

BLADE

S E R I E S

Automotive Data Solutions Inc.

INSTALL GUIDE

HA6

COM-BLADE-AL(DL)-HA6-EN

AVAILABLE FOR: COM-BLADE AL

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PATENT NO. US 8,856,780 CA 2759622

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ACURA

HONDA

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INSTALL TYPE SELECTION - 1 OF 2

MAKE	MODEL		YEAR	INSTALL TYPE	FEATURES															
					DATA IMMOBILIZER BYPASS	A/M RS CTRL FROM OEM REMOTES	POWER SLIDING DOOR (L)	POWER SLIDING DOOR (R)	ARM OEM ALARM	DISARM OEM ALARM	DOOR LOCK	DOOR UNLOCK	POWER LIFTGATE ²	TRUNK/HATCH RELEASE	DOOR STATUS OUTPUT	TRUNK STATUS OUTPUT	HOOD STATUS OUTPUT ¹	AUTOLIGHT CTRL ³	TACHOMETER OUTPUT	E-BRAKE OUTPUT
ACURA	ILX PTS AT ⁵	16-21	7	•	•			•	•	•	•	•		•	•	•	•	•	•	•
	MDX PTS AT ⁵	14-20	6	•	•			•	•	•	•	•	•		•	•	•	•	•	•
	MDX PTS AT ⁴	22	15	•	•			•	•	•	•	•	•		•	•	•	•	•	•
	RDX PTS AT ⁵	16-18	7	•	•			•	•	•	•	•	•		•	•	•	•	•	•
	RDX PTS AT ⁴	19-21	11	•	•			•	•	•	•	•	•		•	•	•	•	•	•
	RLX PTS AT ⁵	14-15	2	•	•			•	•	•	•	•		•	•	•	•	•	•	•
	RLX PTS AT ⁵	16-20	9	•	•			•	•	•	•	•		•	•	•	•	•	•	•
	TLX PTS AT ⁵	15-20	6	•	•			•	•	•	•	•		•	•	•	•	•	•	•
	TLX PTS AT ⁴	21	11	•	•			•	•	•	•	•		•	•	•	•	•	•	•
HONDA	Accord PTS AT ⁵ /MT ⁵	13-17	2	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Accord PTS AT ⁵	18-21	13	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Accord PTS MT ⁵	18-21	14	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Accord STD key AT/MT	13-17	1	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Accord Crosstour PTS AT ⁵	13-15	2	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Accord Crosstour STD key AT	13-15	5	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Accord Hybrid PTS AT ⁵	13-17	2	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Civic PTS AT ⁵	14-15	8	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Civic PTS AT ⁴	16-21	11	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Civic PTS AT ⁴	22	15	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Civic PTS MT ⁵	14-15	8	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Civic PTS MT ⁴	17-21	11	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Civic STD key AT/MT	16-21	5	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	CR-V PTS AT ⁵	15-16	8	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	CR-V PTS AT ⁴	17-21	11	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•
	CR-V STD AT	17-21	5	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•
	Fit PTS AT/MT ⁵	15-20	4	•	•			•	•	•	•		•	•	•	•	•	•	•	•
	Fit STD key AT/MT	15-20	3	•	•			•	•	•	•		•	•	•	•	•	•	•	•

¹Available only if vehicle is equipped with factory hood switch.

²When vehicle is remote started, feature will not be functional. Use traditional hardwired installation method for feature to be functional during remote start.

³This feature will unlock then lock the vehicle's doors on RS shutdown. To turn it off, deactivate the RAP shutdown. (See module navigation chart)

⁴No takeover available. Vehicle will shut down on unlock. PTS Vehicles: The door handle request switches will remain operational during the remote start sequence.

⁵No takeover available. Vehicle will shut down when a door is opened. PTS Vehicles: The door handle request switches will remain operational during the remote start sequence.

INSTALL TYPE SELECTION - 2 OF 2

MAKE	MODEL	YEAR	INSTALL TYPE	FEATURES																
				DATA IMMOBILIZER BYPASS	A/M RS CTRL FROM OEM REMOTES	POWER SLIDING DOOR (L)	POWER SLIDING DOOR (R)	ARM OEM ALARM	DISARM OEM ALARM	DOOR LOCK	DOOR UNLOCK	POWER LIFTGATE ²	TRUNK/HATCH RELEASE	DOOR STATUS OUTPUT	TRUNK STATUS OUTPUT	HOOD STATUS OUTPUT ¹	AUTOLIGHT CTRL ³	TACHOMETER OUTPUT	E-BRAKE OUTPUT	BRAKE PEDAL STATUS OUTPUT
HONDA	HR-V PTS AT ⁵	16-21	4	•	•			•	•	•	•		•	•	•	•	•	•	•	
	HR-V PTS MT ⁵	16-20	4	•	•			•	•	•	•		•	•	•	•	•	•	•	
	HR-V STD key AT	16-21	3	•	•			•	•	•	•		•	•	•	•	•	•	•	
	HR-V STD key MT	16-20	3	•	•			•	•	•	•		•	•	•	•	•	•	•	
	Odyssey PTS AT ⁵	14-17	6	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	
	Odyssey PTS AT ⁵	18-20	12	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	Passport PTS AT	19-21	10	•	•			•	•	•	•	•		•	•	•	•	•	•	
	Pilot PTS AT ⁵	16-21	10	•	•			•	•	•	•	•		•	•	•	•	•	•	
	Ridgeline PTS AT ⁵	17-21	10	•	•			•	•	•	•	•			•		•	•	•	

¹Available only if vehicle is equipped with factory hood switch.

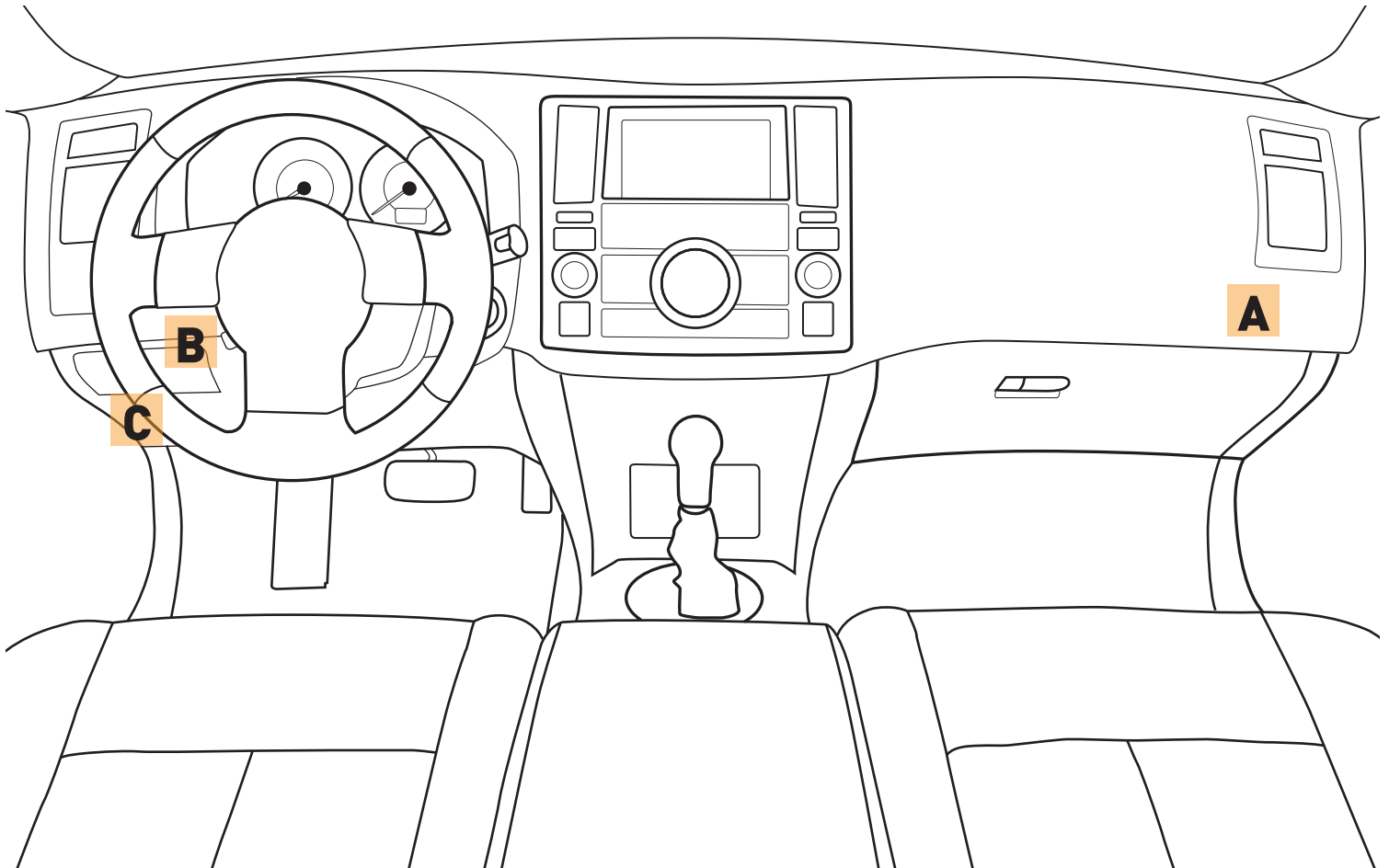
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³This feature will unlock then lock the vehicle's doors on RS shutdown. To turn it off, deactivate the RAP shutdown. (See module navigation chart)

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COMPONENT LOCATOR

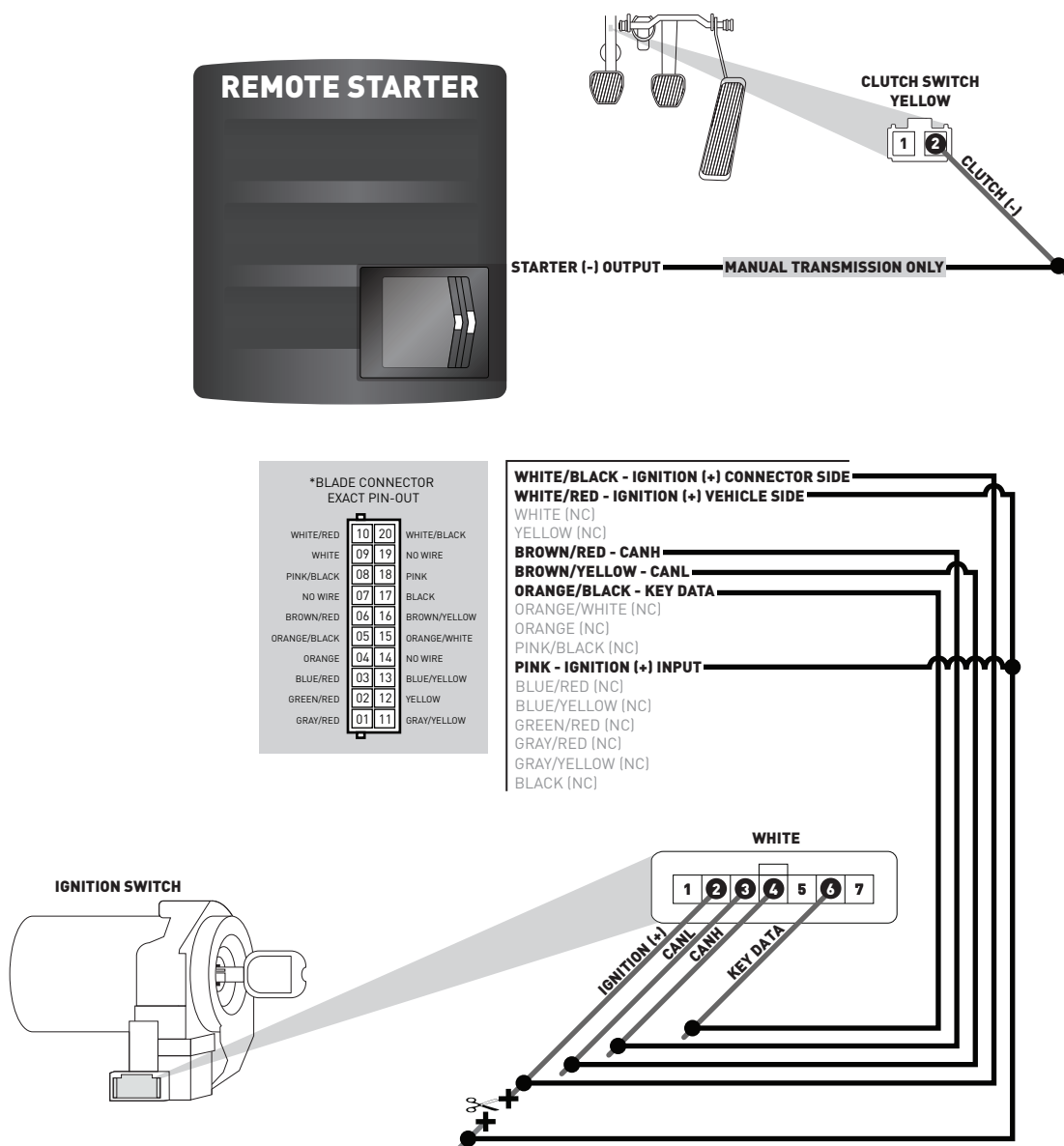


TYPE 1 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Accord STD key AT/MT	13-17	Ignition	~	White	7 pin	2	Brown	(+)	Ignition switch	~
			CanH	~	White	7 pin	4	Pink	(DATA)	Ignition switch	~
			CanL	~	White	7 pin	3	Blue	(DATA)	Ignition switch	~
			Key Data	~	White	7 pin	6	Gray	(DATA)	Ignition switch	~
			Clutch	~	Yellow	2 pin	2	Brown	(-)	Clutch switch	~

TYPE 1 - WIRING DIAGRAM

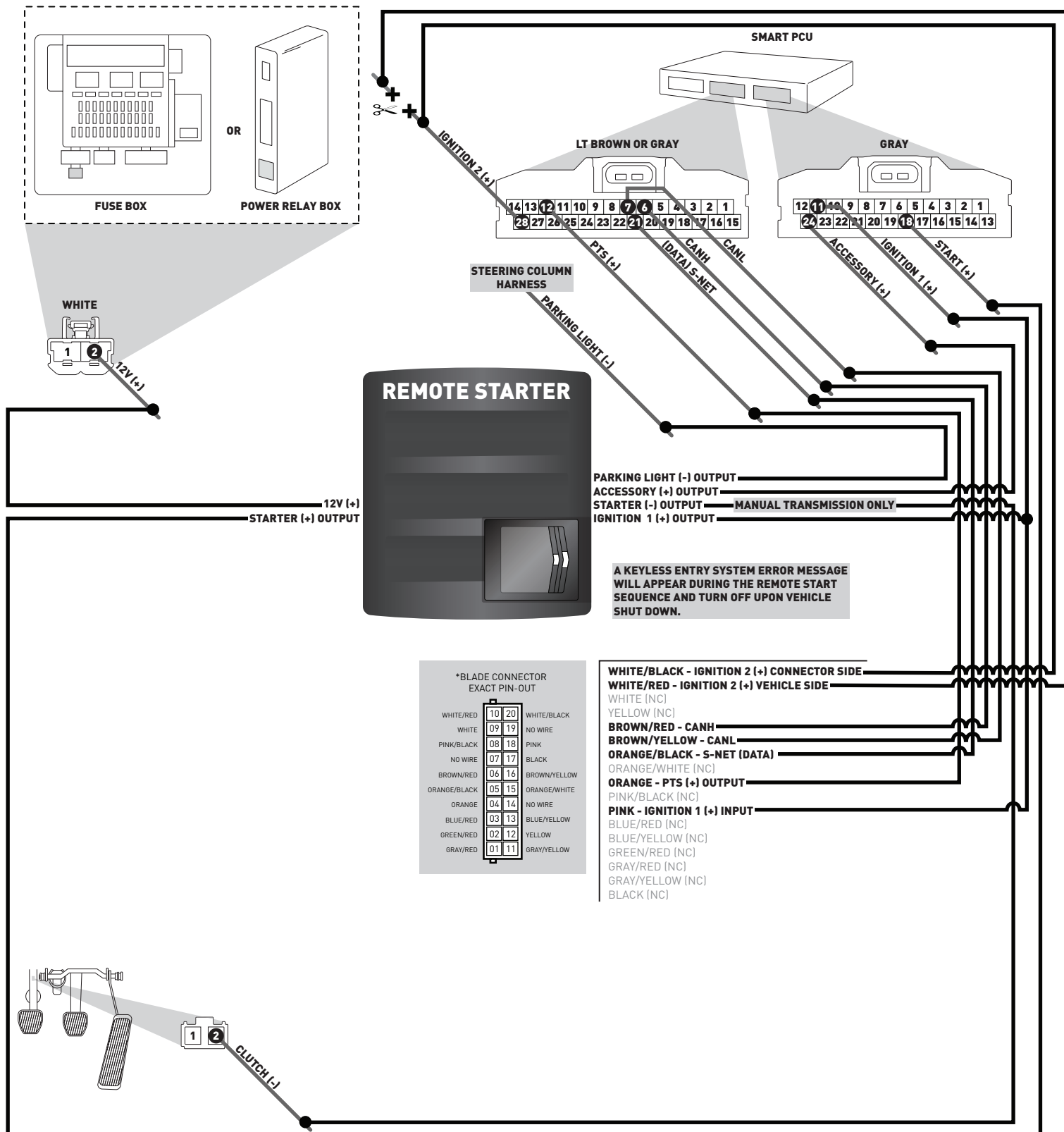
STANDARD (12V, IGNITION, ACCESSORY, STARTER) REMOTE STARTER CONNECTIONS TO VEHICLE ARE REQUIRED.



