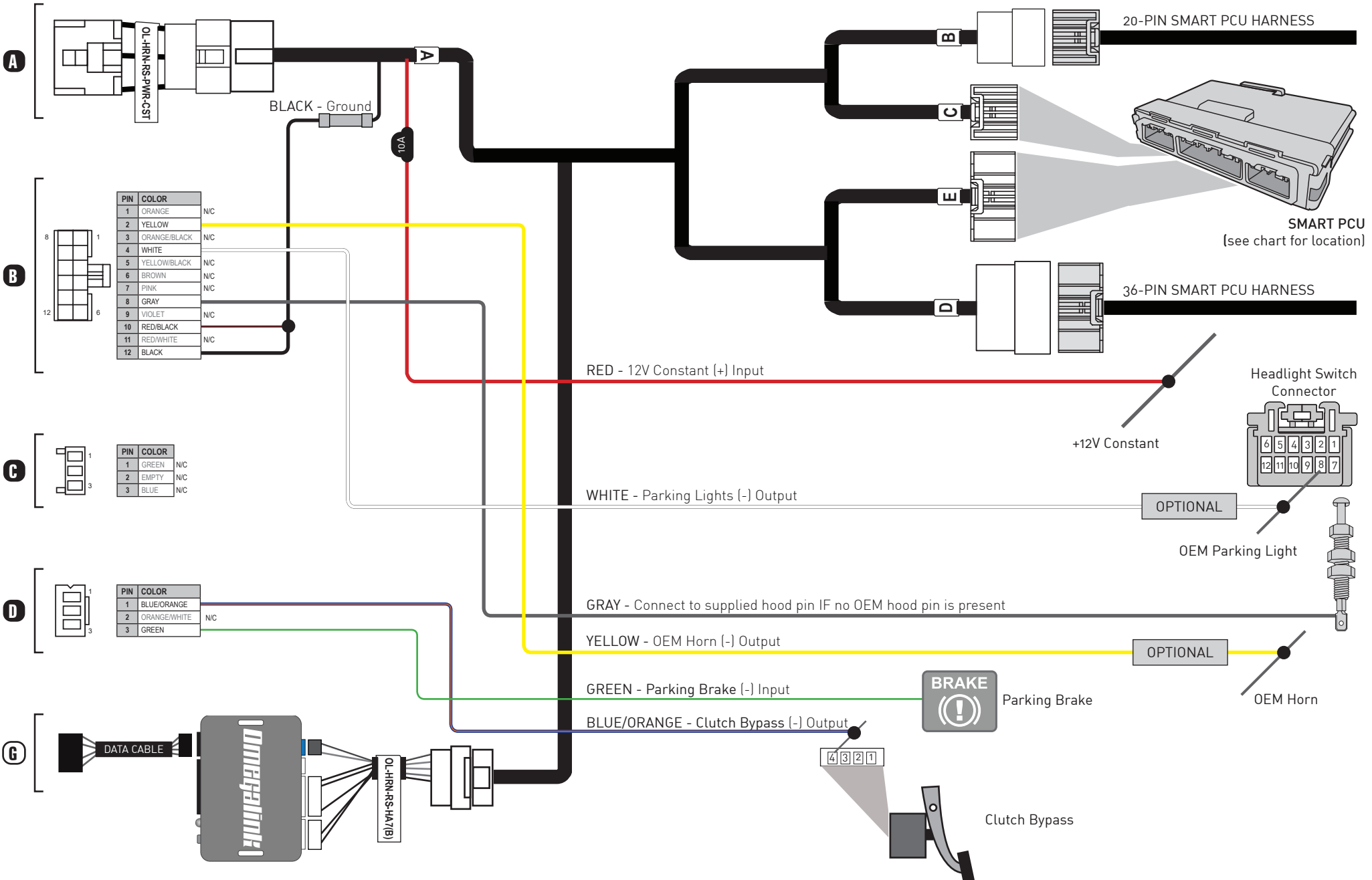
MODEL: OL-HRN-RS-HA7

Wire Location Chart Diagram #2

Make	Model	Trim	Year	Item	Connector Color	Connector Pins	Pin #	Wire Color	Polarity	Location
Honda	Fit	PTS Hatchback Manual	2015 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Behind Cluster
				12V Constant	GREEN	2 pin	1	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	20 pin	-	VIOLET	(-)	Steering Column Harness
				Parking Brake	-	1 pin	1	BLUE	(-)	Parking Brake Pedal/Lever
				Clutch Bypass	BLUE	4 pin	4	LT. GREEN	(-)	Above Clutch Pedal
Honda	HR-V	PTS SUV Manual	2016 - 2019	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Behind Cluster
				12V Constant	GREEN	2 pin	1	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	-	20 pin	2	VIOLET	(-)	Steering Column
				Parking Brake	-	-	-	BLUE	(-)	Parking Brake Pedal/Lever
				Clutch Bypass	WHITE	4 pin	4	PINK	(-)	Above Clutch Pedal

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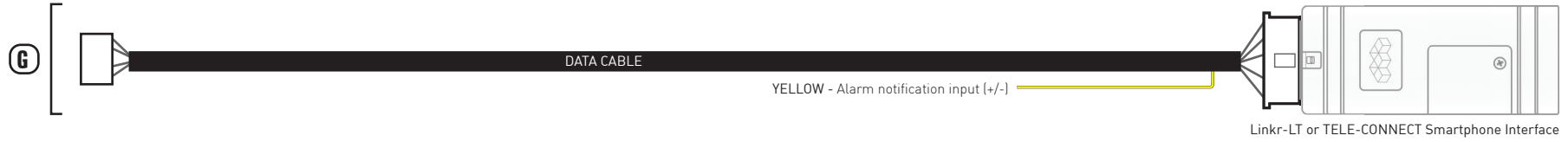
RSX-G5 Diagram #2



MODEL: OL-HRN-RS-HA7

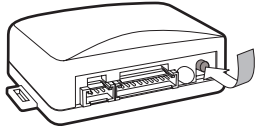
GUIDE ID: CST_HA7_G6_G5_20210414

RSX-G5 Optional Accessories



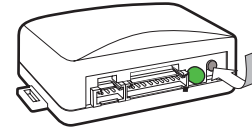
