SELECT VEHICLE
PRINT PAGES NEEDED

HOW TO USE THIS INSTALL GUIDE

1. Open the Bookmarks menu and find your vehicle OR scroll down until you find the install guide for your vehicle.
2. Print only the pages for your vehicle using the advanced options in the Print menu.
3. Install your Maestro RR according to the guide for your vehicle.

WARNING

Pressing the printer icon or "quick printing" this document will print all of the guides in this compilation.

NOTICE: Automotive Data Solutions Inc. (ADS) recommends having this installation performed by a certified technician. Logos and trademarks used here in are the properties of their respective owners.

INSTALL GUIDE
HYUNDAI ACCENT BASE 2012-2013

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

Before starting your installation, please ensure that your iDatalink Maestro module is programmed with the correct firmware for your vehicle as per the Getting Started section, and that you carefully review the Installation Diagram and Vehicle Wire Reference Chart.

Please note that Maestro RR will only retain functionalities that were originally available in the vehicle.

NEED HELP?

1 866 427-2999

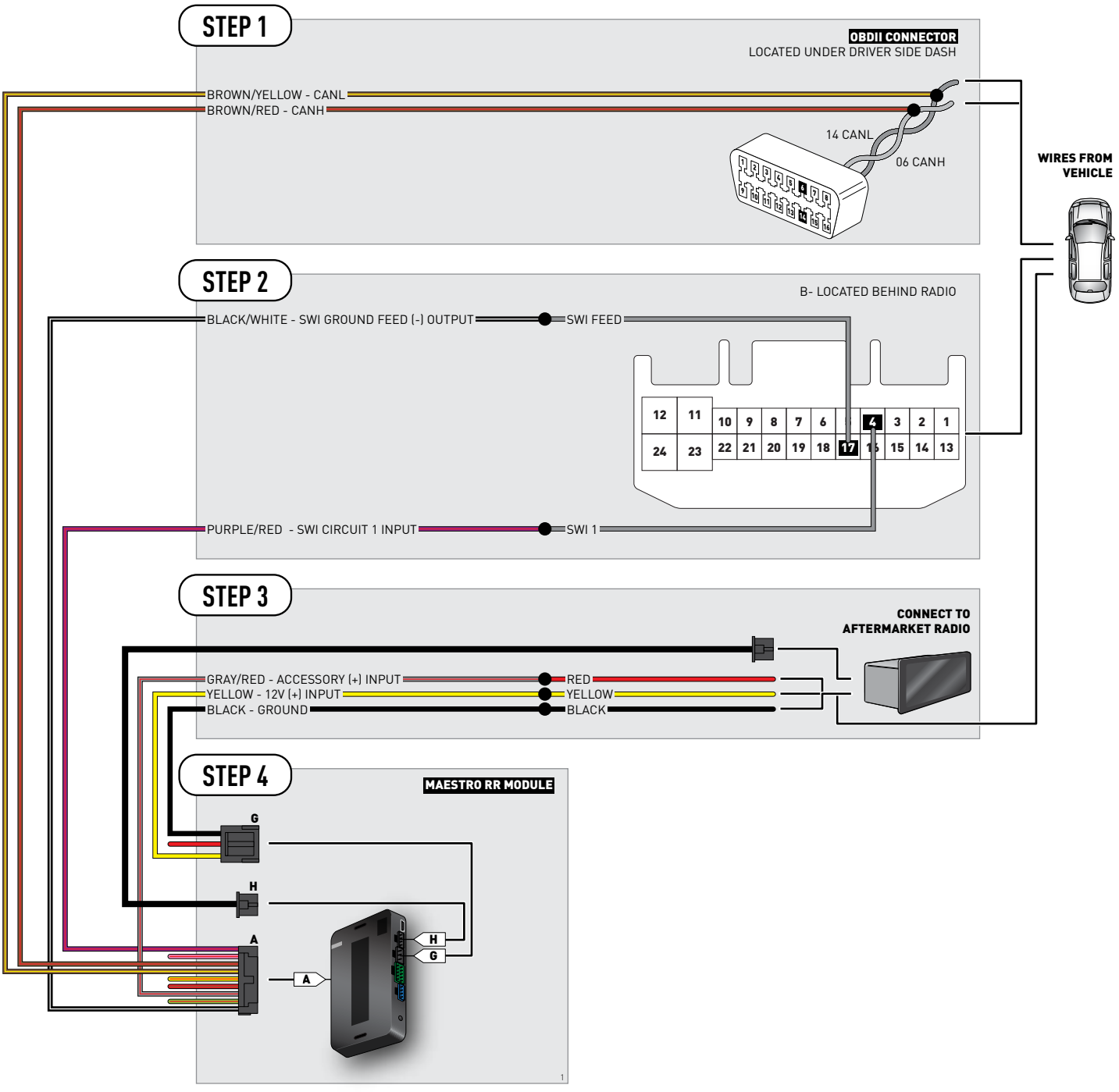
support@idatalink.com

maestro.idatalink.com/support
www.12voltdata.com/forum

DURING INSTALLATION

Wiring Diagram	3
Vehicle Wire Reference Chart	4

WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	Green	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Orange	(DATA)	OBDII connector, under driver side dash	~
SWI 1	B	~	24 pin	04	Yellow/Orange	(DATA)	Behind radio	~
SWI Feed	B	~	24 pin	17	Orange	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI AZERA BASE 2006-2011

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

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Please note that Maestro RR will only retain functionalities that were originally available in the vehicle.

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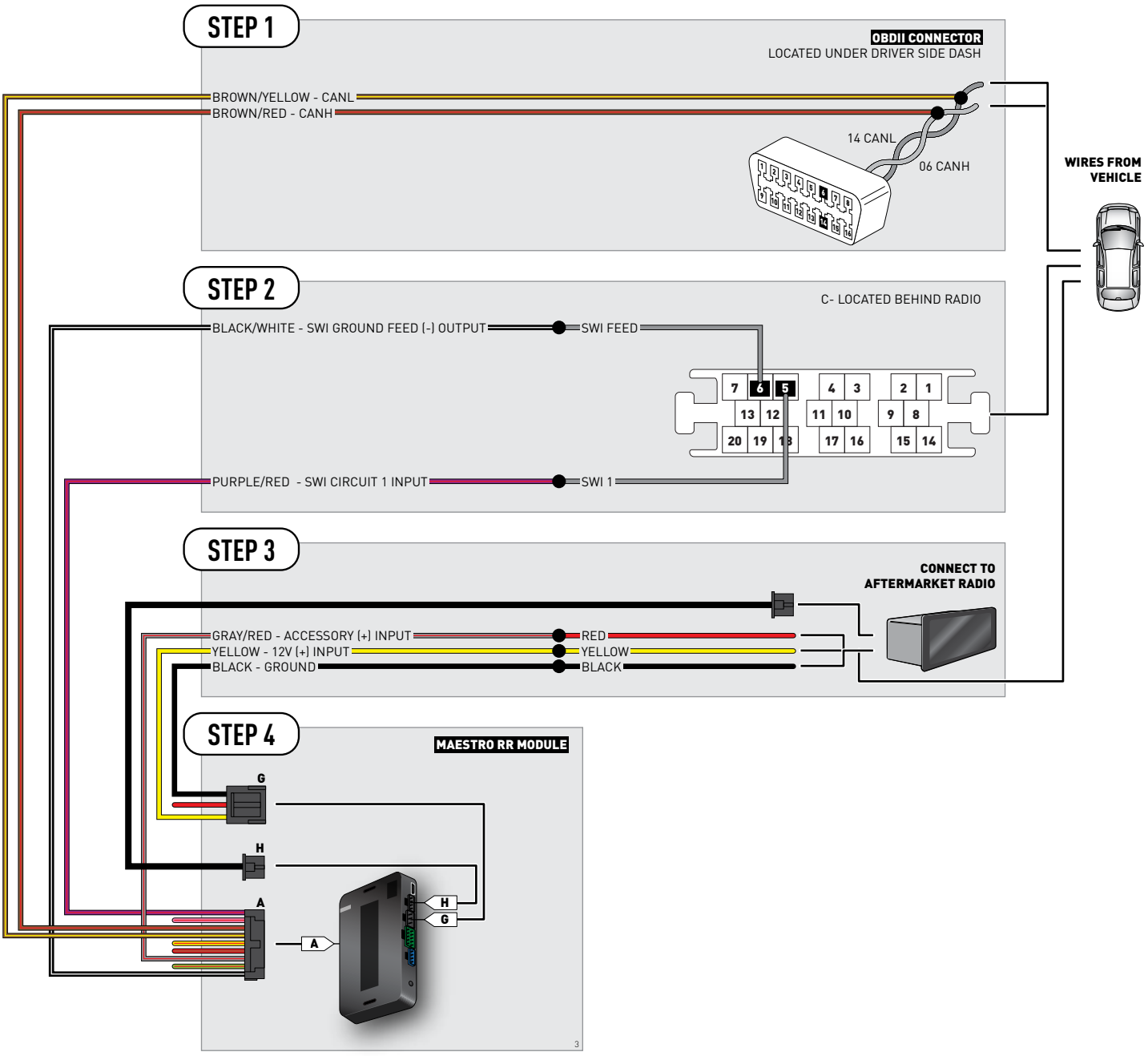
DURING INSTALLATION

Wiring Diagram 3

Vehicle Wire Reference Chart 4

WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	Black	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Yellow	(DATA)	OBDII connector, under driver side dash	~
SWI 1	C	~	20 pin	05	White	(DATA)	Behind radio	~
SWI Feed	C	~	20 pin	06	White/Black	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI AZERA BASE 2012-2013

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

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Please note that Maestro RR will only retain functionalities that were originally available in the vehicle.