TYPE 2 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
ACURA	RLX PTS AT	14-15	12V	~	White	02 pin	02	Yellow or Red	(+)	At power relay box	~
			Accessory	~	Gray	24 pin	24	Orange	(+)	Smart PCU, left side, under dash	~
			Ignition 1	~	Gray	24 pin	11	DkBlue	(+)	Smart PCU, left side, under dash	~
			Ignition 2	~	LtBrown	28 pin	28	Yellow	(+)	Smart PCU, left side, under dash	~
			Starter	~	Gray	24 pin	18	Blue	(+)	Smart PCU, left side, under dash	~
			CanH	~	LtBrown	28 pin	06	Red	(DATA)	Smart PCU, left side, under dash	~
			CanL	~	LtBrown	28 pin	07	White	(DATA)	Smart PCU, left side, under dash	~
			S-Net	~	LtBrown	28 pin	21	Red	(DATA)	Smart PCU, left side, under dash	~
			Parking Light	~	~	~	~	Gray	(-)	Steering column harness	~
			PTS	~	LtBrown	28 pin	12	Gray	(+)	Smart PCU, left side, under dash	~
HONDA	Accord PTS AT/MT	13-17	12V	~	White	02 pin	02	Green	(+)	Fuse box	~
			Accessory	~	Gray	24 pin	24	Gray	(+)	Smart PCU, left side, under dash	~
			Ignition 1	~	Gray	24 pin	11	White	(+)	Smart PCU, left side, under dash	~
			Ignition 2	~	LtBrown	28 pin	28	Yellow	(+)	Smart PCU, left side, under dash	~
			Starter	~	Gray	24 pin	18	Blue	(+)	Smart PCU, left side, under dash	~
			CanH	~	LtBrown	28 pin	06	Pink	(DATA)	Smart PCU, left side, under dash	~
			CanL	~	LtBrown	28 pin	07	Blue	(DATA)	Smart PCU, left side, under dash	~
			S-Net	~	LtBrown	28 pin	21	Gray	(DATA)	Smart PCU, left side, under dash	~
			Parking Light	~	~	~	~	Gray	(-)	Steering column harness	~
			PTS	~	LtBrown	28 pin	12	Blue	(+)	Smart PCU, left side, under dash	~
			Clutch	~	Yellow	2 pin	2	Brown	(-)	Clutch switch	~
	Accord Crosstour PTS AT	13-15	12V	~	White	02 pin	02	White or Green	(+)	Fuse box	~
			Accessory	~	Gray	24 pin	24	Gray	(+)	Smart PCU, left side, under dash	~
			Ignition 1	~	Gray	24 pin	11	White	(+)	Smart PCU, left side, under dash	~
			Ignition 2	~	Gray	28 pin	28	Yellow	(+)	Smart PCU, left side, under dash	~
			Starter	~	Gray	24 pin	18	LtGreen	(+)	Smart PCU, left side, under dash	~
			CanH	~	Gray	28 pin	06	Pink	(DATA)	Smart PCU, left side, under dash	~
			CanL	~	Gray	28 pin	07	Blue	(DATA)	Smart PCU, left side, under dash	~
			S-Net	~	Gray	28 pin	21	LtGreen	(DATA)	Smart PCU, left side, under dash	~
			Parking Light	~	~	~	~	Gray	(-)	Steering column harness	~
			PTS	~	Gray	28 pin	12	Blue	(+)	Smart PCU, left side, under dash	~
	Accord Hybrid PTS AT	13-17	12V	~	White	02 pin	02	Green	(+)	Fuse box	~
			Accessory	~	Gray	24 pin	24	Gray	(+)	Smart PCU, left side, under dash	~
			Ignition 1	~	Gray	24 pin	11	White	(+)	Smart PCU, left side, under dash	~
			Ignition 2	~	LtBrown	28 pin	28	Yellow	(+)	Smart PCU, left side, under dash	~
			Starter	~	Gray	24 pin	18	Blue	(+)	Smart PCU, left side, under dash	~
			CanH	~	LtBrown	28 pin	06	Pink	(DATA)	Smart PCU, left side, under dash	~
			CanL	~	LtBrown	28 pin	07	Blue	(DATA)	Smart PCU, left side, under dash	~
			S-Net	~	LtBrown	28 pin	21	Gray	(DATA)	Smart PCU, left side, under dash	~
			Parking Light	~	~	~	~	Gray	(-)	Steering column harness	~
			PTS	~	LtBrown	28 pin	12	Blue	(+)	Smart PCU, left side, under dash	~

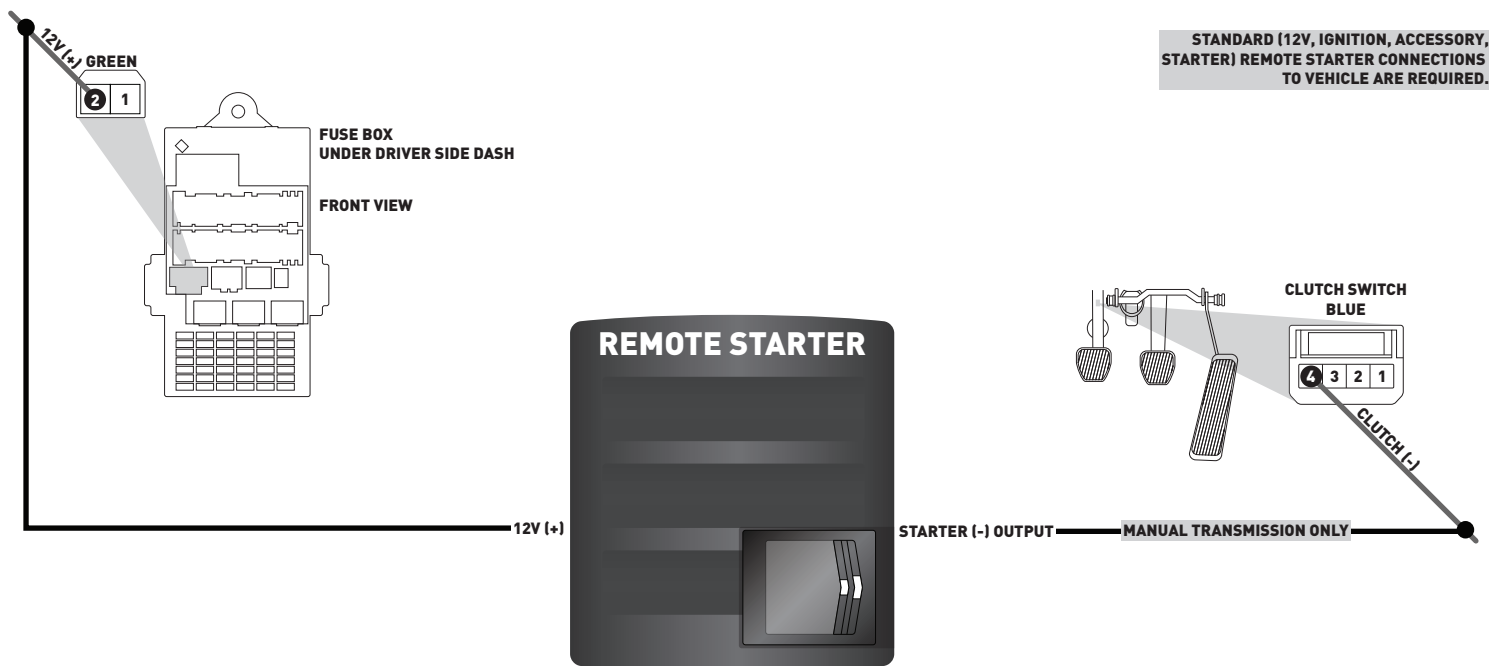
TYPE 2 - WIRING DIAGRAM



TYPE 3 - WIRE CROSS REFERENCE CHART

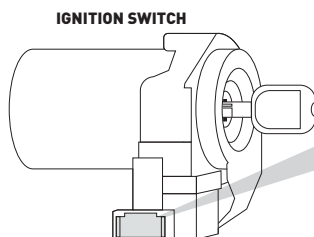
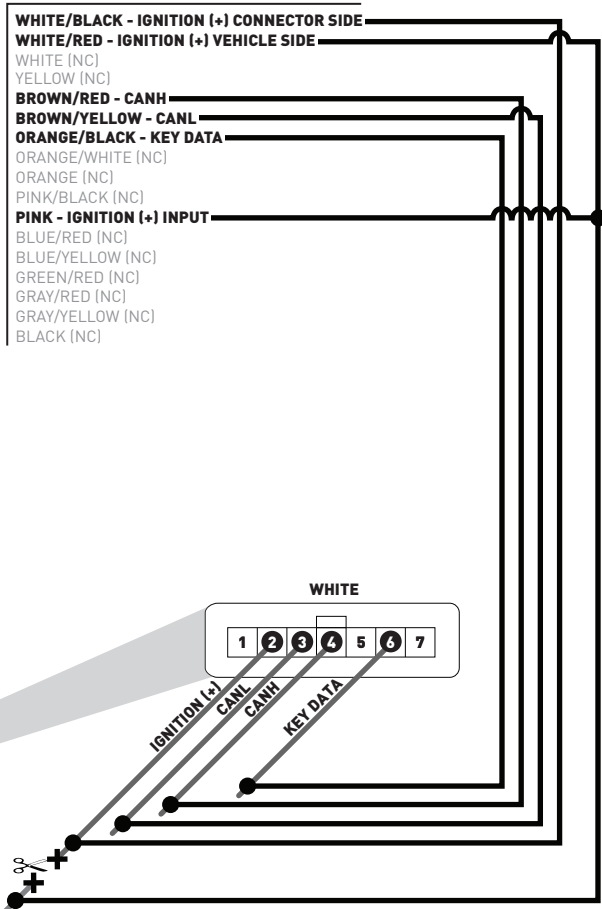
MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Fit STD key AT/MT	15-20	Ignition	~	Gray	7 pin	2	White	(+)	Ignition switch	~
			CanH	~	Gray	7 pin	4	Pink	(DATA)	Ignition switch	~
			CanL	~	Gray	7 pin	3	Blue	(DATA)	Ignition switch	~
			Key Data	~	Gray	7 pin	6	Blue	(DATA)	Ignition switch	~
			Clutch	~	Blue	04 pin	04	LtGreen	(-)	Clutch switch	~
	HR-V STD key AT	16-21	Ignition	~	Gray	7 pin	2	White	(+)	Ignition switch	~
			CanH	~	Gray	7 pin	4	Pink	(DATA)	Ignition switch	~
			CanL	~	Gray	7 pin	3	Blue	(DATA)	Ignition switch	~
			Key Data	~	Gray	7 pin	6	Blue	(DATA)	Ignition switch	~
	HR-V STD key MT	16-20	Ignition	~	Gray	7 pin	2	White	(+)	Ignition switch	~
			CanH	~	Gray	7 pin	4	Pink	(DATA)	Ignition switch	~
			CanL	~	Gray	7 pin	3	Blue	(DATA)	Ignition switch	~
			Key Data	~	Gray	7 pin	6	Blue	(DATA)	Ignition switch	~
			Clutch	~	Blue	04 pin	04	Pink	(-)	Clutch switch	~

TYPE 3 - WIRING DIAGRAM



***BLADE CONNECTOR EXACT PIN-OUT**

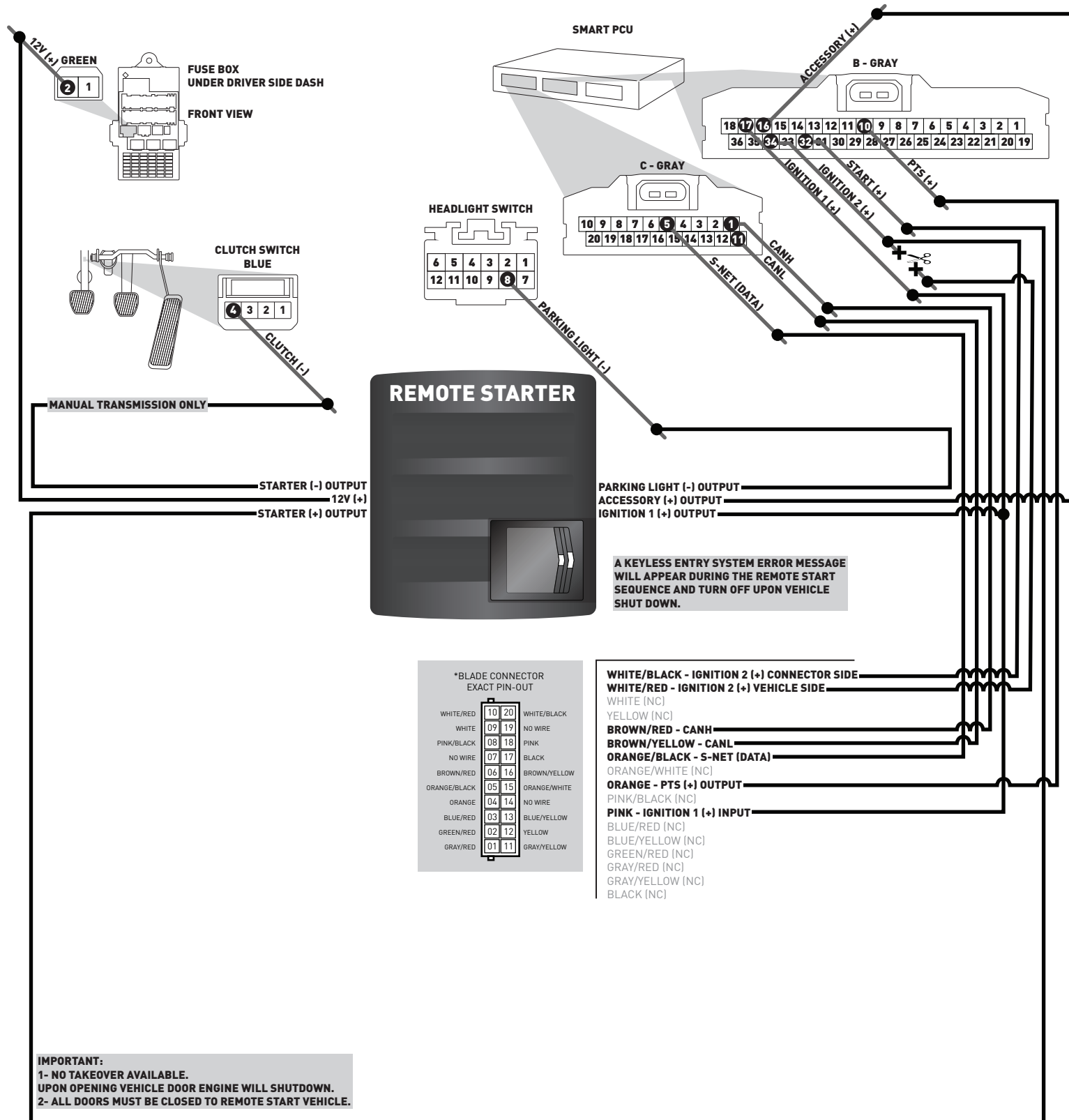
WHITE/RED	10	20	WHITE/BLACK
WHITE	09	19	NO WIRE
PINK/BLACK	08	18	PINK
NO WIRE	07	17	BLACK
BROWN/RED	06	16	BROWN/YELLOW
ORANGE/BLACK	05	15	ORANGE/WHITE
ORANGE	04	14	NO WIRE
BLUE/RED	03	13	BLUE/YELLOW
GREEN/RED	02	12	YELLOW
GRAY/RED	01	11	GRAY/YELLOW