Installation Mode Selection

- 1 Press and release programming button to select installation mode.



LED flashes (1x) once = Data Mode (Recommended)
LED flashes (2x) twice = Hardwire Mode

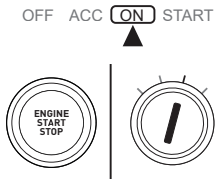
- 2 Press and hold programming button until LED turns solid GREEN to register selection.



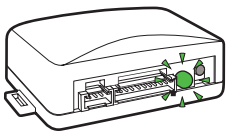
! After registration, follow Factory Reset to change installation mode and restart this process.

Module Programming

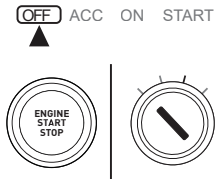
- 1 Turn ignition to ON position.



- 2 Wait, LED will Flash GREEN rapidly.



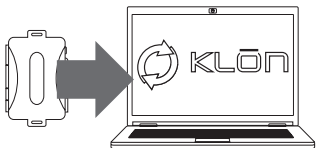
- 3 Turn ignition to OFF position.



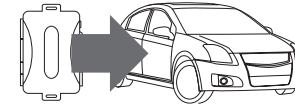
- 4 **WARNING:**
Disconnect power last
Disconnect module from vehicle.



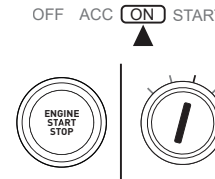
- 5 Connect module to computer and proceed with extended programming.



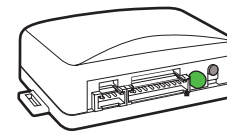
- 6 **WARNING:** Do not press module programming button.
Connect power first.
Connect all other module connectors



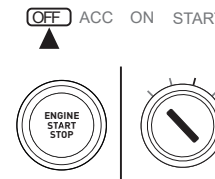
- 7 Turn ignition to ON position.