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DURING INSTALLATION

Wiring Diagram	3
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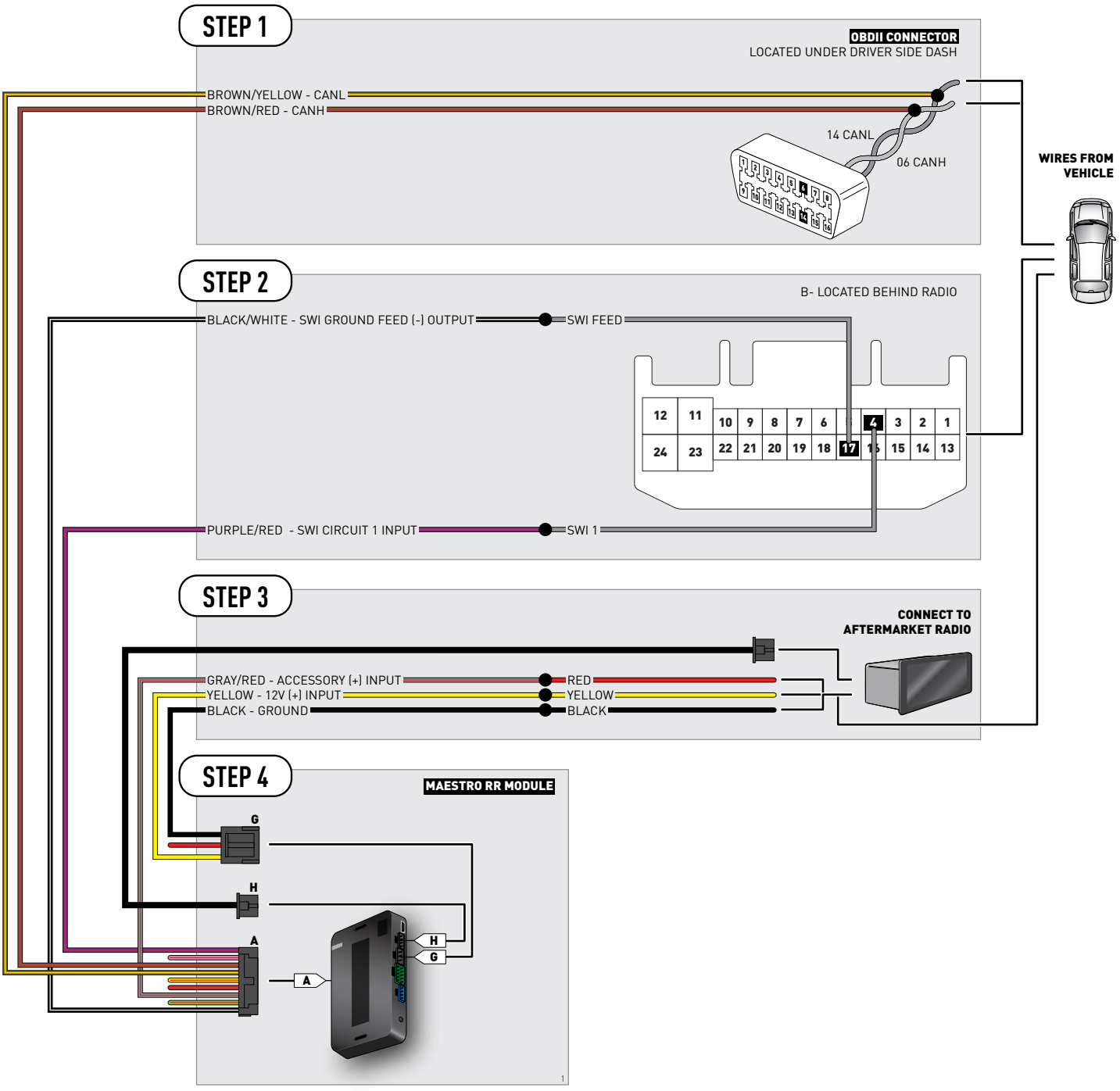
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	White	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Brown	(DATA)	OBDII connector, under driver side dash	~
SWI 1	B	~	24 pin	04	Yellow/Black	(DATA)	Behind radio	~
SWI Feed	B	~	24 pin	17	Yellow/Black	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI ELANTRA BASE 2007-2010

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

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DURING INSTALLATION

Wiring Diagram	3
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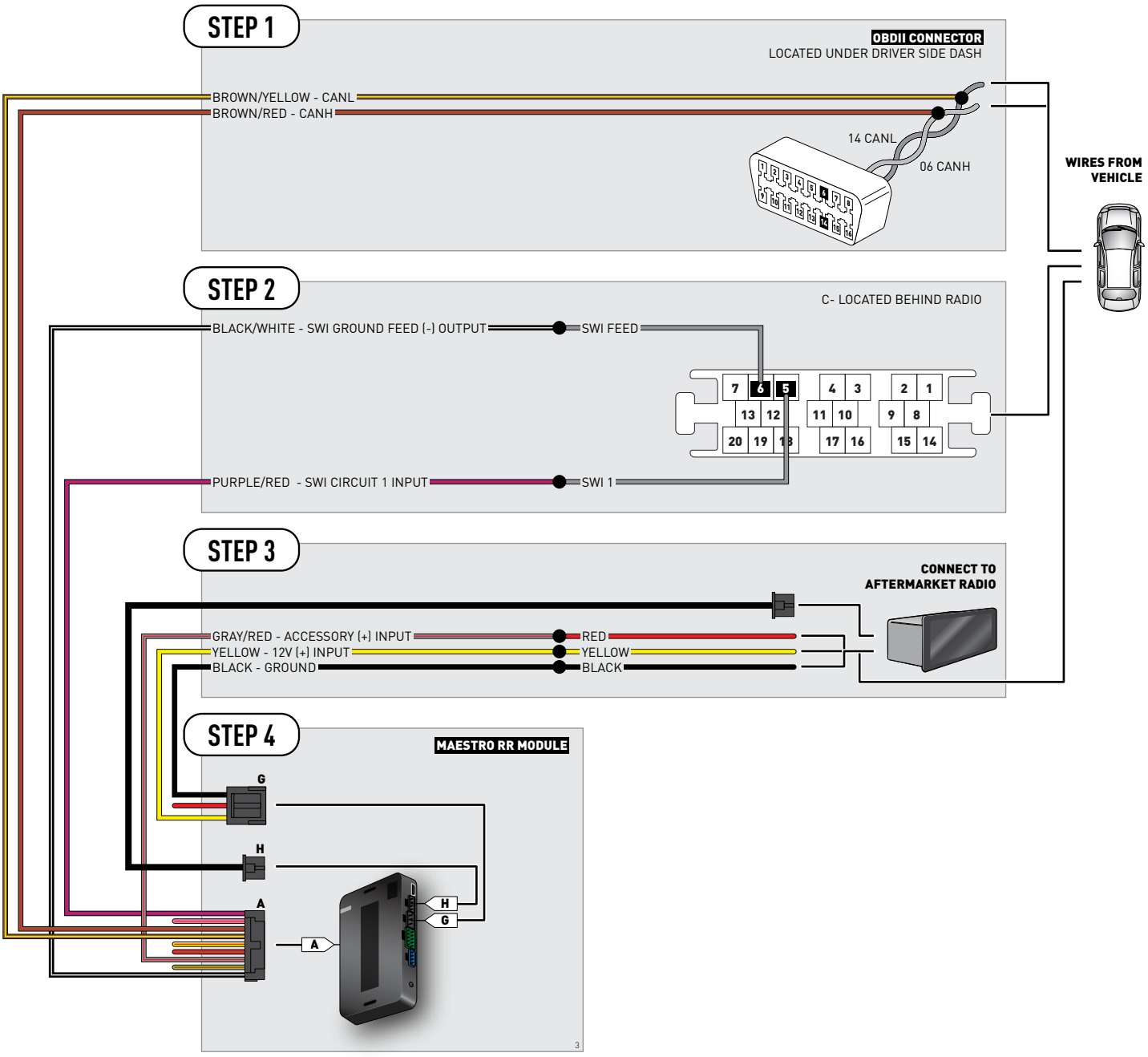
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	White	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Yellow	(DATA)	OBDII connector, under driver side dash	~
SWI 1	C	~	20 pin	05	Green	(DATA)	Behind radio	~
SWI Feed	C	~	20 pin	06	Black	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI ELANTRA BASE 2011-2012