TYPE 4 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Fit PTS AT/MT	15-20	12V	~	Green	02 pin	02	Yellow	[+]	Fuse box, under driver side dash	~
			Accessory	B	Gray	36 pin	16	Gray	[+]	Smart PCU, behind cluster	~
			Ignition 1	B	Gray	36 pin	17	Pink	[+]	Smart PCU, behind cluster	~
			Ignition 2	B	Gray	36 pin	34	White	[+]	Smart PCU, behind cluster	~
			Starter	B	Gray	36 pin	32	Green	[+]	Smart PCU, behind cluster	~
			CanH	C	Gray	20 pin	01	Pink	[DATA]	Smart PCU, behind cluster	~
			CanL	C	Gray	20 pin	11	Blue	[DATA]	Smart PCU, behind cluster	~
			S-Net	C	Gray	20 pin	05	Blue	[DATA]	Smart PCU, behind cluster	~
			PTS	B	Gray	36 pin	10	Blue	[+]	Smart PCU, behind cluster	~
			Parking Light	~	~	24 pin	08	Gray	[-]	Steering column harness	~
			Clutch	~	Blue	04 pin	04	LtGreen	[-]	Clutch switch	~
	HR-V PTS AT	16-21	12V	~	Green	02 pin	02	Yellow	[+]	Fuse box, under driver side dash	~
			Accessory	B	Gray	36 pin	16	Gray	[+]	Smart PCU, behind cluster	~
			Ignition 1	B	Gray	36 pin	17	Pink	[+]	Smart PCU, behind cluster	~
			Ignition 2	B	Gray	36 pin	34	White	[+]	Smart PCU, behind cluster	~
			Starter	B	Gray	36 pin	32	Green	[+]	Smart PCU, behind cluster	~
			CanH	C	Gray	20 pin	01	Pink	[DATA]	Smart PCU, behind cluster	~
			CanL	C	Gray	20 pin	11	Blue	[DATA]	Smart PCU, behind cluster	~
			S-Net	C	Gray	20 pin	05	Blue	[DATA]	Smart PCU, behind cluster	~
			PTS	B	Gray	36 pin	10	Blue	[+]	Smart PCU, behind cluster	~
			Parking Light	~	~	24 pin	08	Gray	[-]	Steering column harness	~
	HR-V PTS MT	16-20	12V	~	Green	02 pin	02	Yellow	[+]	Fuse box, under driver side dash	~
			Accessory	B	Gray	36 pin	16	Gray	[+]	Smart PCU, behind cluster	~
			Ignition 1	B	Gray	36 pin	17	Pink	[+]	Smart PCU, behind cluster	~
			Ignition 2	B	Gray	36 pin	34	White	[+]	Smart PCU, behind cluster	~
			Starter	B	Gray	36 pin	32	Green	[+]	Smart PCU, behind cluster	~
			CanH	C	Gray	20 pin	01	Pink	[DATA]	Smart PCU, behind cluster	~
			CanL	C	Gray	20 pin	11	Blue	[DATA]	Smart PCU, behind cluster	~
			S-Net	C	Gray	20 pin	05	Blue	[DATA]	Smart PCU, behind cluster	~
			PTS	B	Gray	36 pin	10	Blue	[+]	Smart PCU, behind cluster	~
			Parking Light	~	~	24 pin	08	Gray	[-]	Steering column harness	~
			Clutch	~	Blue	04 pin	04	Pink	[-]	Clutch switch	~

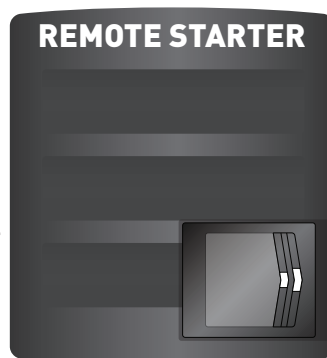
TYPE 4 - WIRING DIAGRAM



TYPE 5 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Accord Crosstour STD key AT	13-15	Ignition	~	White	7 pin	2	Yellow	(+)	Ignition switch	~
			CanH	~	White	7 pin	4	Pink	(DATA)	Ignition switch	~
			CanL	~	White	7 pin	3	Blue	(DATA)	Ignition switch	~
			Key Data	~	White	7 pin	6	LtGreen	(DATA)	Ignition switch	~
	Civic STD key AT/MT	16-21	Ignition	~	Gray	7 pin	2	Purple	(+)	Ignition switch	~
			CanH	~	Gray	7 pin	4	Pink	(DATA)	Ignition switch	~
			CanL	~	Gray	7 pin	3	Blue	(DATA)	Ignition switch	~
			Key Data	~	Gray	7 pin	6	Red	(DATA)	Ignition switch	~
			Clutch	~	Gray	4 pin	4	Yellow	(-)	Clutch switch	~
	CR-V STD key AT	17-21	Ignition	~	Gray	7 pin	2	DkBlue	(+)	Ignition switch	~
			CanH	~	Gray	7 pin	4	Pink	(DATA)	Ignition switch	~
			CanL	~	Gray	7 pin	3	Blue	(DATA)	Ignition switch	~
			Key Data	~	Gray	7 pin	6	LtGreen	(DATA)	Ignition switch	~

TYPE 5 - WIRING DIAGRAM



STANDARD (12V, IGNITION, ACCESSORY, STARTER) REMOTE STARTER CONNECTIONS TO VEHICLE ARE REQUIRED.

ACCESSORY (+) OUTPUT
STARTER (+) OUTPUT
IGNITION (+) INPUT
12V (+) INPUT

MANUAL TRANSMISSION ONLY

STARTER (-) OUTPUT

*BLADE CONNECTOR
EXACT PIN-OUT

WHITE/RED	10	20	WHITE/BLACK
WHITE	09	19	NO WIRE
PINK/BLACK	08	18	PINK
NO WIRE	07	17	BLACK
BROWN/RED	06	16	BROWN/YELLOW
ORANGE/BLACK	05	15	ORANGE/WHITE
ORANGE	04	14	NO WIRE
BLUE/RED	03	13	BLUE/YELLOW
GREEN/RED	02	12	YELLOW
GRAY/RED	01	11	GRAY/YELLOW

WHITE/BLACK - IGNITION (+) CONNECTOR SIDE

WHITE/RED - IGNITION (+) VEHICLE SIDE

WHITE (NC)

YELLOW (NC)

BROWN/RED - CANH

BROWN/YELLOW - CANL

ORANGE/BLACK - KEY DATA

ORANGE/WHITE (NC)

ORANGE (NC)

PINK/BLACK (NC)

PINK - IGNITION (+) INPUT

BLUE/RED (NC)

BLUE/YELLOW (NC)

GREEN/RED (NC)

GRAY/RED (NC)

GRAY/YELLOW (NC)

BLACK (NC)

WHITE

1

2

3

4

5

6

7

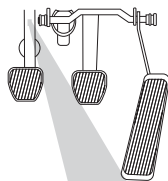
IGNITION (+)

CANL

CANH

KEY DATA

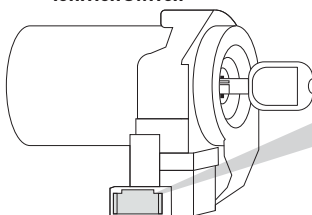
CLUTCH SWITCH



4 3 2 1

CLUTCH (-)

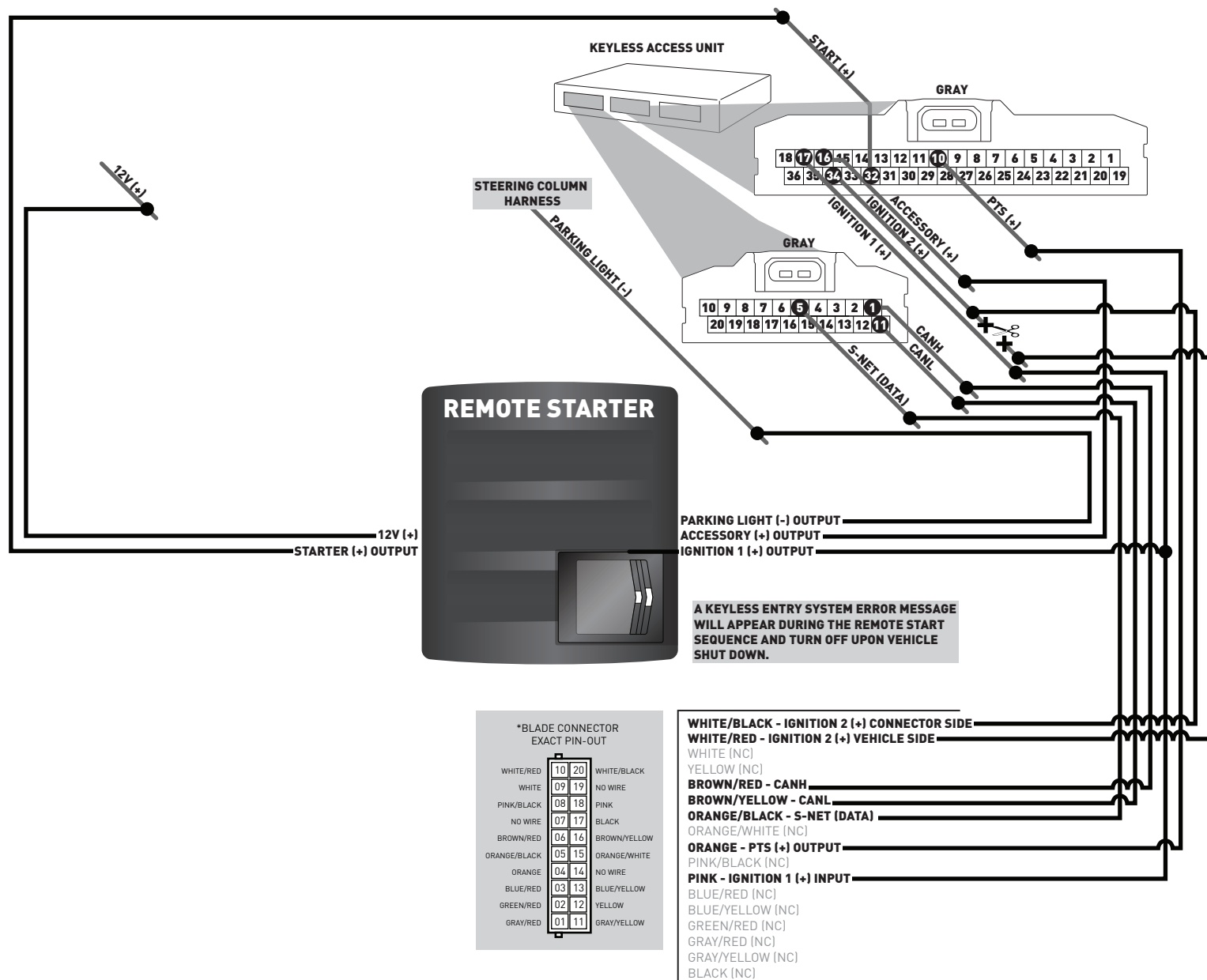
IGNITION SWITCH



TYPE 6 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
ACURA	MDX PTS AT	14-20	Accessory	~	Gray	36 pin	16	Blue	(+)	Keyless access unit, above glove box	~
			Ignition 1	~	Gray	36 pin	17	Pink	(+)	Keyless access unit, above glove box	~
			Ignition 2	~	Gray	36 pin	34	Yellow or Blue	(+)	Keyless access unit, above glove box	~
			Starter	~	Gray	36 pin	32	LtBlue	(+)	Keyless access unit, above glove box	~
			CanH	~	Gray	20 pin	01	Pink	(DATA)	Keyless access unit, above glove box	~
			CanL	~	Gray	20 pin	11	LtBlue	(DATA)	Keyless access unit, above glove box	~
			S-Net	~	Gray	20 pin	05	Purple	(DATA)	Keyless access unit, above glove box	~
			Parking Light	~	Blue	12 pin	08	Gray	(-)	Steering column harness or headlamp switch	~
			PTS	~	Gray	36 pin	10	Black	(+)	Keyless access unit, above glove box	~
	TLX PTS AT	15-20	Accessory	~	Gray	36 pin	16	Gray	(+)	Keyless access unit, above glove box	~
			Ignition 1	~	Gray	36 pin	17	Blue	(+)	Keyless access unit, above glove box	~
			Ignition 2	~	Gray	36 pin	34	Yellow	(+)	Keyless access unit, above glove box	~
			Starter	~	Gray	36 pin	32	Yellow	(+)	Keyless access unit, above glove box	~
			CanH	~	Gray	20 pin	01	Pink	(DATA)	Keyless access unit, above glove box	~
			CanL	~	Gray	20 pin	11	Blue	(DATA)	Keyless access unit, above glove box	~
			S-Net	~	Gray	20 pin	05	White	(DATA)	Keyless access unit, above glove box	~
			Parking Light	~	Blue	12 pin	08	Gray	(-)	Steering column harness or headlamp switch	~
			PTS	~	Gray	36 pin	10	Blue	(+)	Keyless access unit, above glove box	~
HONDA	Odyssey PTS AT	14-17	Accessory	~	Gray	36 pin	16	Blue	(+)	Keyless access unit, above gas pedal	~
			Ignition 1	~	Gray	36 pin	17	Purple	(+)	Keyless access unit, above gas pedal	~
			Ignition 2	~	Gray	36 pin	34	Yellow	(+)	Keyless access unit, above gas pedal	~
			Starter	~	Gray	36 pin	32	LtBlue	(+)	Keyless access unit, above gas pedal	~
			CanH	~	Gray	20 pin	01	Pink	(DATA)	Keyless access unit, above gas pedal	~
			CanL	~	Gray	20 pin	11	LtBlue	(DATA)	Keyless access unit, above gas pedal	~
			S-Net	~	Gray	20 pin	05	Purple	(DATA)	Keyless access unit, above gas pedal	~
			Parking Light	~	~	~	~	LtGray	(-)	Steering column harness	~
			PTS	~	Gray	36 pin	10	LtBlue	(+)	Keyless access unit, above gas pedal	~