- 8 Wait, LED will turn solid GREEN for 2 seconds.



- 9 Turn ignition to OFF position.



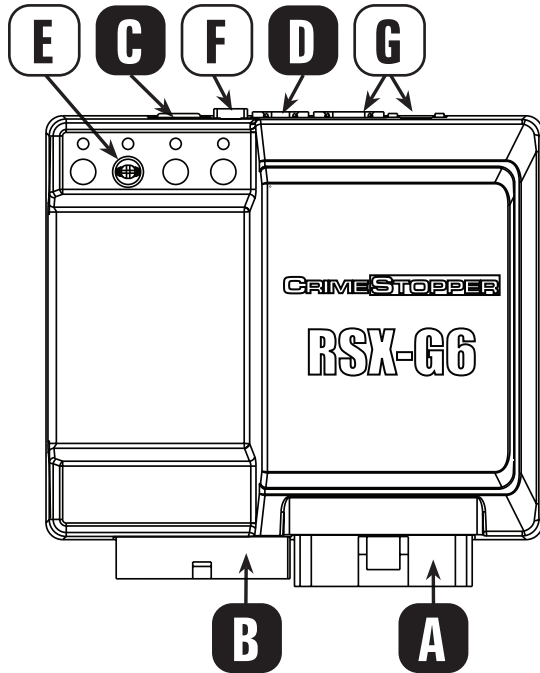
- 10 Press UNLOCK on the OEM remote.



! If the vehicle is equipped with power liftgate, open and close the power liftgate with the OEM keyfob

- 11 Programming complete. Verify all Remote Start settings and test.

RSX-G6 Layout



- A** WHITE 6 PIN HIGH CURRENT POWER HARNESS (P/N: H-RS6F*)
- B** WHITE 14 PIN MAIN INPUT/OUTPUT HARNESS (P/N: H-RS14F)
- C** RED 3 PIN DOOR LOCK/UNLOCK HARNESS (P/N: DLP-N3)
- D** RED 3 PIN REMOTE START HARNESS (P/N: H-RS3A)
- E** TEMPERATURE SENSOR - **DO NOT COVER**
(For high/low temp auto start and for automatic low temp crank extender)
- F** ANTENNA / STATUS LIGHT / VALET PORT - Supports compatible plug-in antennas or push-button status light (P/N: AU-LED-PB2)
- G** GREEN & BLACK DATA PORTS - For Telematics / Data Sensor (Shock, Tilt, etc) / Vehicle Interface Module. (DBI & iDataLink protocols supported on both ports - see 'Vehicle Learn' or installer feature #12)

RSX-G6 Installation Steps

INSTALLATION STEPS:

- 1) Go to www.OmegaWeblink.com or use WebLink Mobile to flash the bypass module with the firmware matching the vehicle.
NOTE: iDataLink 2-way protocol is recommended for full functionality.
NOTE: If OEM remote is being used to activate the remote start be sure "Factory keyless RS sequence" is set to "Lock + Lock + Lock" OR "Lock + Unlock + Lock"
- 2) Make all the connections shown in the diagram on the following pages.
- 3) Connect any optional hardware as needed.
- 4) Select Data Mode and program the bypass module to the vehicle (see module programming instructions).
- 5) Perform Vehicle Learn to configure the remote start to match the vehicle.
NOTE: If Vehicle Learn is not performed remote start operation could fail.
- 6) Test the system for all desired functions.

NOTE: Any features NOT supported by the interface module must be hard wired from the remote start to the vehicle. Refer to the remote start install guide and vehicle wiring info at www.wiresheet.com (only available for authorized dealers) for instructions.