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

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DURING INSTALLATION

Wiring Diagram	3
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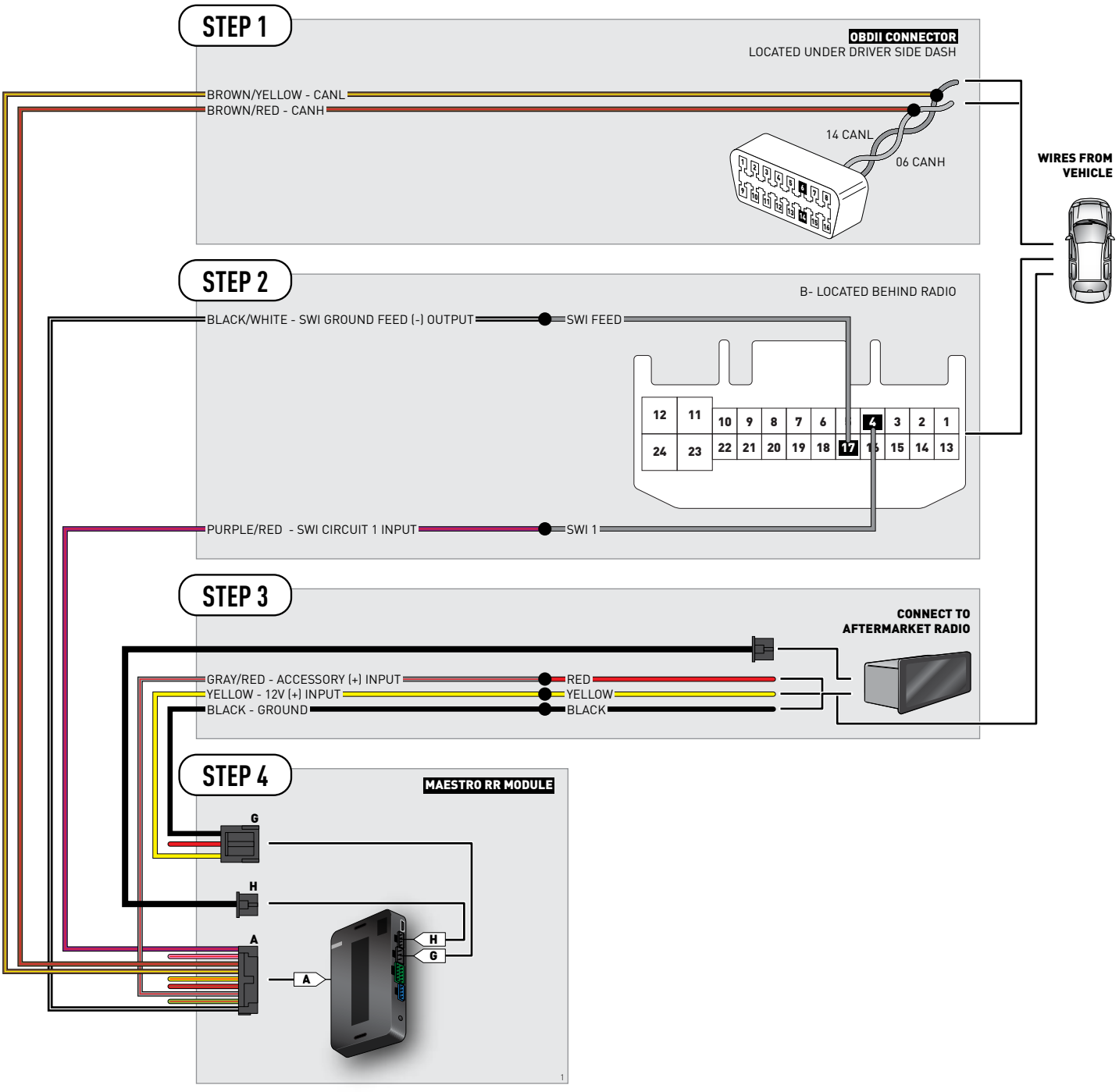
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	White	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Yellow	(DATA)	OBDII connector, under driver side dash	~
SWI 1	B	~	24 pin	04	Brown	(DATA)	Behind radio	~
SWI Feed	B	~	24 pin	17	Green	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI ELANTRA TOURING BASE 2007-2010

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

Before starting your installation, please ensure that your iDatalink Maestro module is programmed with the correct firmware for your vehicle as per the Getting Started section, and that you carefully review the Installation Diagram and Vehicle Wire Reference Chart.

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DURING INSTALLATION

Wiring Diagram	3
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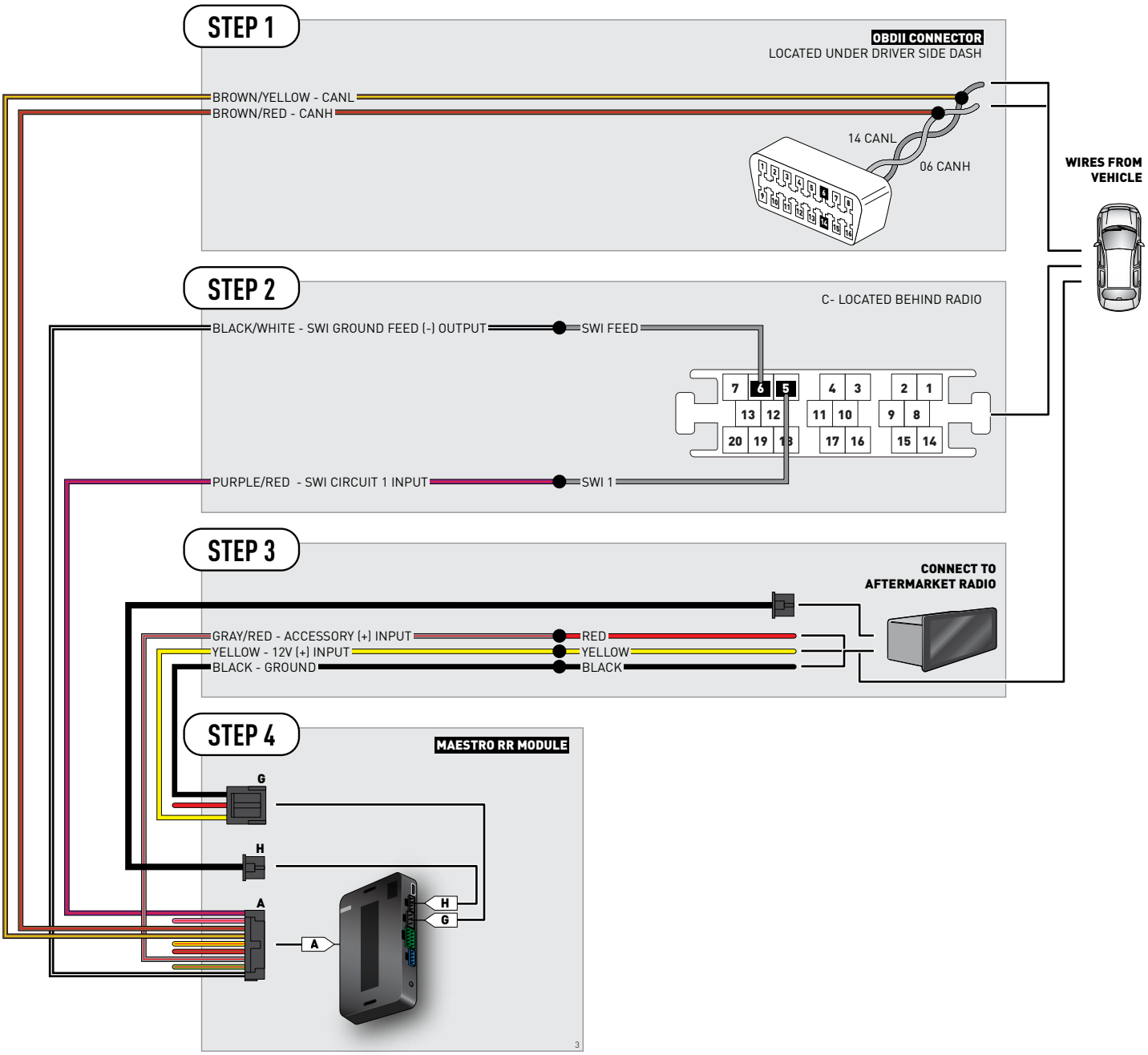
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	White	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Yellow	(DATA)	OBDII connector, under driver side dash	~
SWI 1	C	~	20 pin	05	Green	(DATA)	Behind radio	~
SWI Feed	C	~	20 pin	06	Black	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI ELANTRA TOURING BASE 2011-2012

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

Before starting your installation, please ensure that your iDatalink Maestro module is programmed with the correct firmware for your vehicle as per the Getting Started section, and that you carefully review the Installation Diagram and Vehicle Wire Reference Chart.