TYPE 6 - WIRING DIAGRAM

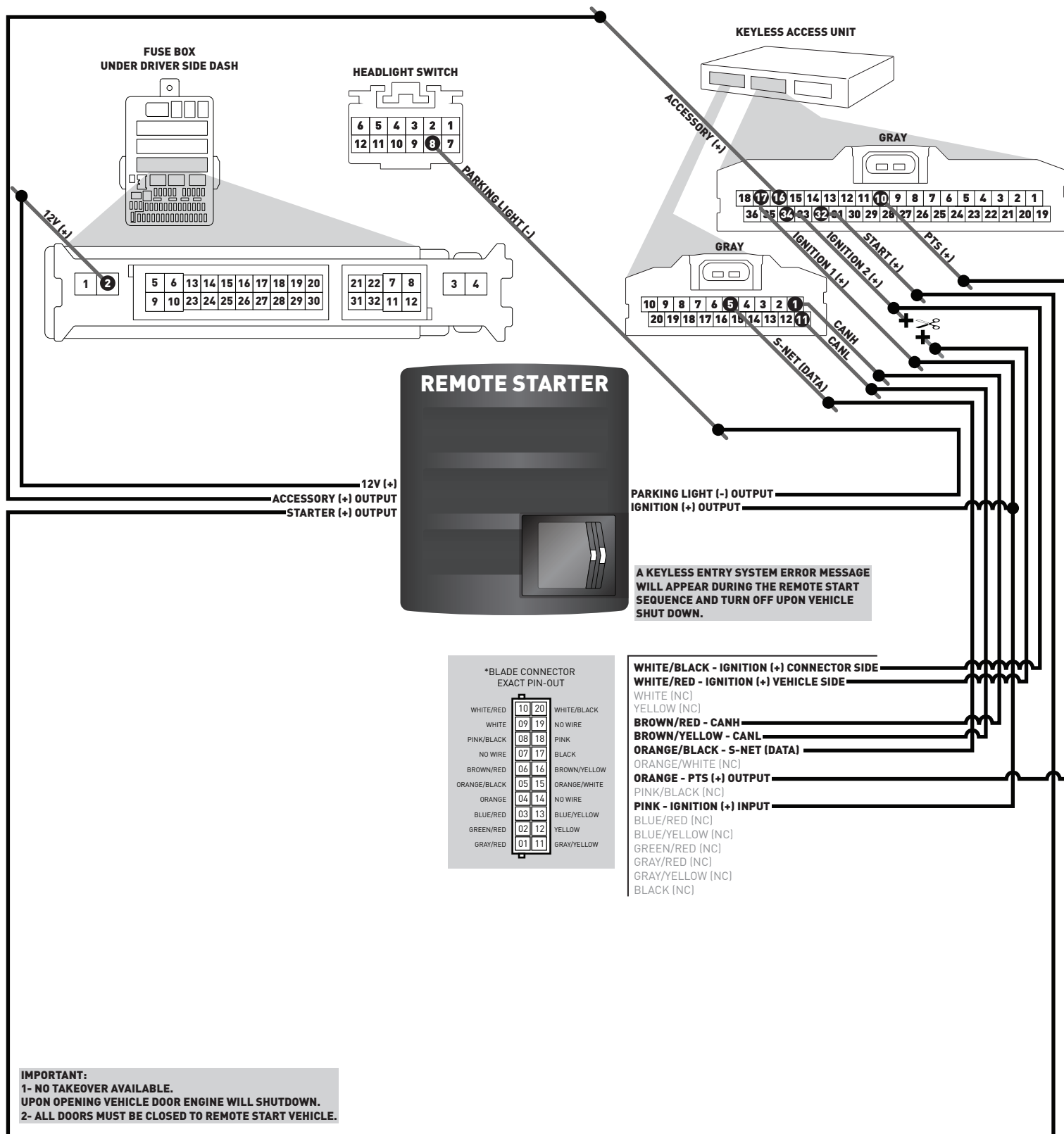


IMPORTANT:
1- NO TAKEOVER AVAILABLE.
UPON OPENING VEHICLE DOOR ENGINE WILL SHUTDOWN.
2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

TYPE 7 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
ACURA	ILX PTS AT	16-21	12V	D	Green	32 pin	02	Blue	(+)	Driver underdash fusebox	~
			Accessory	B	Gray	36 pin	16	Gray	(+)	Keyless access unit, driver side dash	~
			Ignition 1	B	Gray	36 pin	17	White	(+)	Keyless access unit, driver side dash	~
			Ignition 2	B	Gray	36 pin	34	Yellow	(+)	Keyless access unit, driver side dash	~
			Starter	B	Gray	36 pin	32	Yellow	(+)	Keyless access unit, driver side dash	~
			CanH	C	Gray	20 pin	01	Pink	(DATA)	Keyless access unit, driver side dash	~
			CanL	C	Gray	20 pin	11	Blue	(DATA)	Keyless access unit, driver side dash	~
			S-Net	C	Gray	20 pin	05	Gray	(DATA)	Keyless access unit, driver side dash	~
			Parking Light	~	~	12 pin	08	Gray	(-)	Headlamp switch	~
			PTS	B	Gray	36 pin	10	Blue	(+)	Keyless access unit, driver side dash	~
	RDX PTS AT	16-18	12V	D	Green	32 pin	02	Green	(+)	Driver underdash fusebox	~
			Accessory	B	Gray	36 pin	16	Gray	(+)	Keyless access unit, driver side dash	~
			Ignition 1	B	Gray	36 pin	17	Pink	(+)	Keyless access unit, driver side dash	~
			Ignition 2	B	Gray	36 pin	34	Yellow	(+)	Keyless access unit, driver side dash	~
			Starter	B	Gray	36 pin	32	Gray	(+)	Keyless access unit, driver side dash	~
			CanH	C	Gray	20 pin	01	Pink	(DATA)	Keyless access unit, driver side dash	~
			CanL	C	Gray	20 pin	11	Blue	(DATA)	Keyless access unit, driver side dash	~
			S-Net	C	Gray	20 pin	05	LtGreen	(DATA)	Keyless access unit, driver side dash	~
			Parking Light	~	~	12 pin	08	Gray	(-)	Headlamp switch	~
			PTS	B	Gray	36 pin	10	Blue	(+)	Keyless access unit, driver side dash	~

TYPE 7 - WIRING DIAGRAM

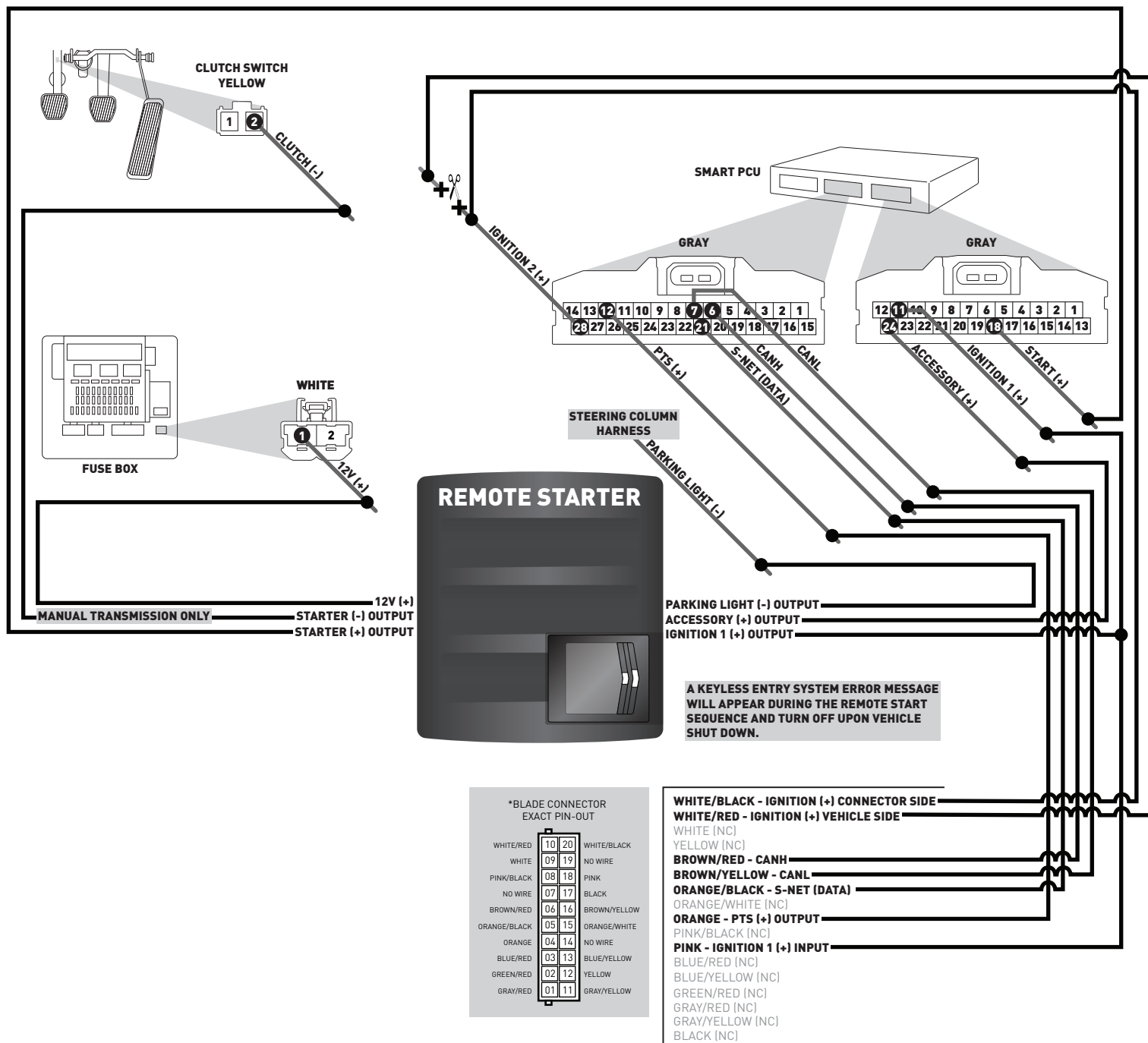


IMPORTANT:
1- NO TAKEOVER AVAILABLE.
UPON OPENING VEHICLE DOOR ENGINE WILL SHUTDOWN.
2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

TYPE 8 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Civic PTS AT/MT	14-15	12V	~	White	02 pin	01	Purple	(+)	Fuse box	~
			Accessory	~	Gray	24 pin	24	Gray	(+)	Smart PCU, right side of steering column	~
			Ignition 1	~	Gray	24 pin	11	White	(+)	Smart PCU, right side of steering column	~
			Ignition 2	~	Gray	28 pin	28	Yellow	(+)	Smart PCU, right side of steering column	~
			Starter	~	Gray	24 pin	18	Orange	(+)	Smart PCU, right side of steering column	~
			CanH	~	Gray	28 pin	06	Pink	(DATA)	Smart PCU, right side of steering column	~
			CanL	~	Gray	28 pin	07	Blue	(DATA)	Smart PCU, right side of steering column	~
			S-Net	~	Gray	28 pin	21	LtGreen	(DATA)	Smart PCU, right side of steering column	~
			Parking Light	~	~	~	~	Gray	(-)	Steering column harness	~
			PTS	~	Gray	28 pin	12	Green	(+)	Smart PCU, right side of steering column	~
			Clutch	~	~	2 pin	02	Orange	(-)	Clutch interlock	~
	CR-V PTS AT	15-16	12V	~	~	~	~	~	~	~	~
			Accessory	~	Gray	24 pin	24	Tan	(+)	Smart PCU, behind glove box	~
			Ignition 1	~	Gray	24 pin	11	Blue	(+)	Smart PCU, behind glove box	~
			Ignition 2	~	Gray	28 pin	28	Blue	(+)	Smart PCU, behind glove box	~
			Starter	~	Gray	24 pin	18	Red	(+)	Smart PCU, behind glove box	~
			CanH	~	Gray	28 pin	6	Pink	(DATA)	Smart PCU, behind glove box	~
			CanL	~	Gray	28 pin	7	Blue	(DATA)	Smart PCU, behind glove box	~
			S-Net	~	Gray	28 pin	21	Yellow	(DATA)	Smart PCU, behind glove box	~
			Parking Light	~	~	~	~	~	~	~	~
			PTS	~	Gray	28 pin	12	Purple	(+)	Smart PCU, behind glove box	~

TYPE 8 - WIRING DIAGRAM

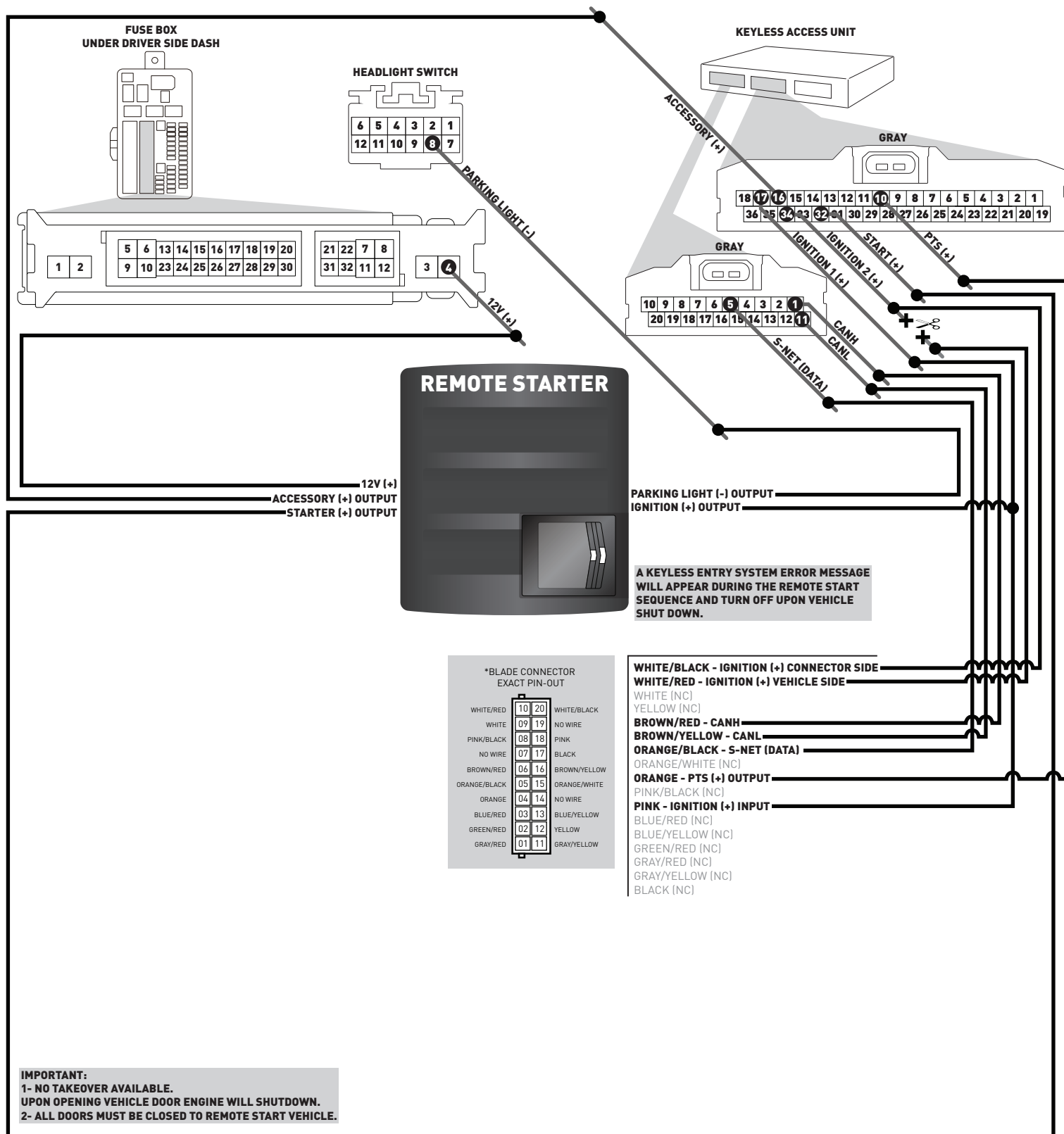


IMPORTANT:
 1- NO TAKEOVER AVAILABLE.
 UPON OPENING VEHICLE DOOR ENGINE WILL SHUTDOWN.
 2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