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Wire Location Chart Diagram #1

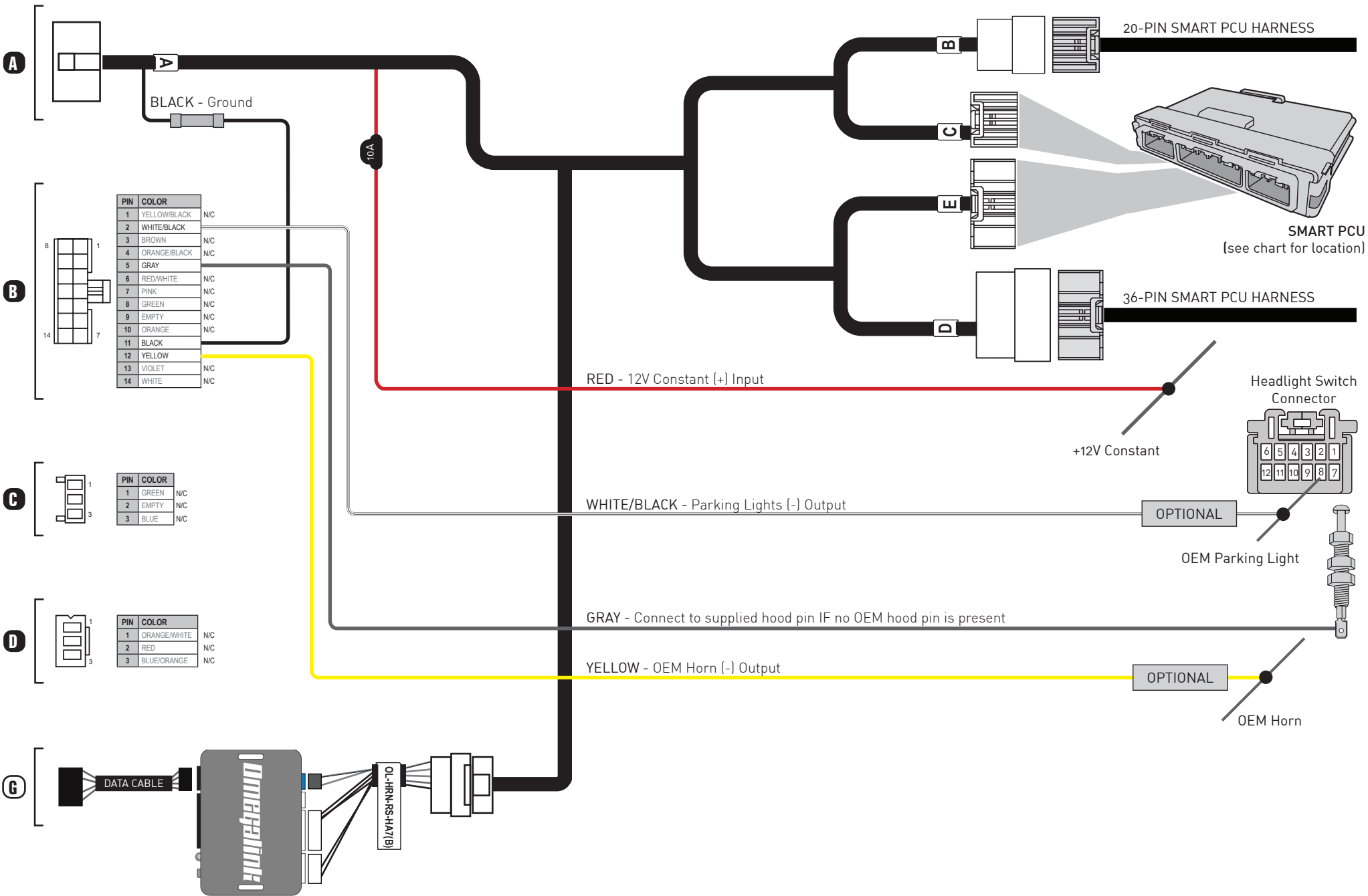
Make	Model	Trim	Year	Item	Connector Color	Connector Pins	Pin #	Wire Color	Polarity	Location
Acura	ILX	PTS Sedan Automatic	2016 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Gas Pedal
				12V Constant	WHITE	2 pin	1	WHITE	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	38 pin	35	PINK	(-)	Dash Fuse Box
Acura	MDX	PTS SUV Automatic	2014 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	WHITE	3 pin	1	WHITE	(+)	Driver Kick Panel
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	-	-	-	VIOLET	(-)	Steering Column Harness
Acura	RDX	PTS SUV Automatic	2016 - 2018	Smart PCU	-	20 pin & 36 pin	-	-	-	Above Gas Pedal
				12V Constant	WHITE	2 pin	1	WHITE	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	38 pin	35	BROWN	(-)	Dash Fuse Box
Acura	RLX	PTS Sedan Hybrid Automatic	2017 - 2017	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Near Driver Fuse Box
				12V Constant	-	2 pin	1	YELLOW	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	PINK	(-)	Headlight Switch
				Horn	-	28 pin	16	TAN	(-)	Dash Fuse Box
Acura	RLX	PTS Sedan Automatic	2016 - 2017	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Near Driver Fuse Box
				12V Constant	-	2 pin	1	YELLOW	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	PINK	(-)	Headlight Switch
				Horn	-	28 pin	16	TAN	(-)	Dash Fuse Box
Acura	TLX	PTS Sedan Automatic	2017 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	WHITE	2 pin	1	WHITE	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	36 pin	32	ORANGE	(-)	Dash Fuse Box
Acura	TLX	PTS Sedan Automatic	2014 - 2016	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	WHITE	2 pin	1	WHITE	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	36 pin	32	ORANGE	(-)	Dash Fuse Box
Honda	Fit	PTS Hatchback Automatic	2015 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Behind Cluster
				12V Constant	GREEN	2 pin	1	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	-	-	VIOLET	(-)	Steering Column Harness