Please note that Maestro RR will only retain functionalities that were originally available in the vehicle.

NEED HELP?

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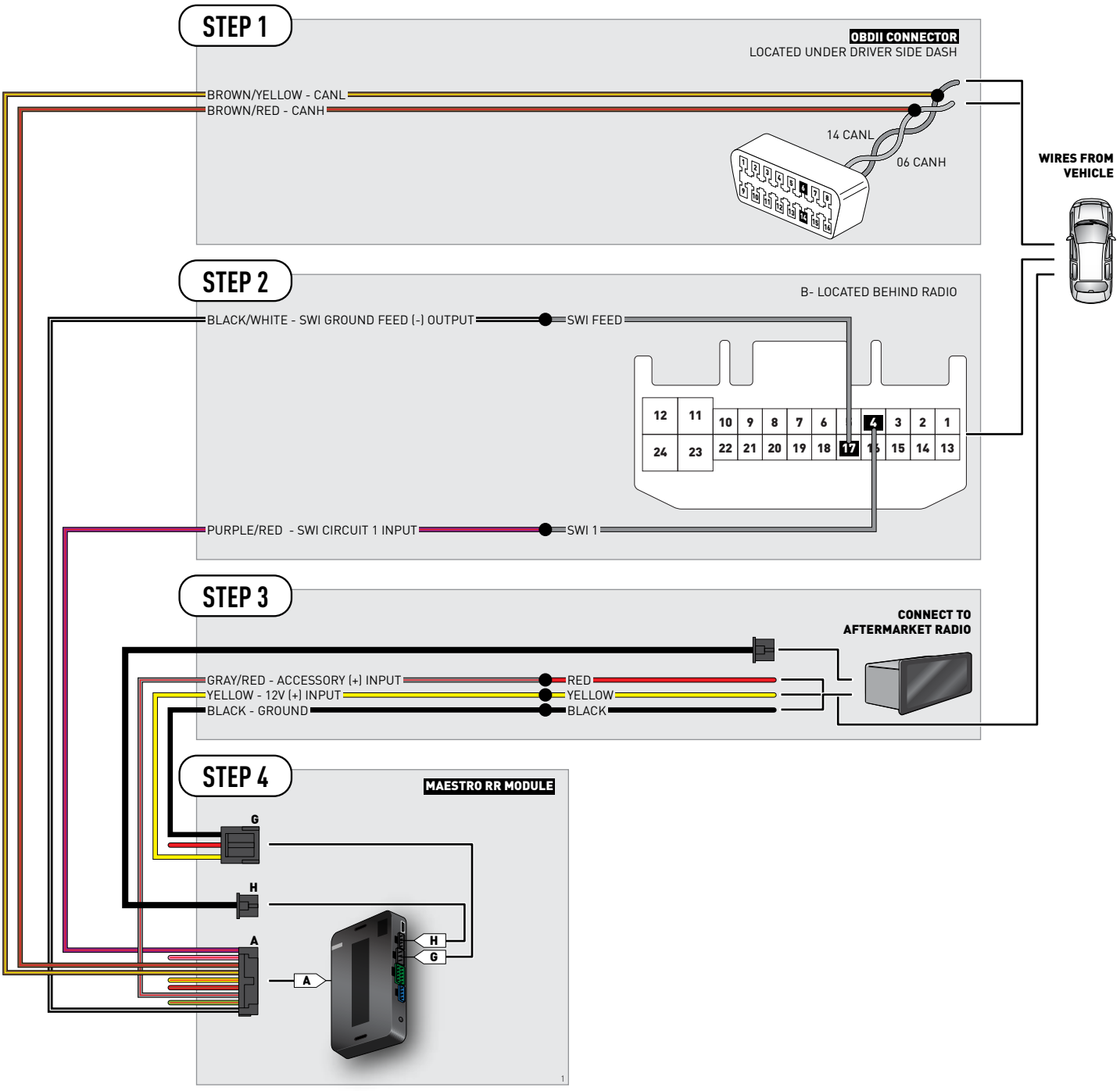
DURING INSTALLATION

Wiring Diagram	3
Vehicle Wire Reference Chart	4

WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	White	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Yellow	(DATA)	OBDII connector, under driver side dash	~
SWI 1	B	~	24 pin	04	Brown	(DATA)	Behind radio	~
SWI Feed	B	~	24 pin	17	Green	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI GENESIS COUPE BASE 2010-2013

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

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NEED HELP?

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DURING INSTALLATION

Wiring Diagram	3
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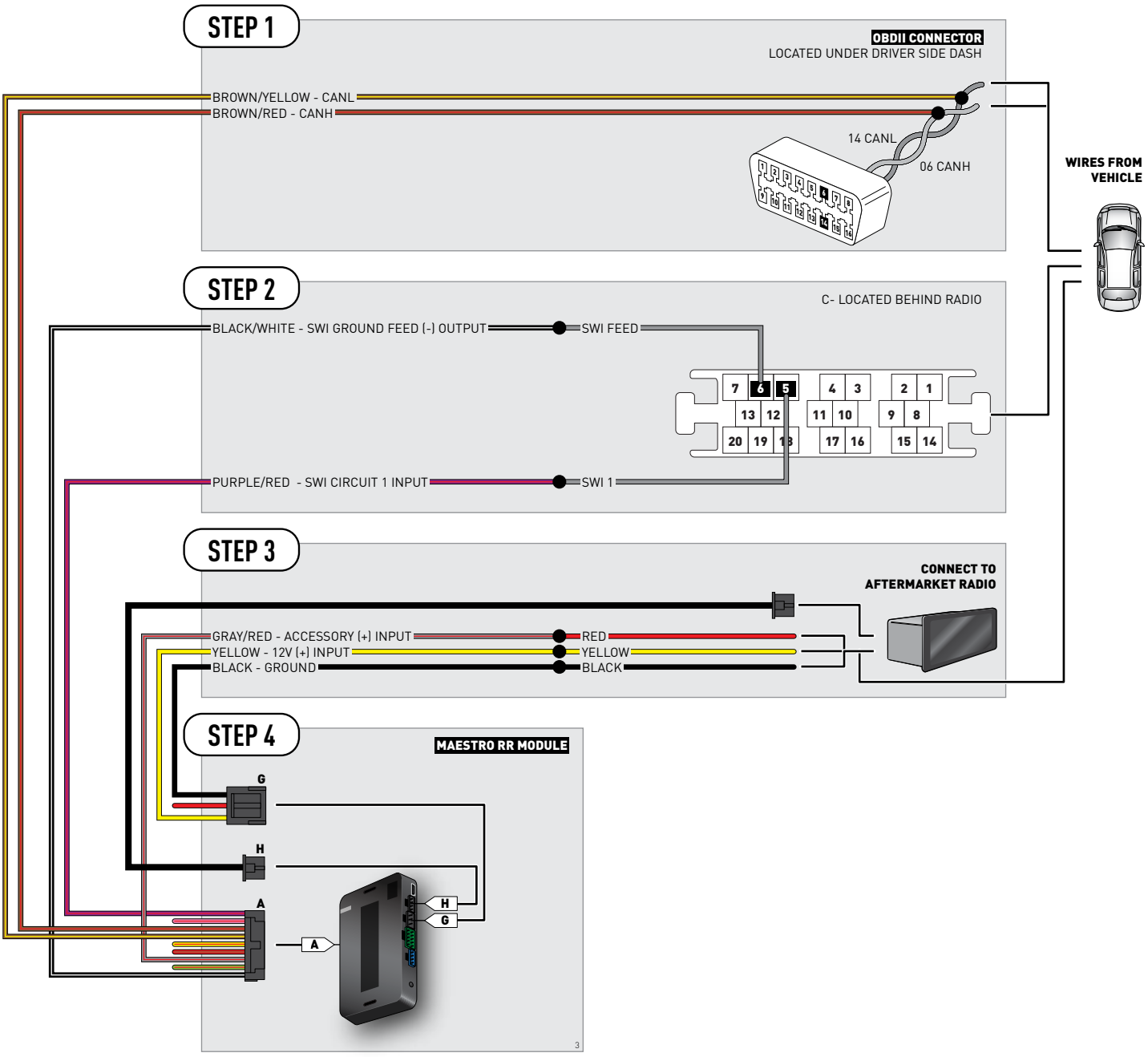
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	Red	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Blue	(DATA)	OBDII connector, under driver side dash	~
SWI 1	C	~	20 pin	05	Brown	(DATA)	Behind radio	~
SWI Feed	C	~	20 pin	06	Black/Orange	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI SANTA FE BASE 2007-2009

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

Before starting your installation, please ensure that your iDatalink Maestro module is programmed with the correct firmware for your vehicle as per the Getting Started section, and that you carefully review the Installation Diagram and Vehicle Wire Reference Chart.