TYPE 9 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
ACURA	RLX PTS AT	16-20	12V	F	Green	32 pin	04	White	(+)	Driver underdash fusebox	~
			Accessory	B	Gray	36 pin	16	Tan	(+)	Keyless access unit, near driver fusebox	~
			Ignition 1	B	Gray	36 pin	17	Blue	(+)	Keyless access unit, near driver fusebox	~
			Ignition 2	B	Gray	36 pin	34	Green	(+)	Keyless access unit, near driver fusebox	~
			Starter	B	Gray	36 pin	32	LtBlue	(+)	Keyless access unit, near driver fusebox	~
			CanH	C	Gray	20 pin	01	Red	(DATA)	Keyless access unit, near driver fusebox	~
			CanL	C	Gray	20 pin	11	White	(DATA)	Keyless access unit, near driver fusebox	~
			S-Net	C	Gray	20 pin	05	Red	(DATA)	Keyless access unit, near driver fusebox	~
			Parking Light	~	~	12 pin	08	Pink	(-)	Headlamp switch	~
			PTS	B	Gray	36 pin	10	Gray	(+)	Keyless access unit, near driver fusebox	~

TYPE 9 - WIRING DIAGRAM

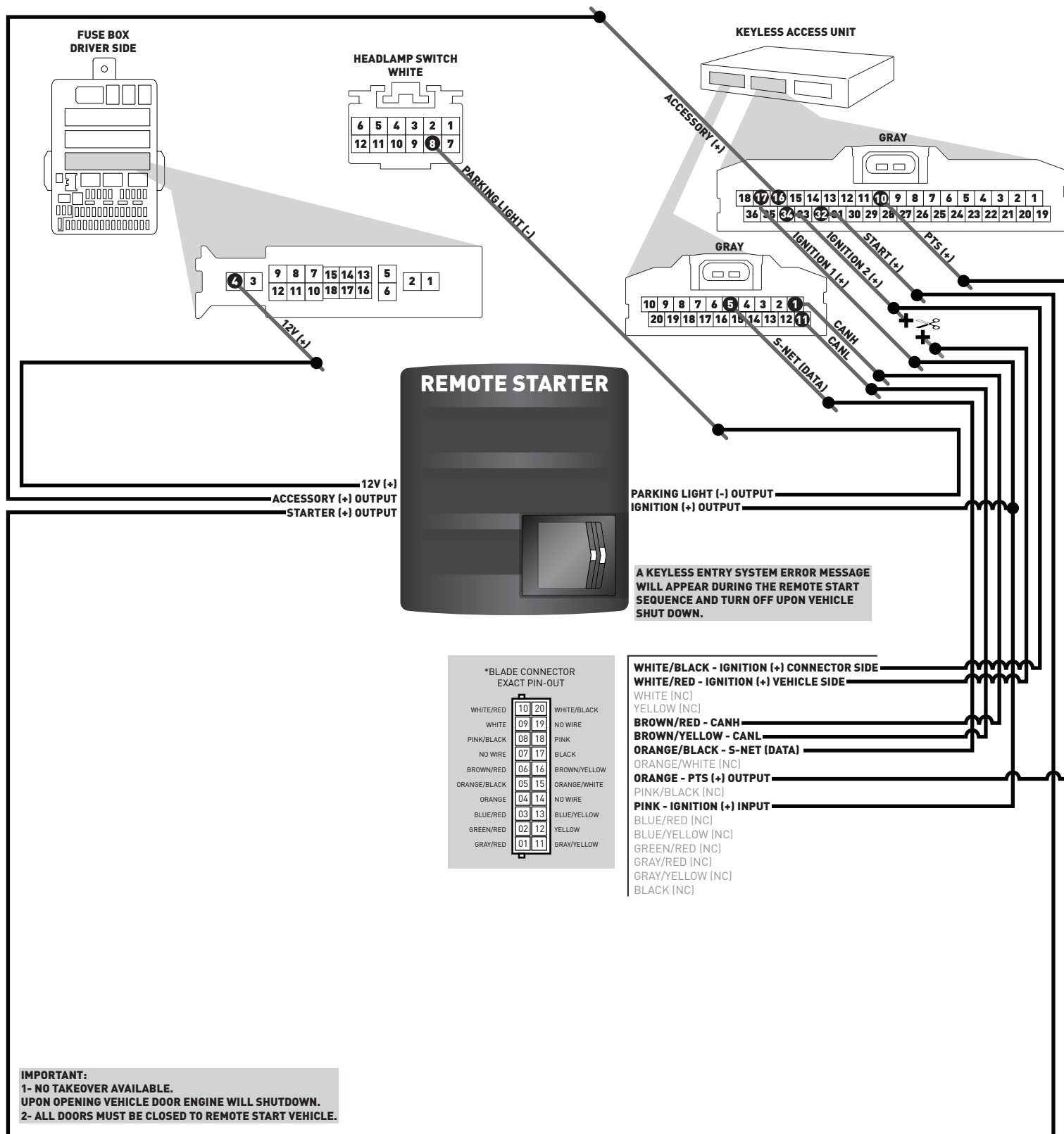


IMPORTANT:
1- NO TAKEOVER AVAILABLE.
UPON OPENING VEHICLE DOOR ENGINE WILL SHUTDOWN.
2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

TYPE 10 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Passport PTS AT	19-21	12V	F	Green	18 pin	04	Red	(+)	Driver underdash fusebox	C
			Accessory	B	Gray	36 pin	16	Brown	(+)	Keyless access unit, above glove box	A
			Ignition 1	B	Gray	36 pin	17	Blue	(+)	Keyless access unit, above glove box	A
			Ignition 2	B	Gray	36 pin	34	Tan	(+)	Keyless access unit, above glove box	A
			Starter	B	Gray	36 pin	32	Green	(+)	Keyless access unit, above glove box	A
			CanH	C	Gray	20 pin	01	White	(DATA)	Keyless access unit, above glove box	A
			CanL	C	Gray	20 pin	11	Tan	(DATA)	Keyless access unit, above glove box	A
			S-Net	C	Gray	20 pin	05	LtGreen	(DATA)	Keyless access unit, above glove box	A
			Parking Light	~	~	12 pin	08	White	(-)	Headlamp switch	B
			PTS	B	Gray	36 pin	10	Black	(+)	Keyless access unit, above glove box	A
	Pilot PTS AT	16-21	12V	F	Green	18 pin	04	Red	(+)	Driver underdash fusebox	C
			Accessory	B	Gray	36 pin	16	Brown	(+)	Keyless access unit, above glove box	A
			Ignition 1	B	Gray	36 pin	17	Blue	(+)	Keyless access unit, above glove box	A
			Ignition 2	B	Gray	36 pin	34	Tan	(+)	Keyless access unit, above glove box	A
			Starter	B	Gray	36 pin	32	Green	(+)	Keyless access unit, above glove box	A
			CanH	C	Gray	20 pin	01	White	(DATA)	Keyless access unit, above glove box	A
			CanL	C	Gray	20 pin	11	Tan	(DATA)	Keyless access unit, above glove box	A
			S-Net	C	Gray	20 pin	05	LtGreen	(DATA)	Keyless access unit, above glove box	A
			Parking Light	~	~	12 pin	08	White	(-)	Headlamp switch	B
			PTS	B	Gray	36 pin	10	Black	(+)	Keyless access unit, above glove box	A
	Ridgeline PTS AT	17-21	12V	F	Green	18 pin	04	Red	(+)	Driver underdash fusebox	C
			Accessory	B	Gray	36 pin	16	Brown	(+)	Keyless access unit, above glove box	A
			Ignition 1	B	Gray	36 pin	17	Blue	(+)	Keyless access unit, above glove box	A
			Ignition 2	B	Gray	36 pin	34	Tan	(+)	Keyless access unit, above glove box	A
			Starter	B	Gray	36 pin	32	Green	(+)	Keyless access unit, above glove box	A
			CanH	C	Gray	20 pin	01	White	(DATA)	Keyless access unit, above glove box	A
			CanL	C	Gray	20 pin	11	Tan	(DATA)	Keyless access unit, above glove box	A
			S-Net	C	Gray	20 pin	05	LtGreen	(DATA)	Keyless access unit, above glove box	A
			Parking Light	~	~	12 pin	08	White	(-)	Headlamp switch	B
			PTS	B	Gray	36 pin	10	Black	(+)	Keyless access unit, above glove box	A

TYPE 10 - WIRING DIAGRAM



IMPORTANT:
1- NO TAKEOVER AVAILABLE.
UPON OPENING VEHICLE DOOR ENGINE WILL SHUTDOWN.
2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

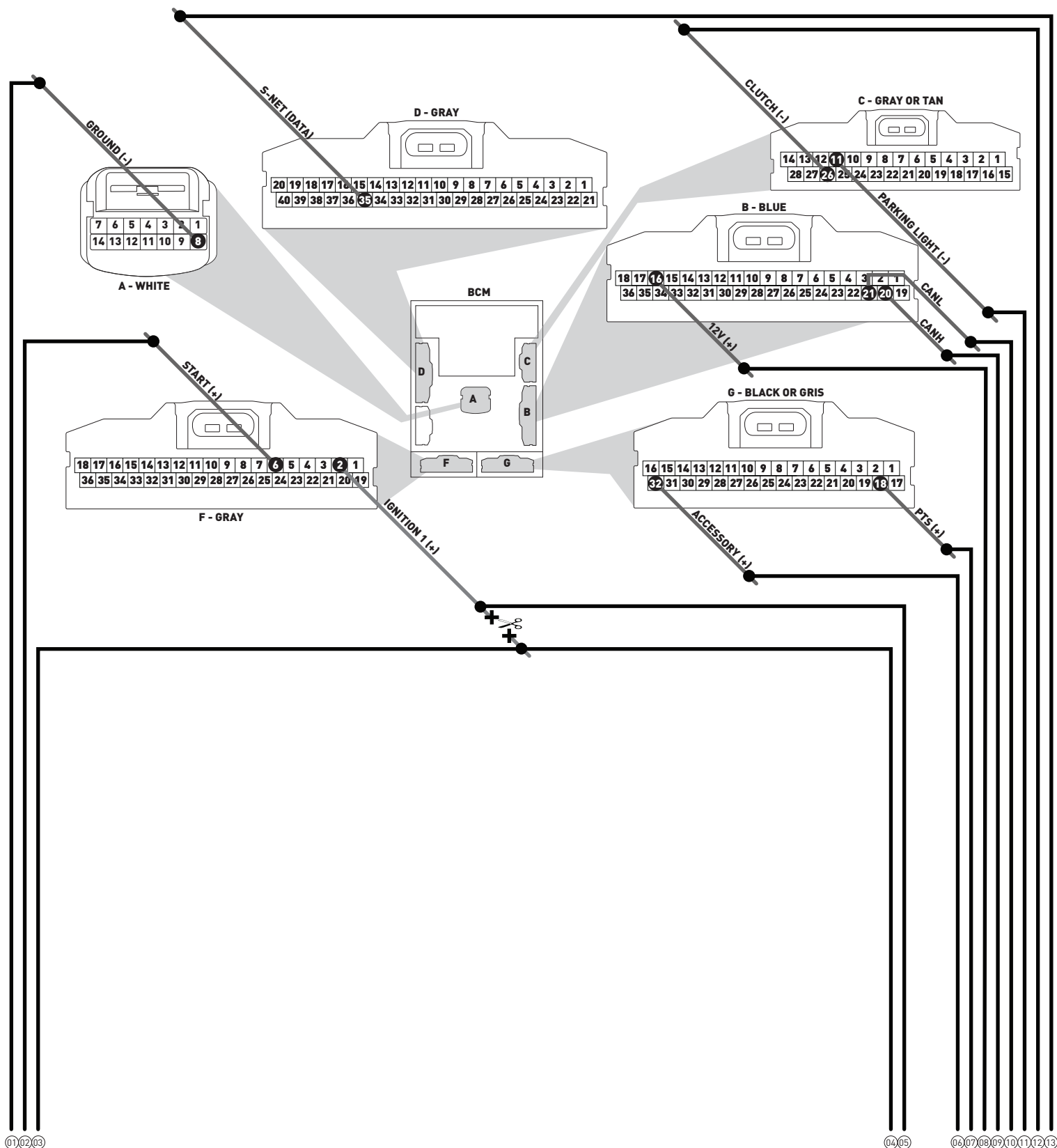
TYPE 11 - WIRE CROSS REFERENCE CHART - 1 OF 2

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
ACURA	RDX PTS AT	19-21	12V	B	Blue	36 pin	16	Yellow	(+)	BCM, above dash fusebox	B
			Ignition 1	F	Gray	36 pin	02	White	(+)	BCM, above dash fusebox	B
			Ground	A	White	14 pin	08	Black	(-)	BCM, above dash fusebox	B
			Accessory	G	Gray	32 pin	32	Gray	(+)	BCM, above dash fusebox	B
			Starter	F	Gray	36 pin	06	LtBlue	(+)	BCM, above dash fusebox	B
			CanH	B	Blue	36 pin	20	Pink	(DATA)	BCM, above dash fusebox	B
			CanL	B	Blue	36 pin	21	Tan	(DATA)	BCM, above dash fusebox	B
			S-Net	D	Gray	40 pin	35	Yellow	(DATA)	BCM, above dash fusebox	B
			Parking Light	C	Gray	28 pin	11	Gray	(-)	BCM, above dash fusebox	B
			PTS	G	Gray	32 pin	18	Tan	(+)	BCM, above dash fusebox	B
	TLX PTS AT	21	12V	B	Blue	36 pin	16	Yellow	(+)	BCM, above dash fusebox	B
			Ignition 1	F	Gray	36 pin	02	White	(+)	BCM, above dash fusebox	B
			Ground	A	White	14 pin	08	Black	(-)	BCM, above dash fusebox	B
			Accessory	G	Black	32 pin	32	Gray	(+)	BCM, above dash fusebox	B
			Starter	F	Gray	36 pin	06	LtBlue	(+)	BCM, above dash fusebox	B
			CanH	B	Blue	36 pin	20	Pink	(DATA)	BCM, above dash fusebox	B
			CanL	B	Blue	36 pin	21	Tan	(DATA)	BCM, above dash fusebox	B
			S-Net	D	Gray	40 pin	35	Red	(DATA)	BCM, above dash fusebox	B
			Parking Light	C	Tan	28 pin	11	Gray	(-)	BCM, above dash fusebox	B
			PTS	G	Black	32 pin	18	Tan	(+)	BCM, above dash fusebox	B
HONDA	Civic PTS AT	16-21	12V	B	Blue	36 pin	16	Yellow	(+)	BCM, above driver kick panel	~
			Ignition 1	F	Gray	36 pin	02	Pink	(+)	BCM, above driver kick panel	~
			Ground	A	White	14 pin	08	Black	(-)	BCM, above driver kick panel	~
			Accessory	G	Black	32 pin	32	Gray	(+)	BCM, above driver kick panel	~
			Starter	F	Gray	36 pin	06	Yellow	(+)	BCM, above driver kick panel	~
			CanH	B	Blue	36 pin	20	Pink	(DATA)	BCM, above driver kick panel	~
			CanL	B	Blue	36 pin	21	Blue	(DATA)	BCM, above driver kick panel	~
			S-Net	D	Gray	40 pin	35	Red	(DATA)	BCM, above driver kick panel	~
			Parking Light	C	Gray	28 pin	11	Gray	(-)	BCM, above driver kick panel	~
			PTS	G	Black	32 pin	18	White	(+)	BCM, above driver kick panel	~
	Civic PTS MT	17-21	12V	B	Blue	36 pin	16	Yellow	(+)	BCM, above driver kick panel	~
			Ignition 1	F	Gray	36 pin	02	Pink	(+)	BCM, above driver kick panel	~
			Ground	A	White	14 pin	08	Black	(-)	BCM, above driver kick panel	~
			Accessory	G	Black	32 pin	32	Gray	(+)	BCM, above driver kick panel	~
			Starter	F	Gray	36 pin	06	Yellow	(+)	BCM, above driver kick panel	~
			CanH	B	Blue	36 pin	20	Pink	(DATA)	BCM, above driver kick panel	~
			CanL	B	Blue	36 pin	21	Blue	(DATA)	BCM, above driver kick panel	~
			S-Net	D	Gray	40 pin	35	Red	(DATA)	BCM, above driver kick panel	~
			Parking Light	C	Gray	28 pin	11	Gray	(-)	BCM, above driver kick panel	~
			PTS	G	Black	32 pin	18	White	(+)	BCM, above driver kick panel	~
			Clutch	C	Gray	28 pin	26	Yellow	(-)	BCM, above driver kick panel	~