MODEL: OL-HRN-RS-HA7

Wire Location Chart Diagram #1

Make	Model	Trim	Year	Item	Connector Color	Connector Pins	Pin #	Wire Color	Polarity	Location
Honda	HR-V	PTS SUV Automatic	2016 - 2021	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Behind Cluster
				12V Constant	GREEN	2 pin	1	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	-	20 pin	2	VIOLET	(-)	Steering Column
Honda	Odyssey	PTS Minivan Automatic	2014 - 2017	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Gas Pedal
				12V Constant	-	2 pin	1	GREEN	(+)	Dash Relay Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	BLUE	36 pin	30	VIOLET	(-)	Above Dash Fuse Box
Honda	Pilot	PTS Automatic	2016 - 2021	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	-	18 pin	11	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	WHITE	(-)	Headlight Switch
				Horn	-	36 pin	31	BLUE	(-)	Dash Fuse Box
Honda	Ridgeline	PTS Pickup Automatic	2017 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Above Glove Box
				12V Constant	-	18 pin	11	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	WHITE	(-)	Headlight Switch
				Horn	-	36 pin	31	BLUE	(-)	Dash Fuse Box

RSX-G6 Diagram #1

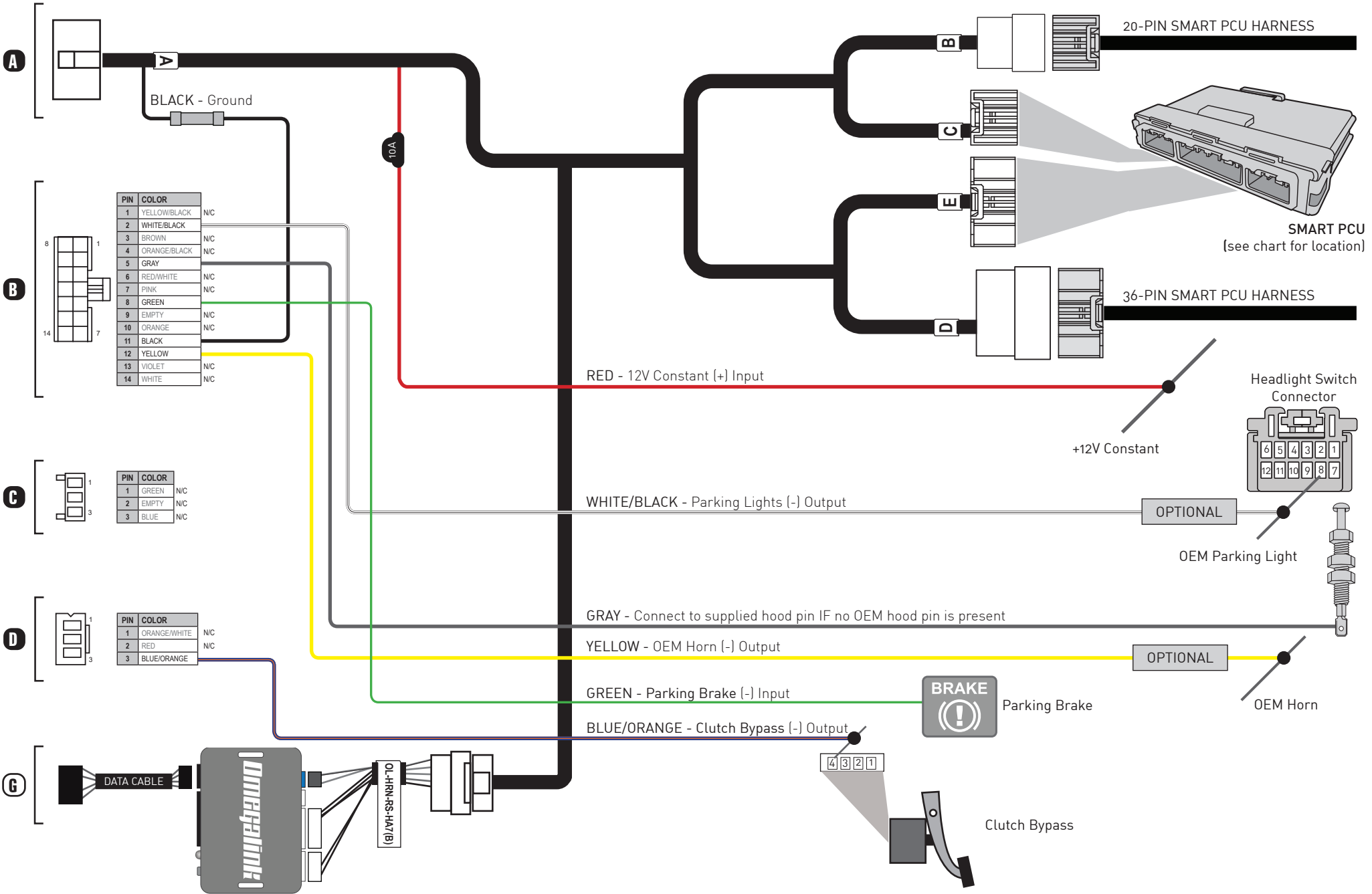


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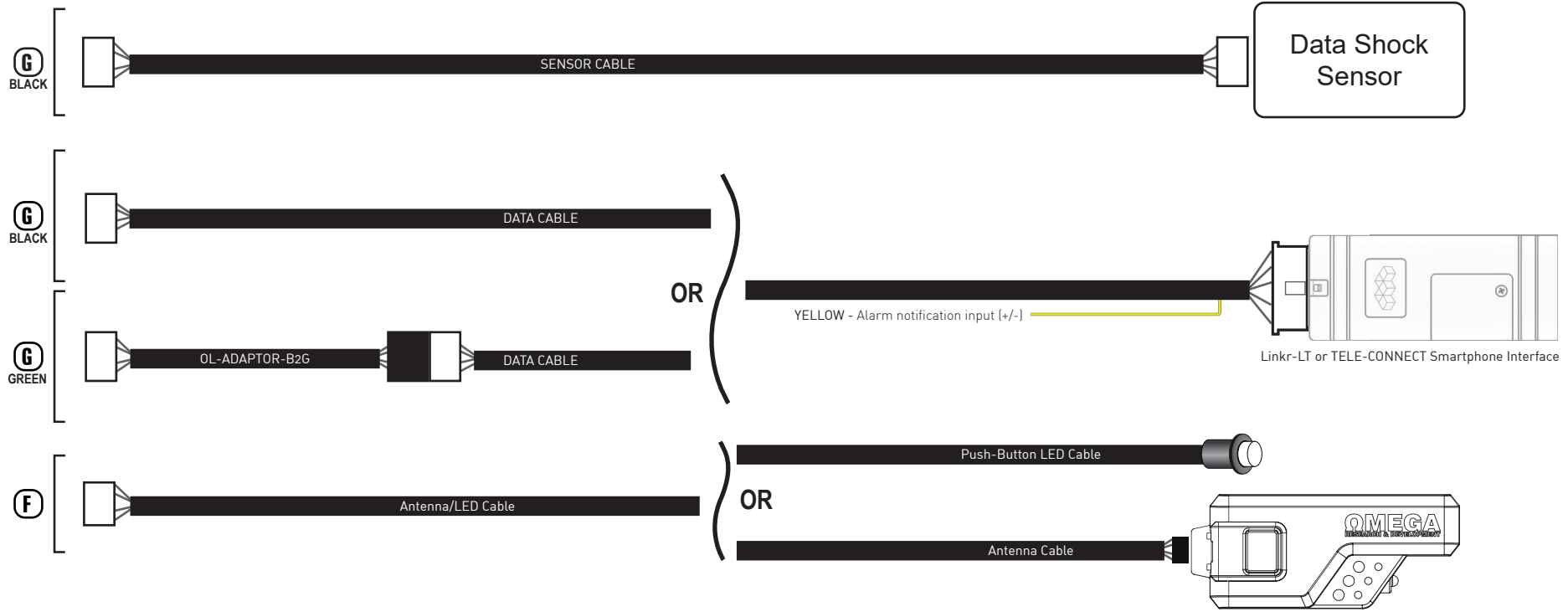
Wire Location Chart Diagram #2