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DURING INSTALLATION

Wiring Diagram	3
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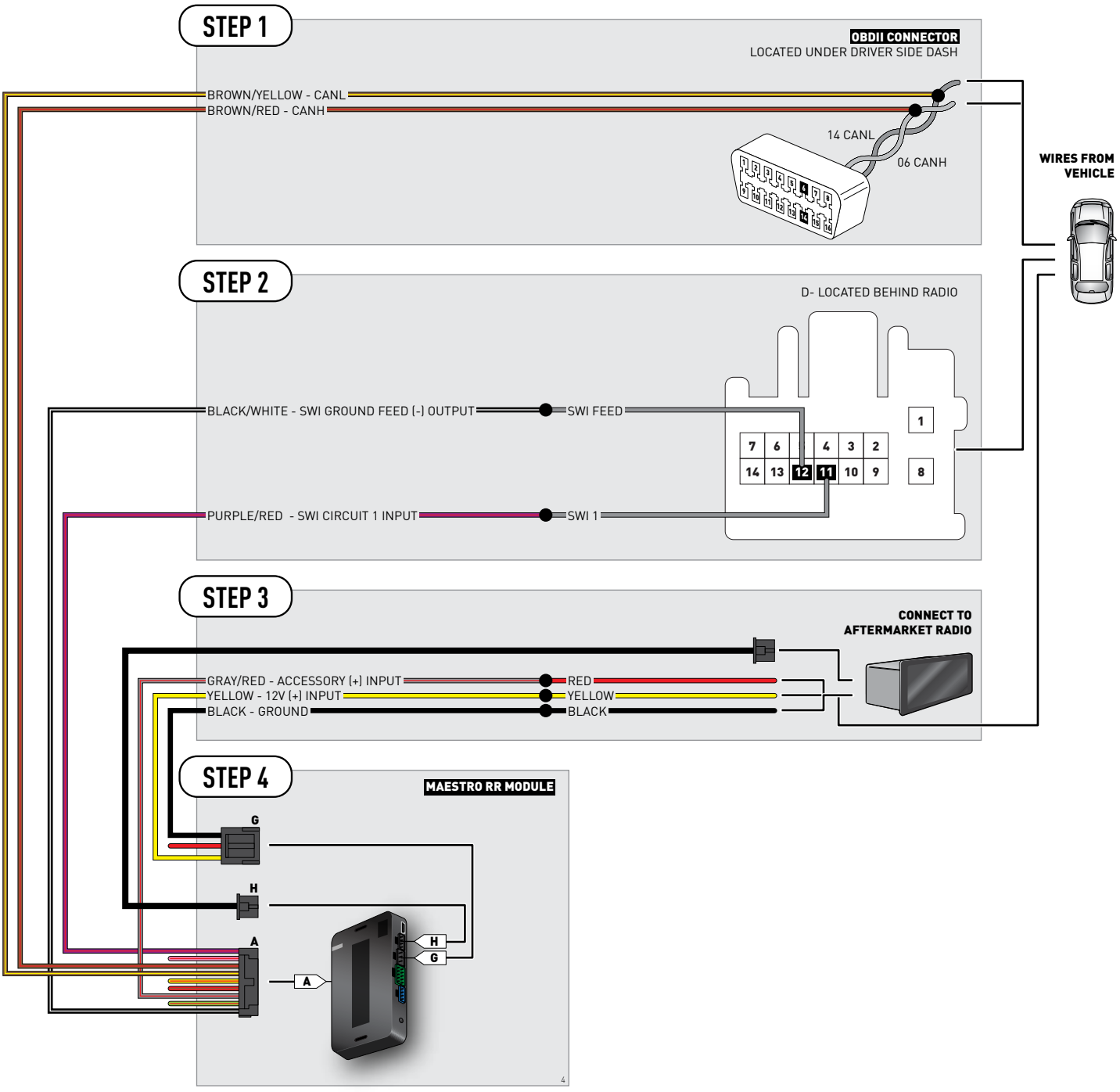
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	Red/Black	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Red	(DATA)	OBDII connector, under driver side dash	~
SWI 1	D	~	20 pin	11	Blue	(DATA)	Behind radio	~
SWI Feed	D	~	20 pin	12	Gray	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI SANTA FE BASE 2010-2012

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

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NEED HELP?

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DURING INSTALLATION

Wiring Diagram	3
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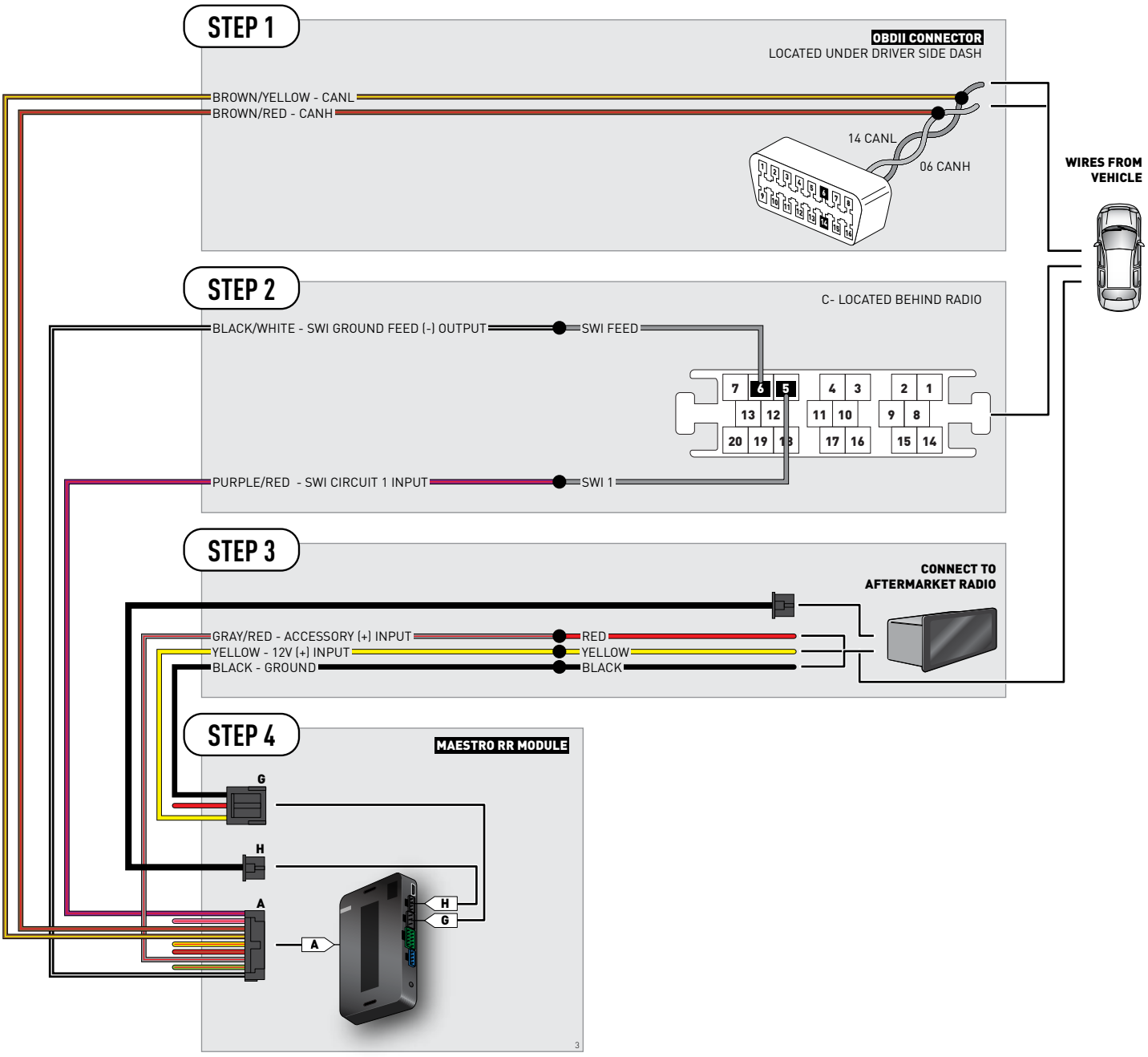
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	Blue	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Orange	(DATA)	OBDII connector, under driver side dash	~
SWI 1	C	~	20 pin	05	Blue	(DATA)	Behind radio	~
SWI Feed	C	~	20 pin	06	Gray	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI SONATA BASE 2006-2010

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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NEED HELP?