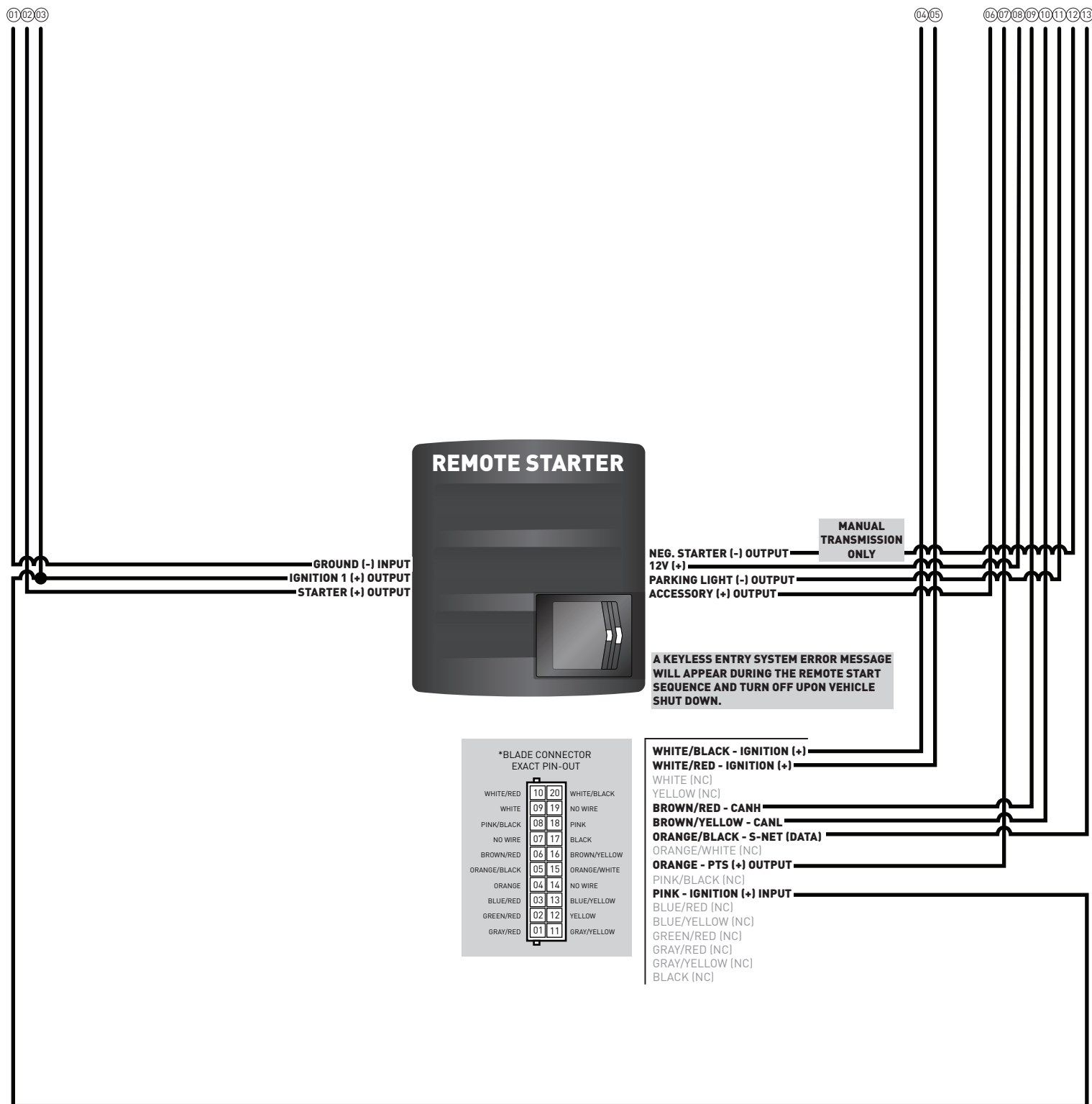
TYPE 11 - WIRE CROSS REFERENCE CHART - 2 OF 2

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	CR-V PTS AT	17-21	12V	B	Blue	36 pin	16	Red	(+)	BCM, above driver kick panel	~
			Ignition 1	F	Gray	36 pin	02	Gray	(+)	BCM, above driver kick panel	~
			Ground	A	White	14 pin	08	Black	(-)	BCM, above driver kick panel	~
			Accessory	G	Black	32 pin	32	Gray	(+)	BCM, above driver kick panel	~
			Starter	F	Gray	36 pin	06	Yellow	(+)	BCM, above driver kick panel	~
			CanH	B	Blue	36 pin	20	Pink	(DATA)	BCM, above driver kick panel	~
			CanL	B	Blue	36 pin	21	Blue	(DATA)	BCM, above driver kick panel	~
			S-Net	D	Gray	40 pin	35	LtGreen	(DATA)	BCM, above driver kick panel	~
			Parking Light	C	Gray	28 pin	11	Gray	(-)	BCM, above driver kick panel	~
			PTS	G	Black	32 pin	18	Yellow	(+)	BCM, above driver kick panel	~

TYPE 11 - WIRING DIAGRAM - 1 OF 2



TYPE 11 - WIRING DIAGRAM - 2 OF 2

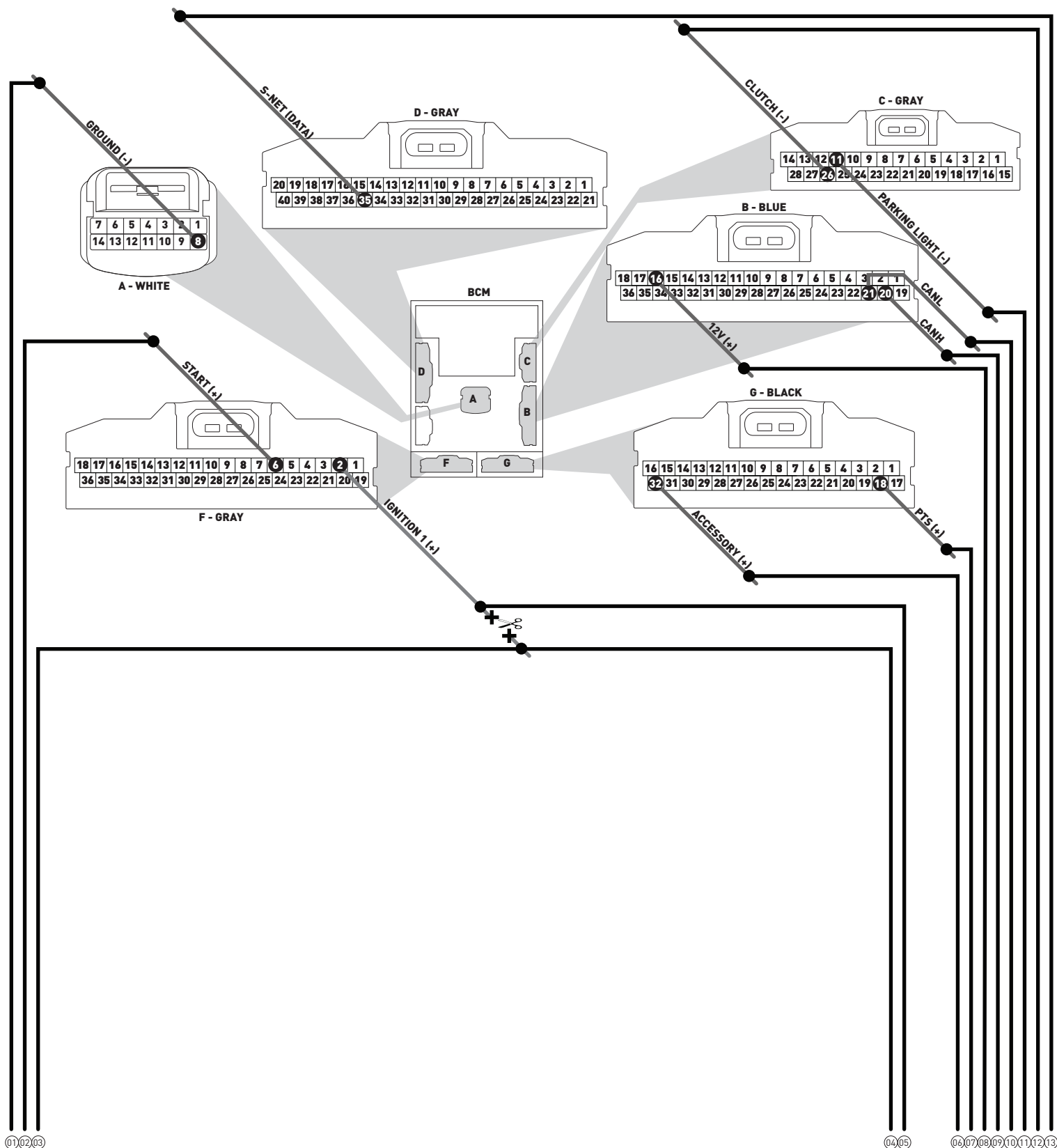


IMPORTANT:
1- NO TAKEOVER AVAILABLE.
UPON OPENING VEHICLE DOOR ENGINE WILL SHUTDOWN.
2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

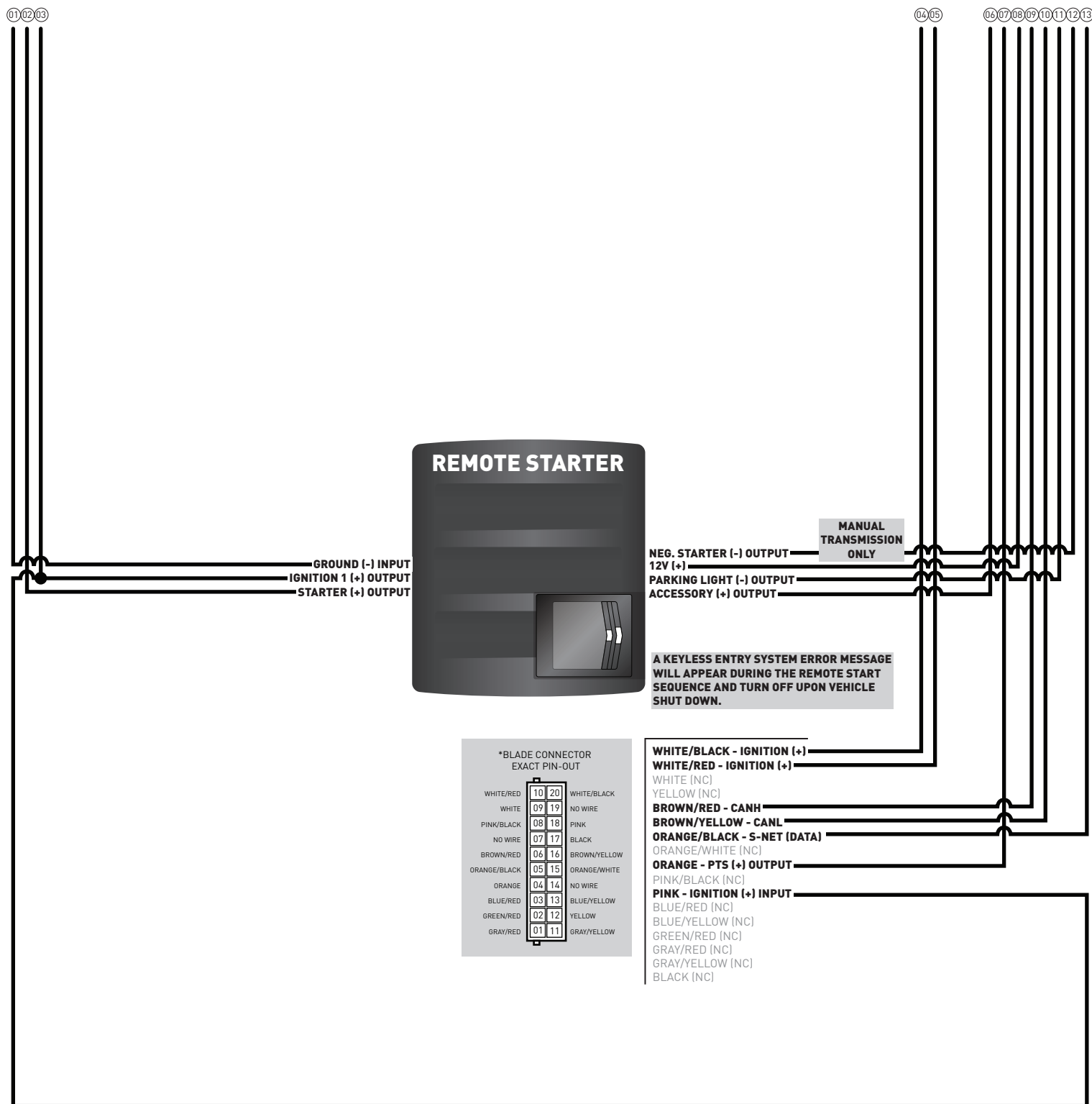
TYPE 12 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Odyssey PTS AT	18-20	12V	B	Blue	36 pin	16	Red	(+)	BCM, above dash fusebox	~
			Ignition 1	F	Tan	36 pin	02	White	(+)	BCM, above dash fusebox	~
			Ground	A	White	14 pin	08	Black	(-)	BCM, above dash fusebox	~
			Accessory	G	Black	32 pin	32	Gray	(+)	BCM, above dash fusebox	~
			Starter	F	Tan	36 pin	06	Green	(+)	BCM, above dash fusebox	~
			CanH	B	Blue	36 pin	20	White	(DATA)	BCM, above dash fusebox	~
			CanL	B	Blue	36 pin	21	Tan	(DATA)	BCM, above dash fusebox	~
			S-Net	D	Gray	40 pin	35	LtGreen	(DATA)	BCM, above dash fusebox	~
			Parking Light	C	Gray	28 pin	11	White	(-)	BCM, above dash fusebox	~
			PTS	G	Black	32 pin	18	Yellow	(+)	BCM, above dash fusebox	~