Make	Model	Trim	Year	Item	Connector Color	Connector Pins	Pin #	Wire Color	Polarity	Location
Honda	Fit	PTS Hatchback Manual	2015 - 2020	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Behind Cluster
				12V Constant	GREEN	2 pin	1	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	WHITE	20 pin	-	VIOLET	(-)	Steering Column Harness
				Parking Brake	-	1 pin	1	BLUE	(-)	Parking Brake Pedal/Lever
				Clutch Bypass	BLUE	4 pin	4	LT. GREEN	(-)	Above Clutch Pedal
Honda	HR-V	PTS SUV Manual	2016 - 2019	Smart PCU	GRAY	20 pin & 36 pin	-	-	-	Behind Cluster
				12V Constant	GREEN	2 pin	1	RED	(+)	Dash Fuse Box
				Parking Lights	BLUE	12 pin	8	GRAY	(-)	Headlight Switch
				Horn	-	20 pin	2	VIOLET	(-)	Steering Column
				Parking Brake	-	-	-	BLUE	(-)	Parking Brake Pedal/Lever
				Clutch Bypass	WHITE	4 pin	4	PINK	(-)	Above Clutch Pedal

RSX-G6 Diagram #2

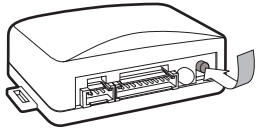


RSX-G6 Optional Accessories



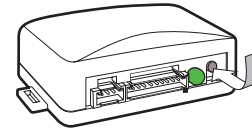
Installation Mode Selection

1 Press and release programming button to select installation mode.



LED flashes (1x) once = Data Mode (Recommended)
LED flashes (2x) twice = Hardwire Mode

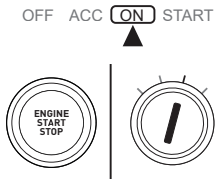
2 Press and hold programming button until LED turns solid GREEN to register selection.



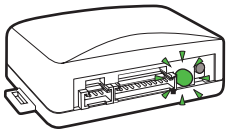
! After registration, follow Factory Reset to change installation mode and restart this process.

Module Programming

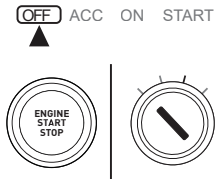
1 Turn ignition to ON position.



2 Wait, LED will Flash GREEN rapidly.



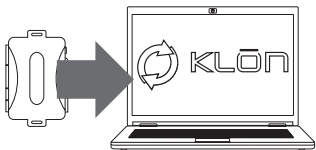
3 Turn ignition to OFF position.