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DURING INSTALLATION

Wiring Diagram	3
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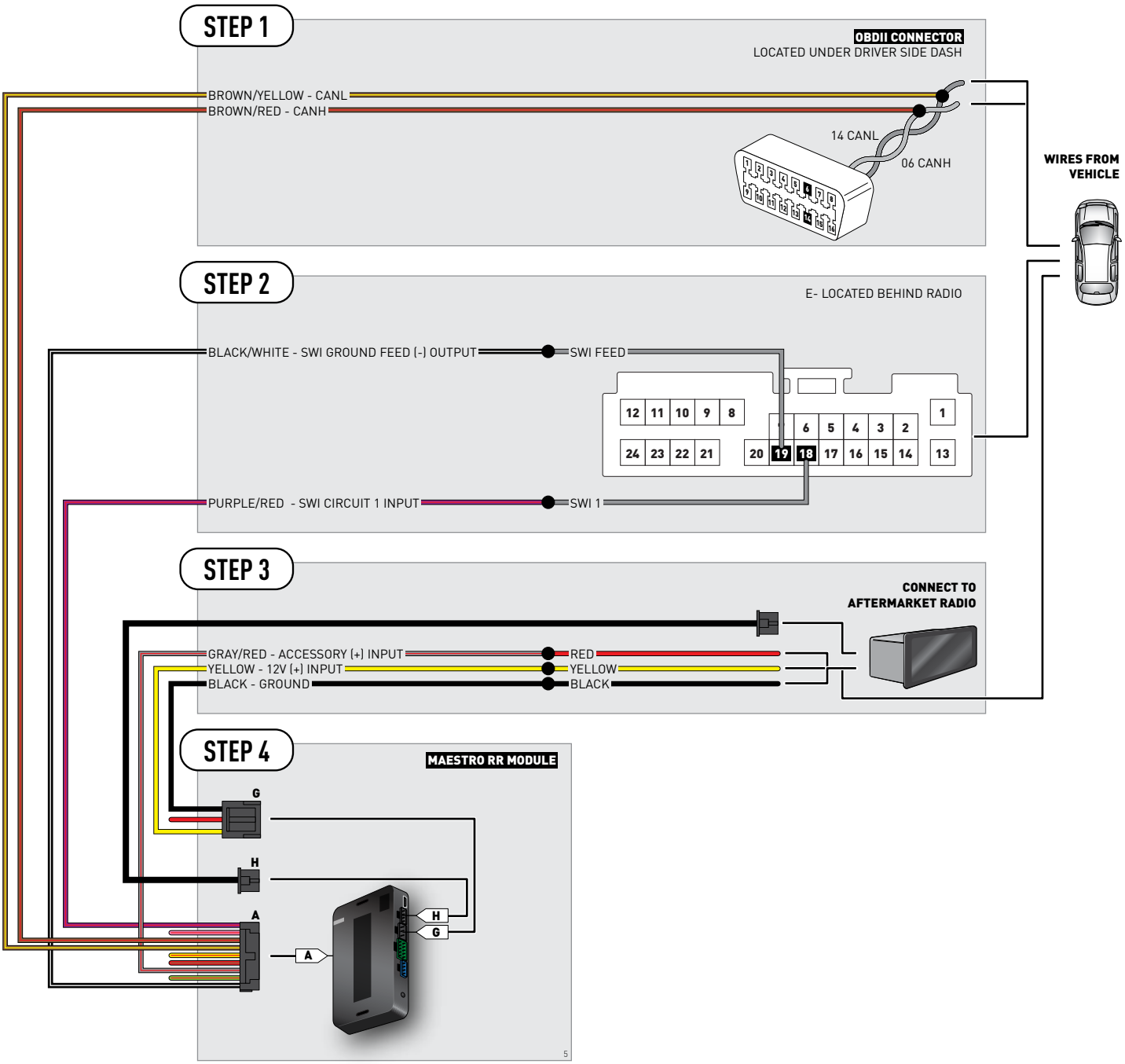
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	White	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Yellow	(DATA)	OBDII connector, under driver side dash	~
SWI 1	E	~	24 pin	18	Brown	(DATA)	Behind radio	~
SWI Feed	E	~	24 pin	19	Green	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI SONATA BASE 2011-2013

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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NEED HELP?

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DURING INSTALLATION

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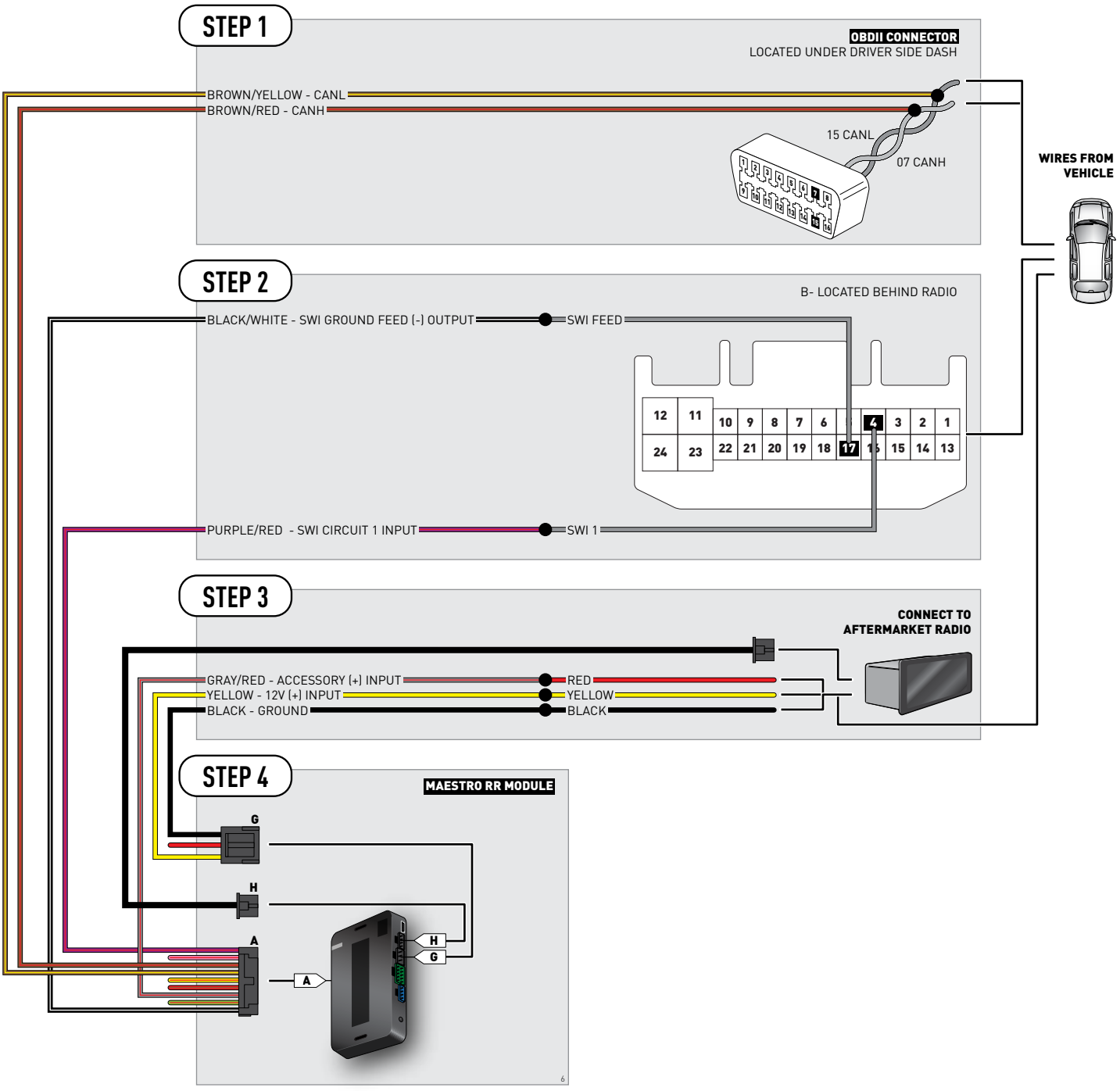
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	07	White	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	15	Yellow	(DATA)	OBDII connector, under driver side dash	~
SWI 1	B	~	24 pin	04	Gray	(DATA)	Behind radio	~
SWI Feed	B	~	24 pin	17	Green	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI TUCSON BASE 2010-2013