TYPE 12 - WIRING DIAGRAM - 1 OF 2



TYPE 12 - WIRING DIAGRAM - 2 OF 2



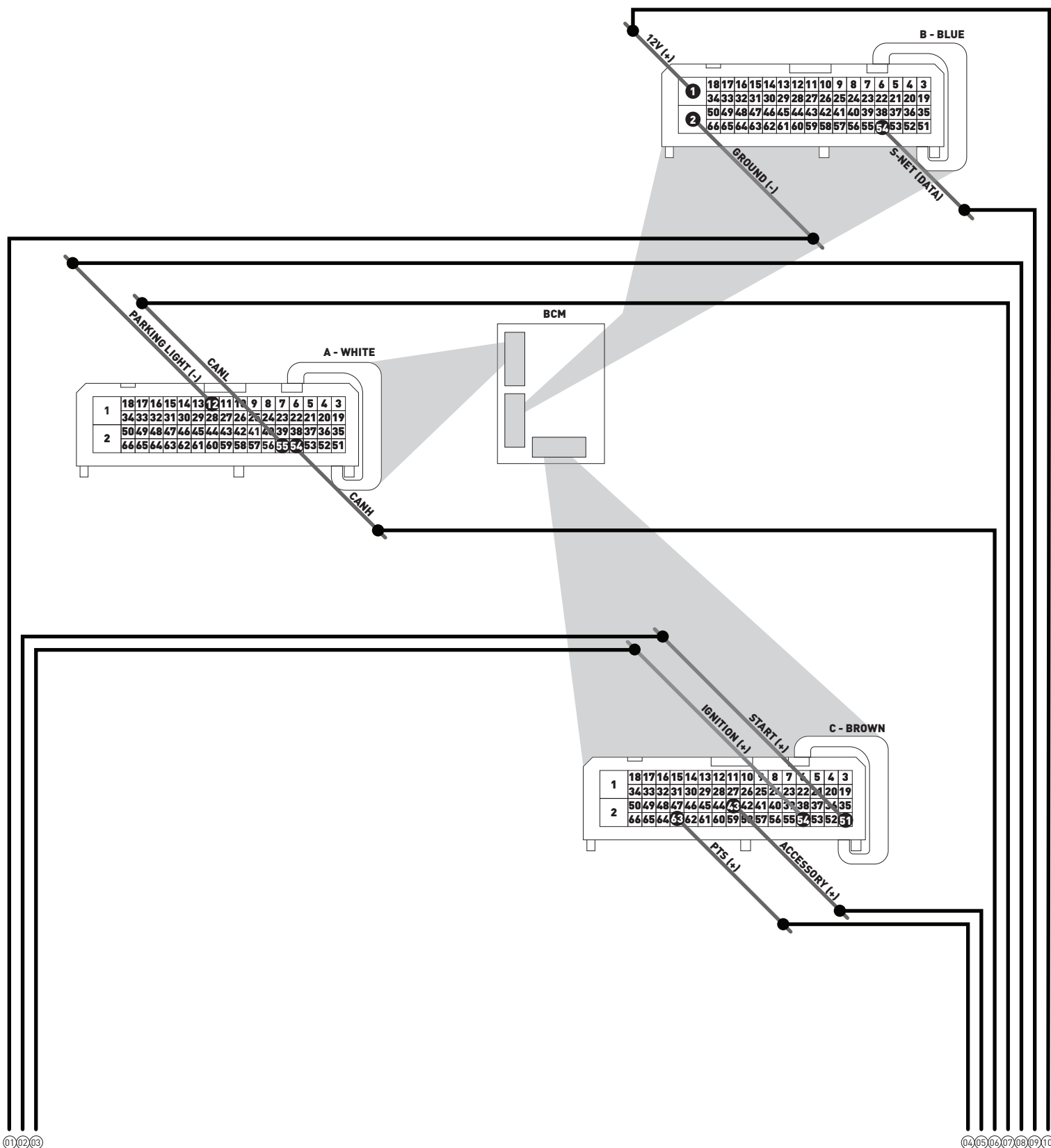
IMPORTANT:

- 1- NO TAKEOVER AVAILABLE.
UPON OPENING VEHICLE DOOR ENGINE WILL SHUTDOWN.
- 2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

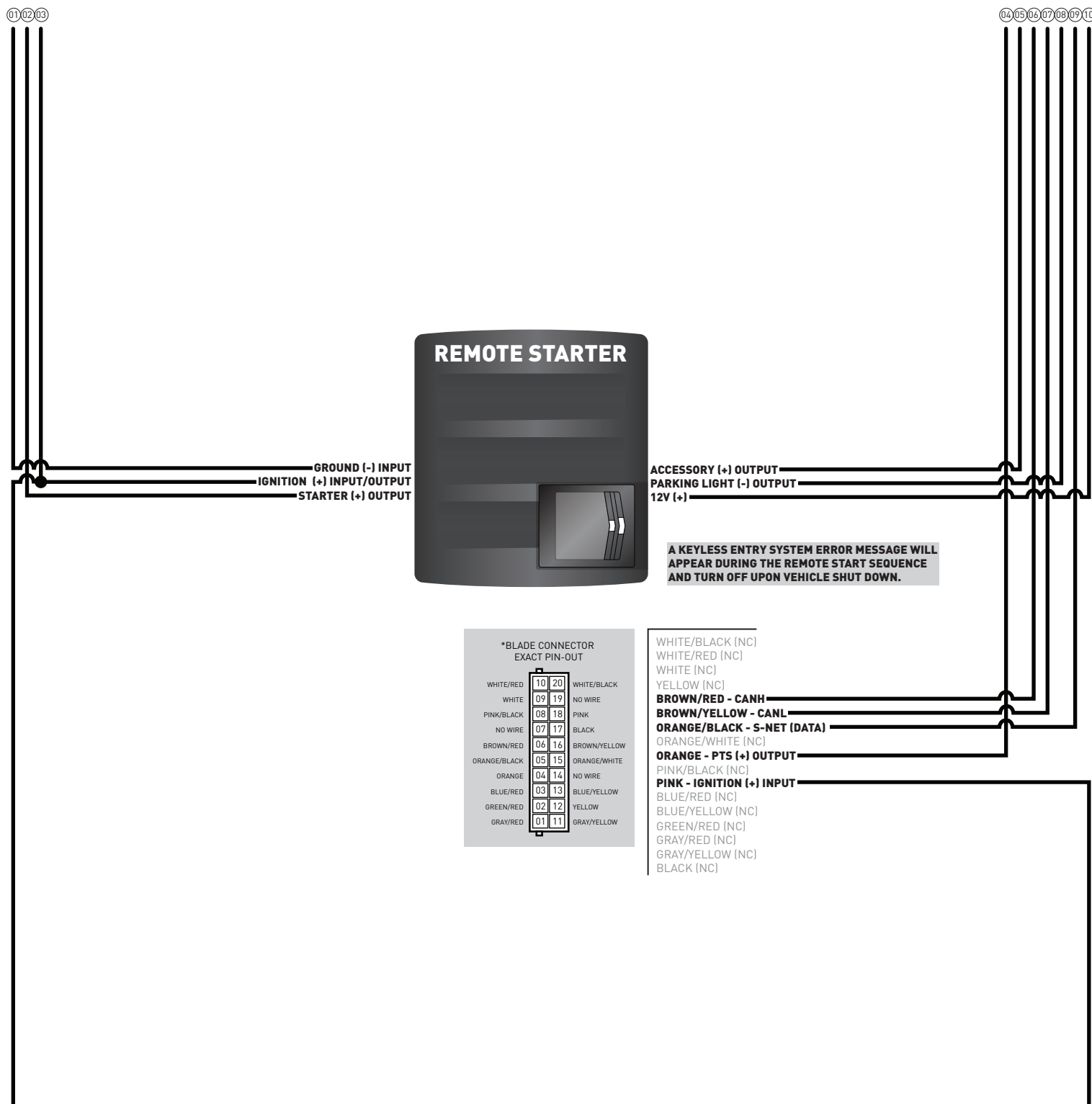
TYPE 13 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Accord PTS AT	18-21	12V	B	Blue	66 pin	01	LtGreen	(+)	BCM, above dash fusebox	~
			Ignition	C	Brown	66 pin	54	White	(+)	BCM, above dash fusebox	~
			Ground	B	Blue	66 pin	02	Black	(-)	BCM, above dash fusebox	~
			Accessory	C	Brown	66 pin	43	Gray	(+)	BCM, above dash fusebox	~
			Starter	C	Brown	66 pin	51	Purple	(+)	BCM, above dash fusebox	~
			CanH	A	White	66 pin	54	Pink	[DATA]	BCM, above dash fusebox	~
			CanL	A	White	66 pin	55	Blue	[DATA]	BCM, above dash fusebox	~
			S-Net	B	Blue	66 pin	54	Tan	[DATA]	BCM, above dash fusebox	~
			Parking Light	A	White	66 pin	12	Gray	(-)	BCM, above dash fusebox	~
			PTS	C	Brown	66 pin	63	White	(+)	BCM, above dash fusebox	~

TYPE 13 - WIRING DIAGRAM - 1 OF 2



TYPE 13 - WIRING DIAGRAM - 2 OF 2



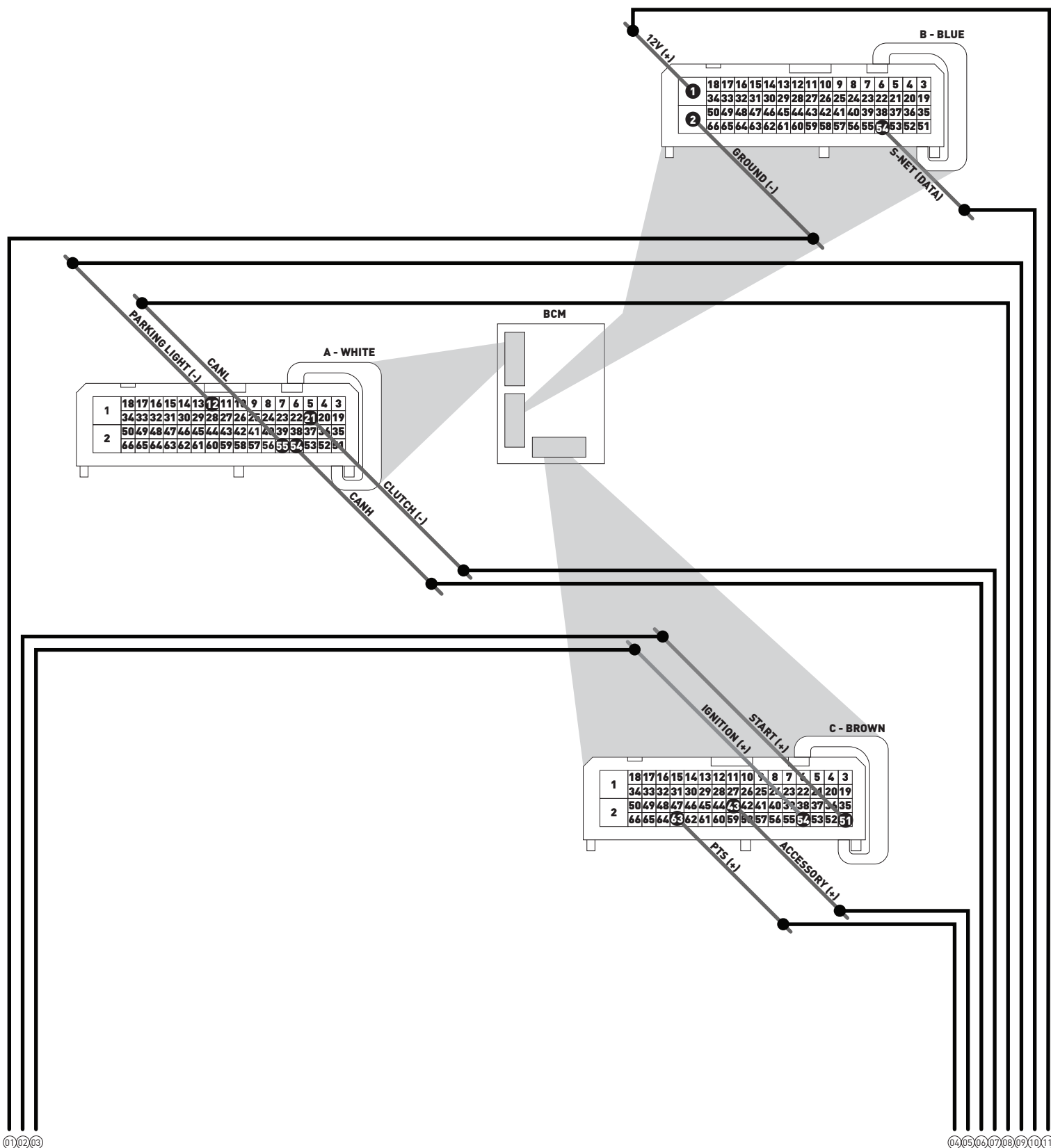
IMPORTANT:

- 1- NO TAKEOVER AVAILABLE.
ENGINE WILL SHUTDOWN UPON UNLOCK.
- 2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

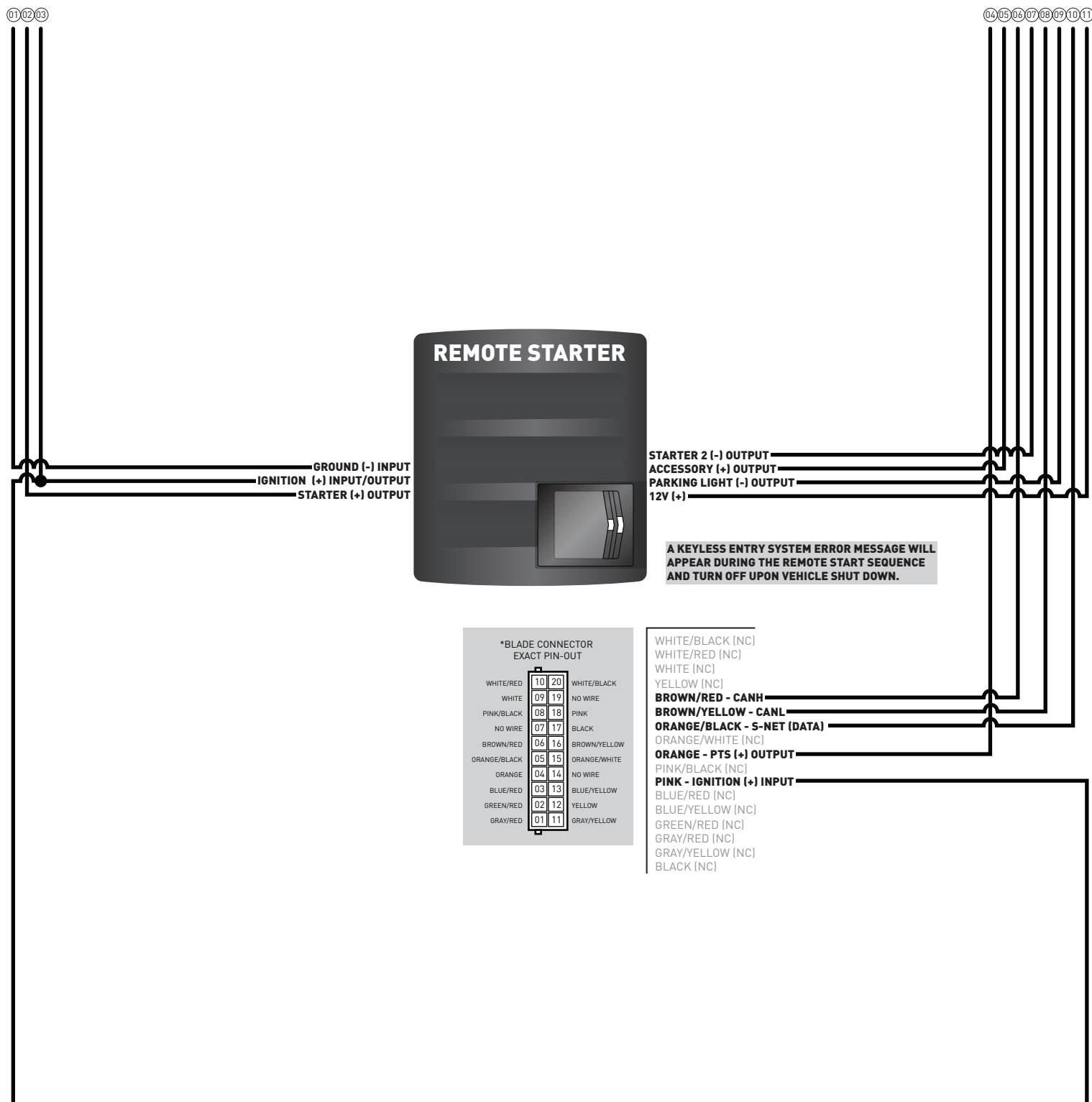
TYPE 14 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
HONDA	Accord PTS MT	18-21	12V	B	Blue	66 pin	01	LtGreen	(+)	BCM, above dash fusebox	~
			Ignition	C	Brown	66 pin	54	White	(+)	BCM, above dash fusebox	~
			Ground	B	Blue	66 pin	02	Black	(-)	BCM, above dash fusebox	~
			Accessory	C	Brown	66 pin	43	Gray	(+)	BCM, above dash fusebox	~
			Starter	C	Brown	66 pin	51	Purple	(+)	BCM, above dash fusebox	~
			CanH	A	White	66 pin	54	Pink	(DATA)	BCM, above dash fusebox	~
			CanL	A	White	66 pin	55	Blue	(DATA)	BCM, above dash fusebox	~
			S-Net	B	Blue	66 pin	54	Tan	(DATA)	BCM, above dash fusebox	~
			Parking Light	A	White	66 pin	12	Gray	(-)	BCM, above dash fusebox	~
			PTS	C	Brown	66 pin	63	White	(+)	BCM, above dash fusebox	~
			Clutch	A	White	66 pin	21	LtGreen	(-)	BCM, above dash fusebox	~