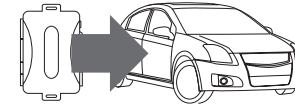
4 **WARNING:**
Disconnect power last
Disconnect module from vehicle.



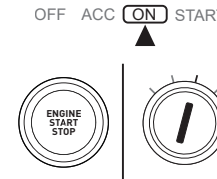
5 Connect module to computer and proceed with extended programming.



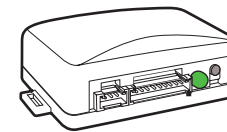
6 **WARNING:** Do not press module programming button.
Connect power first.
Connect all other module connectors



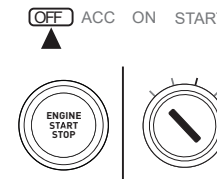
7 Turn ignition to ON position.



8 Wait, LED will turn solid GREEN for 2 seconds.



9 Turn ignition to OFF position.



10 Press UNLOCK on the OEM remote.



! If the vehicle is equipped with power liftgate, open and close the power liftgate with the OEM keyfob

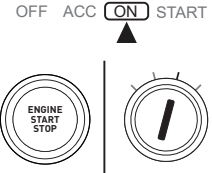
11 Proceed to RSX-G6 Programming/Vehicle Learn.

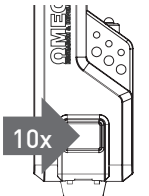
RSX-G6 Programming/Vehicle Learn

Before You Begin:

- Make sure all wires/harnesses are connected.
- Program the bypass module to the vehicle per the instructions on the previous pages.
- Connect any additional accessories/modules to the data ports.
- **MANUAL TRANSMISSION VEHICLES ONLY:** Change feature #6 to desired setup process. Connect the GREEN wire to the vehicles parking brake and set the parking brake.

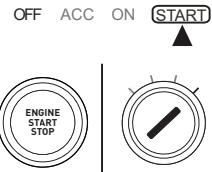
- OFF ACC **ON** START



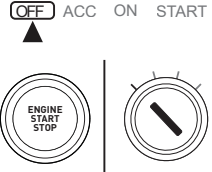
Turn ignition to ON position (do not start).
- 

Press the Valet button 8x within 10 seconds

 - The system will chirp & flash lights to indicate crank delay (Default: 1 chirp/flash = 1.5 sec)
 - **Optional:** Press valet button to change crank delay- Chirps: 1=1.5 sec, 2=15 sec, 3=20 sec, 4=30 sec
- OFF ACC ON **START**



Start the engine with the key and let the engine reach normal idle.
- OFF ACC ON START




AUTOMATIC TRANSMISSIONS:
Turn the ignition key OFF.

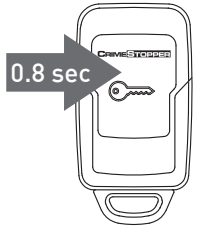
 - The system will chirp & flash the lights equal the # of IGN/ACC/START circuits detected (Max: 4).

MANUAL TRANSMISSIONS:
Release the parking brake.


 - The system will chirp & flash the lights equal the # of IGN/ACC/START circuits detected (Max: 4).

Set the parking brake again.
Before turning the key OFF, perform the selected MT rerevation sequence (feature #6)

- 

PUSH-BUTTON-START VEHICLES:
Exit the vehicle and take the OEM fob/key 20 feet away to allow remote start.
- 

Activate remote start (feature #16) within 60 sec. Wait until engine is running and LED flashes slowly (10-45 seconds after engine cranks & runs).

 - The system will detect data protocols, select the best available engine running detection method, and, learn any available tach input (data or analog).
- 

TO SAVE SETTINGS/FINISH VEHICLE LEARN:
Press the BRAKE pedal (will shut down RS).

 - This disables VEHICLE LEARN (to enable again, program installer feature #2 (bank 10) to "Enabled").

TO CANCEL/START OVER:
Press the valet button once.
- Programming complete.

Troubleshooting

- See system installation guide for remote start diagnostics and troubleshooting.
- See OmegaLink module/firmware guide at www.wiresheet.com for interface module diagnostics and troubleshooting.