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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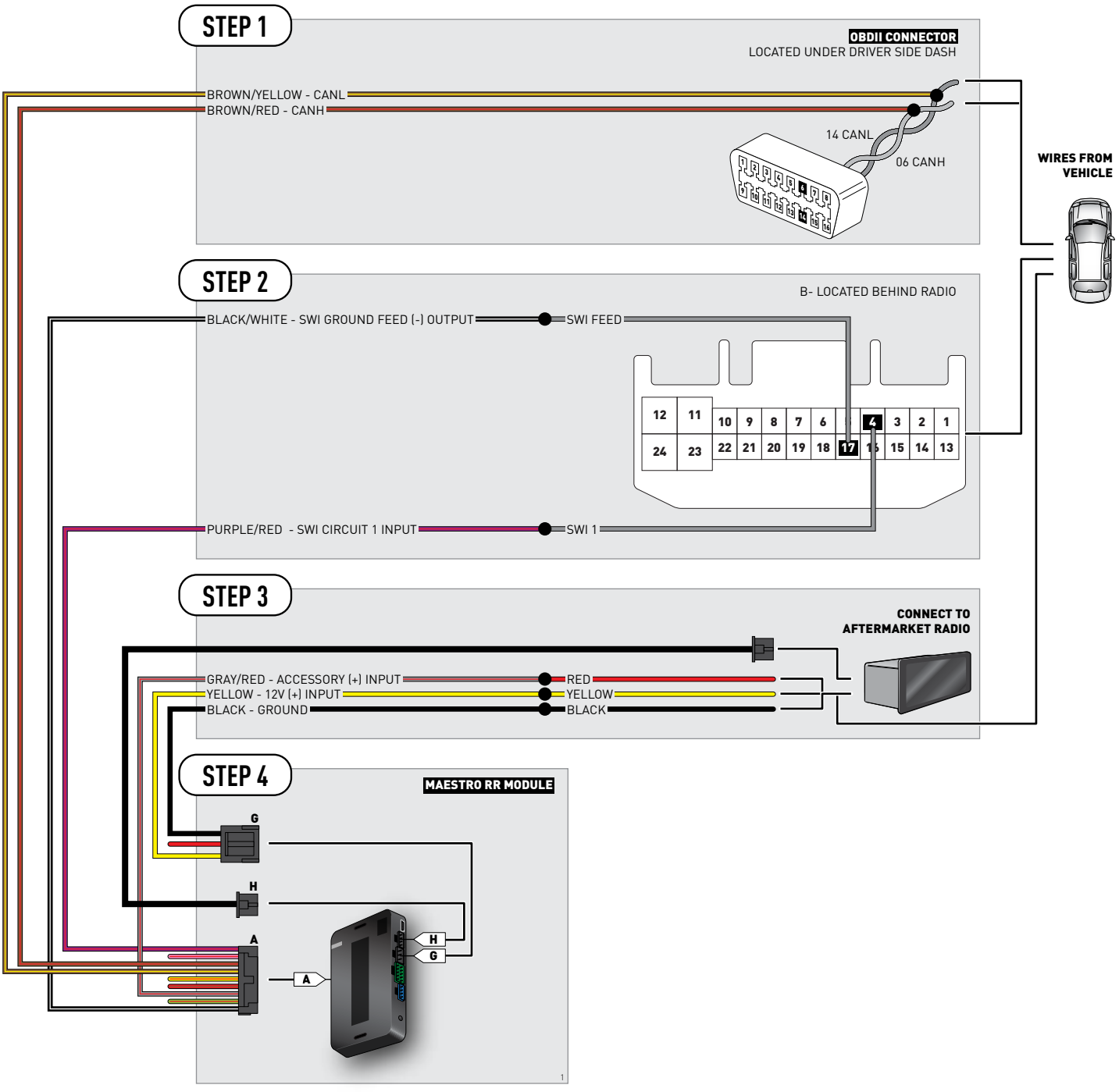
www.12voltdata.com/forum

DURING INSTALLATION

Wiring Diagram	3
Vehicle Wire Reference Chart	4

WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	Green	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Orange	(DATA)	OBDII connector, under driver side dash	~
SWI 1	B	~	24 pin	04	Blue	(DATA)	Behind radio	~
SWI Feed	B	~	24 pin	17	Gray	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI VELOSTER BASE 2012-2013

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

NOTICE: Automotive Data Solutions Inc. (ADS) recommends having this installation performed by a certified technician. Logos and trademarks used here in are the properties of their respective owners.

WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

Before starting your installation, please ensure that your iDatalink Maestro module is programmed with the correct firmware for your vehicle as per the Getting Started section, and that you carefully review the Installation Diagram and Vehicle Wire Reference Chart.

Please note that Maestro RR will only retain functionalities that were originally available in the vehicle.

NEED HELP?

1 866 427-2999

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DURING INSTALLATION

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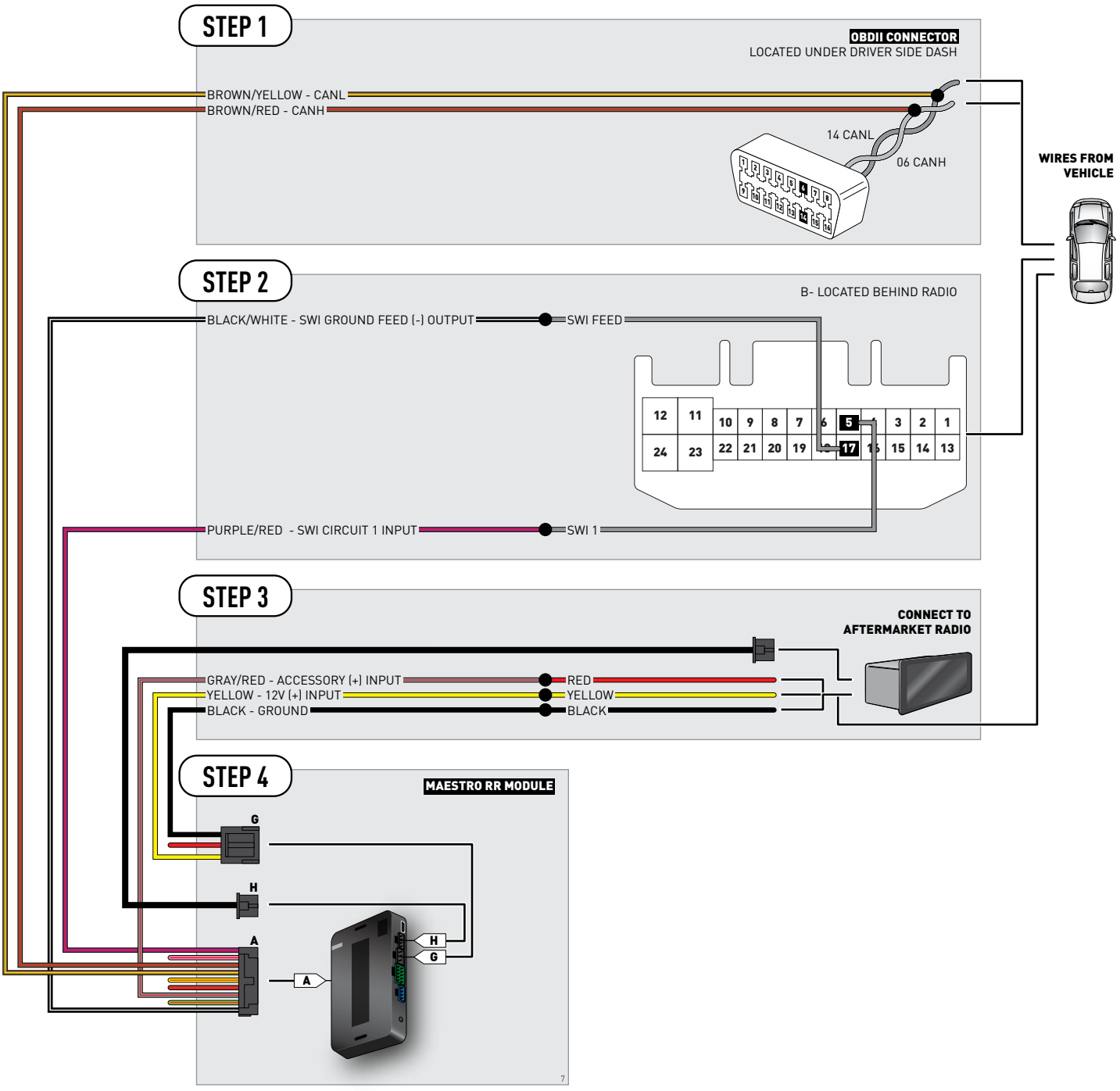
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	White	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Yellow	(DATA)	OBDII connector, under driver side dash	~
SWI 1	B	~	24 pin	05	Gray	(DATA)	Behind radio	~
SWI Feed	B	~	24 pin	17	Green	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI VERACRUZ BASE 2007-2008

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

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WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

Before starting your installation, please ensure that your iDatalink Maestro module is programmed with the correct firmware for your vehicle as per the Getting Started section, and that you carefully review the Installation Diagram and Vehicle Wire Reference Chart.

Please note that Maestro RR will only retain functionalities that were originally available in the vehicle.

NEED HELP?