TYPE 14 - WIRING DIAGRAM - 1 OF 2



TYPE 14 - WIRING DIAGRAM - 2 OF 2



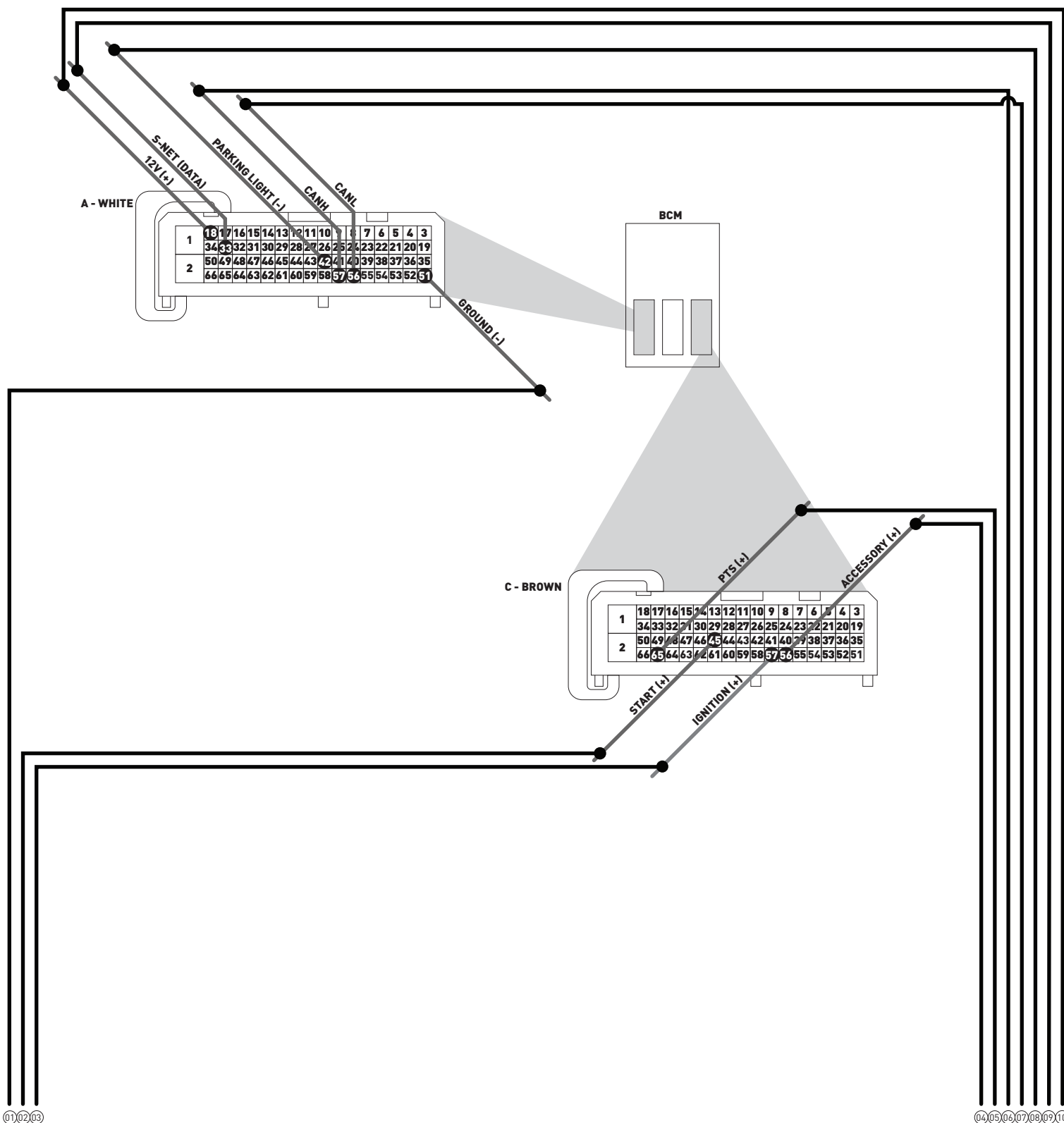
IMPORTANT:

1- NO TAKEOVER AVAILABLE.
ENGINE WILL SHUTDOWN UPON UNLOCK.
2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

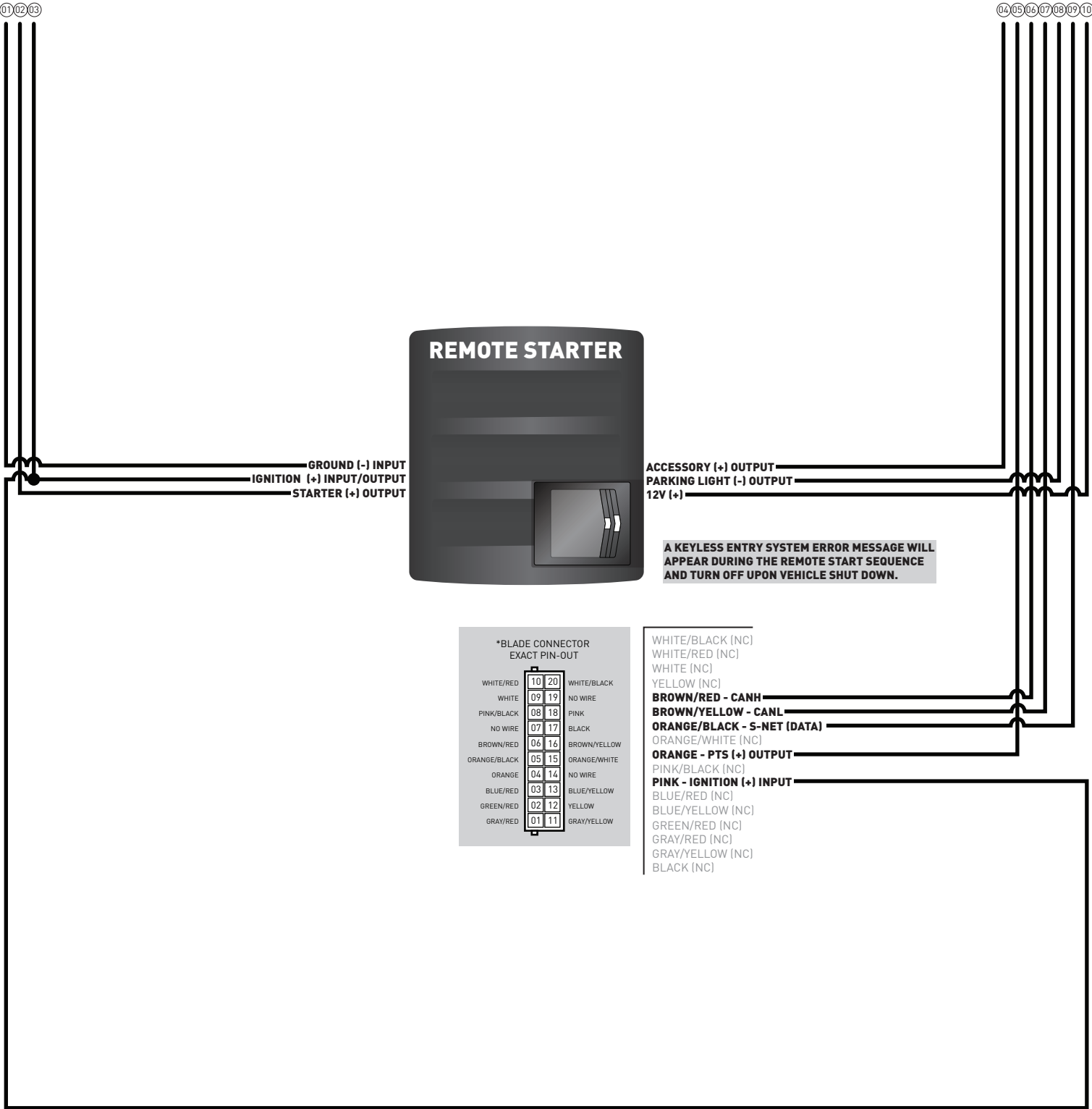
TYPE 15 - WIRE CROSS REFERENCE CHART

MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
ACURA	MDX PTS AT	22	12V	A	White	66 pin	18	Green	(+)	BCM, above dash fusebox	~
			Ignition	C	Brown	66 pin	57	Pink	(+)	BCM, above dash fusebox	~
			Ground	A	White	66 pin	51	Black	(-)	BCM, above dash fusebox	~
			Accessory	C	Brown	66 pin	56	Green	(+)	BCM, above dash fusebox	~
			Starter	C	Brown	66 pin	45	White	(+)	BCM, above dash fusebox	~
			CanH	A	White	66 pin	57	Blue	(DATA)	BCM, above dash fusebox	~
			CanL	A	White	66 pin	56	Yellow	(DATA)	BCM, above dash fusebox	~
			S-Net	A	White	66 pin	33	LtGreen	(DATA)	BCM, above dash fusebox	~
			Parking Light	A	White	66 pin	42	Gray	(-)	BCM, above dash fusebox	~
			PTS	C	Brown	66 pin	65	White	(+)	BCM, above dash fusebox	~
HONDA	Civic PTS AT	22	12V	A	White	66 pin	18	Red	(+)	BCM, behind dash fusebox	~
			Ignition	C	Brown	66 pin	57	Purple	(+)	BCM, behind dash fusebox	~
			Ground	A	White	66 pin	51	Black	(-)	BCM, behind dash fusebox	~
			Accessory	C	Brown	66 pin	56	Gray	(+)	BCM, behind dash fusebox	~
			Starter	C	Brown	66 pin	45	White	(+)	BCM, behind dash fusebox	~
			CanH	A	White	66 pin	57	Pink	(DATA)	BCM, behind dash fusebox	~
			CanL	A	White	66 pin	56	Blue	(DATA)	BCM, behind dash fusebox	~
			S-Net	A	White	66 pin	33	LtBlue	(DATA)	BCM, behind dash fusebox	~
			Parking Light	A	White	66 pin	42	Gray	(-)	BCM, behind dash fusebox	~
			PTS	C	Brown	66 pin	65	White	(+)	BCM, behind dash fusebox	~

TYPE 15 - WIRING DIAGRAM - 1 OF 2

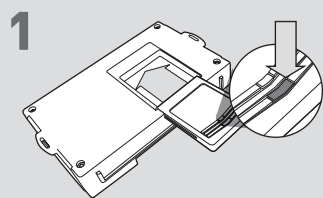


TYPE 15 - WIRING DIAGRAM - 2 OF 2



IMPORTANT:
1- NO TAKEOVER AVAILABLE.
ENGINE WILL SHUTDOWN UPON UNLOCK.
2- ALL DOORS MUST BE CLOSED TO REMOTE START VEHICLE.

CARTRIDGE INSTALLATION

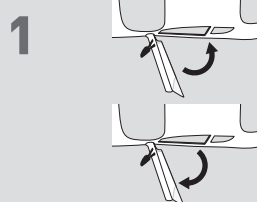


Slide cartridge into unit. Notice button under LED.

2

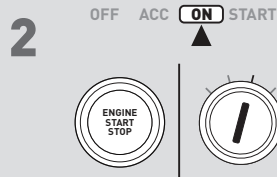
Ready for Module Programming Procedure.

MODULE PROGRAMMING PROCEDURE



Close driver door.

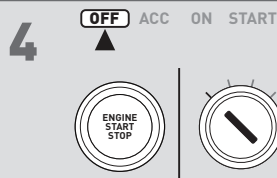
Re-open driver door to wake up data bus.



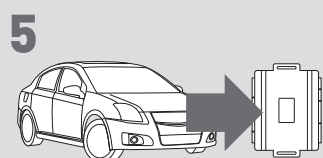
Turn ignition to ON position.



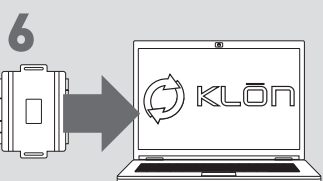
Wait, LED will flash BLUE rapidly.



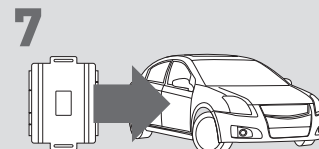
Turn ignition to OFF position.



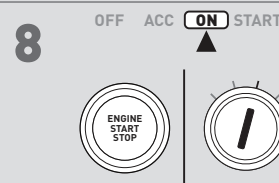
WARNING:
Disconnect power last.
Disconnect RS from vehicle.



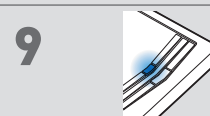
Connect RS to computer and proceed with extended programming.



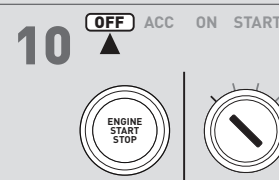
WARNING: Do not press RS programming button.
Connect power first.
Connect RS to vehicle.



Turn ignition to ON position.



Wait, LED will turn solid BLUE for **2 seconds**.



Turn ignition to OFF position.



Press UNLOCK on the OEM remote.

! If the vehicle is equipped with a power liftgate: Open and close the power liftgate with the OEM keyfob.

12

Module Programming Procedure completed.

IDENTIFY VEHICLE YEAR

1 Locate the Vehicle Identification Number (VIN), identify the 10th character then match it to its corresponding year.



A	1980	L	1990	Y	2000	A	2010	L	2020
B	1981	M	1991	1	2001	B	2011	M	2021
C	1982	N	1992	2	2002	C	2012	N	2022
D	1983	P	1993	3	2003	D	2013	P	2023
E	1984	R	1994	4	2004	E	2014	R	2024
F	1985	S	1995	5	2005	F	2015	S	2025
G	1986	T	1996	6	2006	G	2016	T	2026
H	1987	V	1997	7	2007	H	2017	V	2027
J	1988	W	1998	8	2008	J	2018	W	2028
K	1989	X	1999	9	2009	K	2019	X	2029

MODULE DIAGNOSTICS

LED STATUS		DIAGNOSTICS		
		DURING PROGRAMMING	DURING REMOTE START	WITH IGNITION OFF
	Flashing RED	Missing/wrong information from firmware or vehicle	Incorrectly programmed	Incorrectly programmed or connected
	Solid RED	Waiting for more vehicle information	Incorrectly programmed	Not programmed waiting for more vehicle information
	Flashing BLUE	Additional steps required to complete programming	Correctly programmed and operational	False ground when running status from remote starter
	Solid BLUE then OFF	Correctly programmed	Reset in progress	Reset in progress
	OFF	No activity or already programmed	Invalid ground when running status from remote starter	At rest and ready for a remote start sequence

FACTORY RESET PROCEDURE

- DISCONNECT** cartridge from remote starter.
- PRESS AND HOLD** programming button while re-connecting cartridge to remote starter.

- LED will flash red. Immediately **RELEASE** programming button.
- LED will turn solid red for 2 seconds.
RESET COMPLETED.
- RECONNECT** all connectors. Repeat programming procedure.

! Failure to follow procedure may result with a DTC or a CHECK ENGINE error message.