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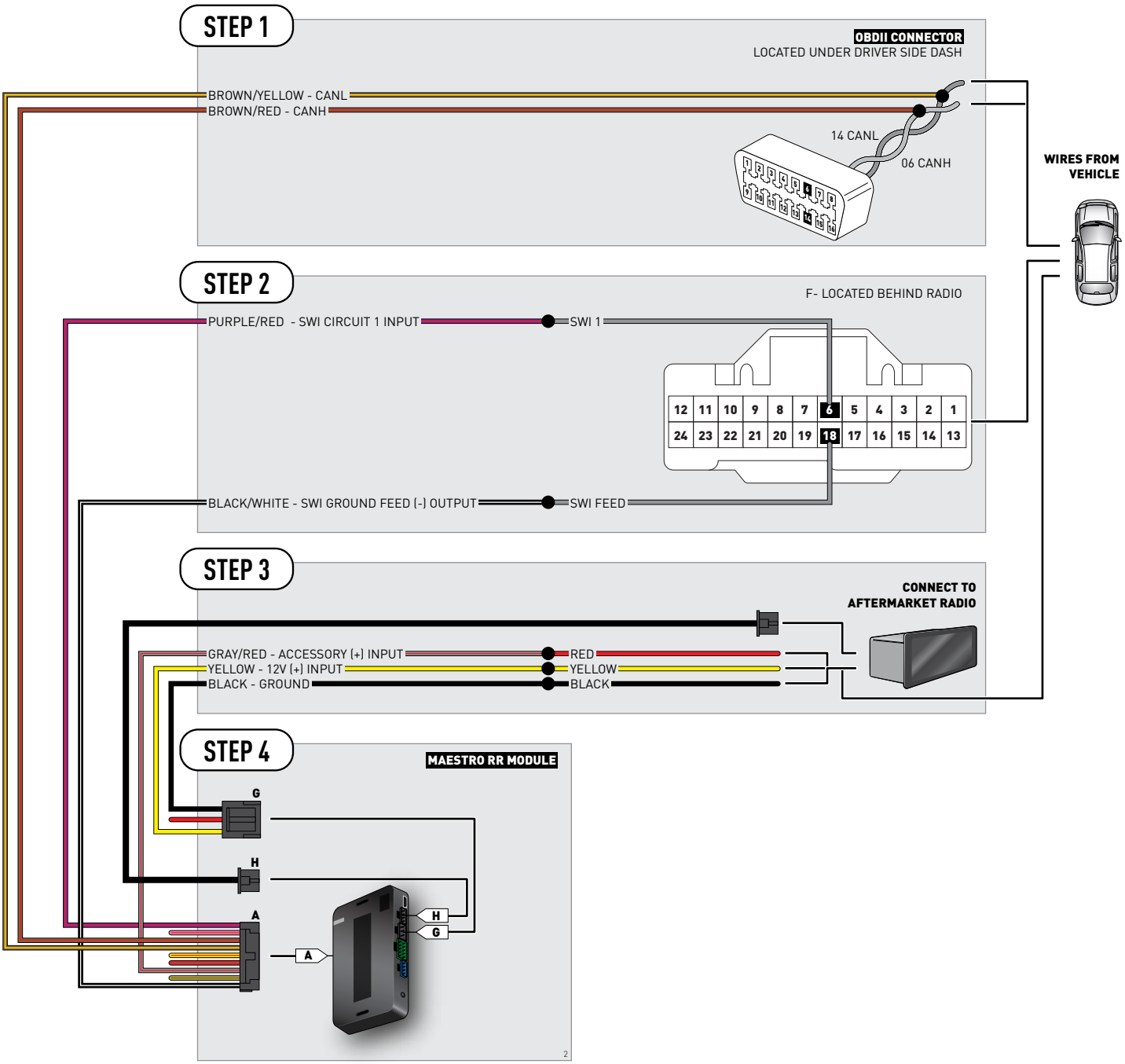
WIRING DIAGRAM



VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	Orange	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Blue	(DATA)	OBDII connector, under driver side dash	~
SWI 1	F	~	24 pin	06	Blue	(DATA)	Behind radio	~
SWI Feed	F	~	24 pin	18	Blue/Black	(-)	Behind radio	~

INSTALL GUIDE
HYUNDAI VERACRUZ BASE 2009-2013

RETAINS STEERING WHEEL CONTROLS AND ADDS GAUGES

PRODUCTS REQUIRED
iDatalink Maestro RR Radio Replacement Interface
iDatalink Compatible Radio

OPTIONAL ACCESSORIES
None

PROGRAMMED FIRMWARE
ADS-RR(SI)-HYU01-DS

NOTICE: Automotive Data Solutions Inc. (ADS) recommends having this installation performed by a certified technician. Logos and trademarks used here in are the properties of their respective owners.

WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

Before starting your installation, please ensure that your iDatalink Maestro module is programmed with the correct firmware for your vehicle as per the Getting Started section, and that you carefully review the Installation Diagram and Vehicle Wire Reference Chart.

Please note that Maestro RR will only retain functionalities that were originally available in the vehicle.

NEED HELP?

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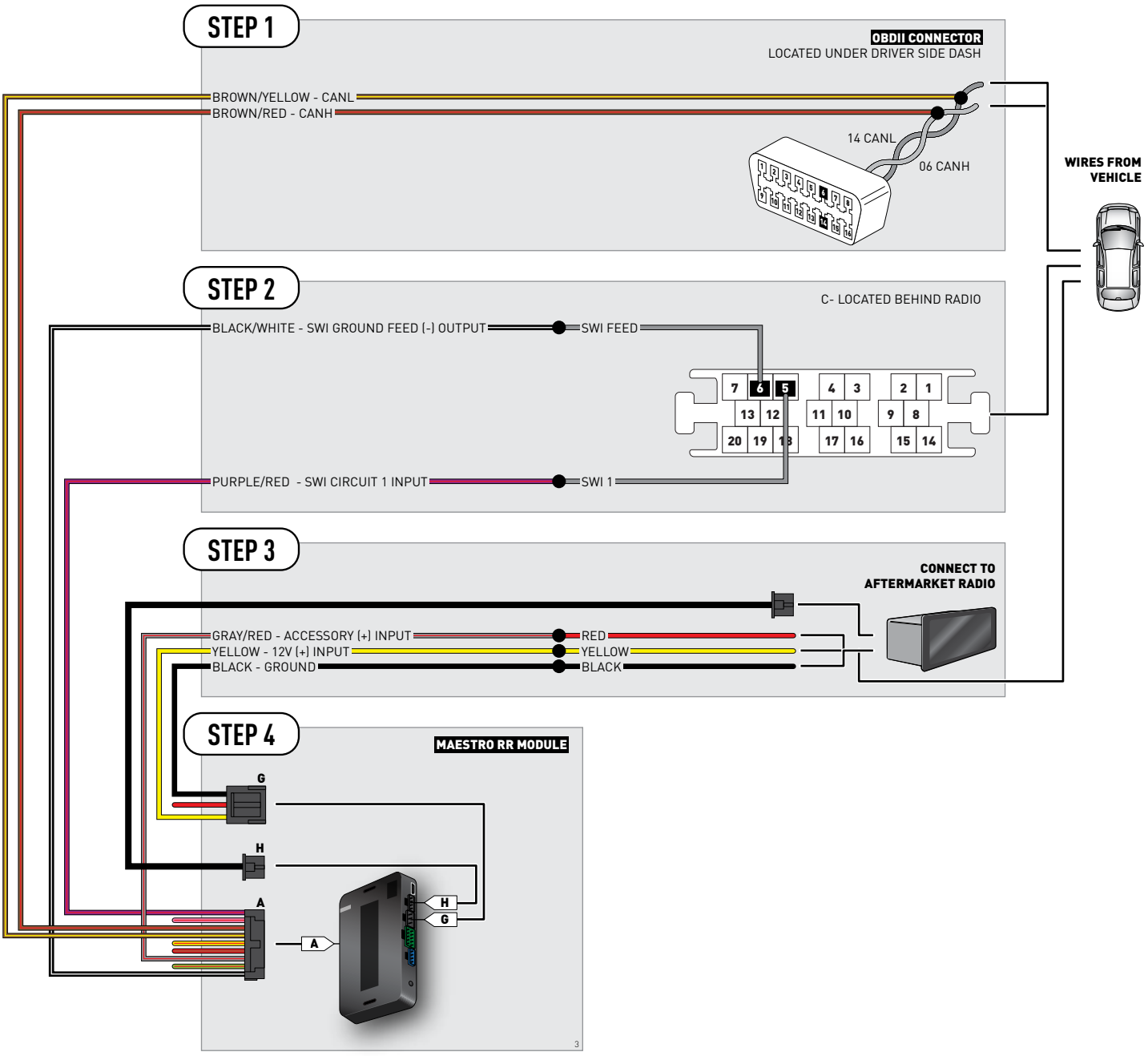

VEHICLE WIRE REFERENCE CHART

Wire Description	Connector Name	Connector Color	Connector Type	Position	Wire Color	Polarity	Module Location	Component Locator
CanH	A	~	16 pin	06	Orange	(DATA)	OBDII connector, under driver side dash	~
CanL	A	~	16 pin	14	Blue	(DATA)	OBDII connector, under driver side dash	~
SWI 1	C	~	20 pin	05	Blue	(DATA)	Behind radio	~
SWI Feed	C	~	20 pin	06	Blue/Black	(-)	Behind radio	~