

ALARM REMOTE START WIRING

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	RED/GREEN and RED/ORANGE	Ignition Harness
STARTER WIRE	GRAY/BLACK or LT.BLUE	Ignition Harness
IGNITION WIRE	GREEN/BLACK	Ignition Harness
SECOND IGNITION	PINK/WHITE	Ignition Harness
ACCESSORY WIRE	YELLOW	Ignition Harness
SECOND ACCESSORY WIRE	PINK/YELLOW	Ignition Harness
KEY-SENSE WIRE (+)	RED/WHITE	Ignition Harness
Notes: The key-sense wire must be energized like an ignition wire for remote start.		
POWER DOOR LOCK (-)	BLACK/BLUE	At Module Inside Driver's Door
POWER DOOR UNLOCK (-)	BLACK/WHITE	At Module Inside Driver's Door
Notes: Unlock requires a double pulse.		
PARKING LIGHTS (+)	DO NOT USE	
PARKING LIGHTS	WHITE/GREEN	At Headlight Switch
Notes: Parking lights are negative trigger through an 1800-ohm resistor. A relay must be used. Refer to TechDoc 3964		
DOOR TRIGGER(-)	BLACK/WHITE	Under-dash light
TRUNK TRIGGER (-)	WHITE/BLACK	At Module In Trunk Above Battery
TRUNK RELEASE (-)	BLACK/BLUE	At Module In Trunk Above Battery
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
TACHOMETER WIRE	BROWN or BROWN/STRIPE	Main Harness At Firewall On Passenger Side
BRAKE WIRE (+)	ORANGE/YELLOW or ORANGE/BLUE	At Brake Switch
HORN TRIGGER (-)	GRAY/ORANGE	At Module In Driver's Kick Panel
LEFT FRONT WINDOW UP	WHITE	At Module In Driver's Door
LEFT FRONT WINDOW DOWN	YELLOW	At Module In Driver's Door
RIGHT FRONT WINDOW UP	WHITE/PURPLE	At Module In Driver's Kick Panel
RIGHT FRONT WINDOW DOWN	YELLOW/PURPLE	At Module In Driver's Kick Panel
LEFT REAR WINDOW UP	BLUE/RED	At Module In Trunk Above Battery
LEFT REAR WINDOW DOWN	PURPLE/BLUE	At Module In Trunk Above Battery
RIGHT REAR WINDOW UP	BLUE/ORANGE	At Module In Trunk Above Battery
RIGHT REAR WINDOW DOWN	PURPLE/WHITE	At Module In Trunk Above Battery

INTERFACE	PART NUMBER	NOTES
Transponder Immobilizer Bypass Module	DEI 556UW	Required when installing a remote start system
Please verify all part numbers before ordering.		

AUDIO WIRING			
WIRE	COLOR	LOCATION	NOTES
RADIO 12V	GREEN/BLACK	Radio Harness	
RADIO SWITCHED	BLACK/PINK	Radio Harness	
RADIO GROUND	BLACK/GREEN	Radio Harness	
ILLUMINATION (+)		Radio Harness	
POWER ANTENNA (+)		Radio Harness	
AMP TURN ON (+)		Radio Harness	
LEFT FRONT SPEAKER(+)	ORANGE/GREEN	Radio Harness or Speaker	
LEFT FRONT SPEAKER (-)	BLUE/WHITE	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (+)	TAN/GREEN	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (-)	GREEN/ORANGE	Radio Harness or Speaker	
LEFT REAR SPEAKER (+)	GRAY/BLUE	Radio Harness or Speaker	
LEFT REAR SPEAKER (-)	BROWN/YELLOW	Radio Harness or Speaker	
RIGHT REAR SPEAKER (+)	BLACK/VIOLET	Radio Harness or Speaker	
RIGHT REAR SPEAKER (-)	ORANGE/VIOLET	Radio Harness or Speaker	
FRONT SPEAKERS SIZE	REAR SPEAKERS SIZE	AMP LOCATION	NOTES
6x8"	6x8"		
RADIO DASH KIT OPTIONS		RADIO WIRE HARNESS OPTIONS	ANTENNA ADAPTER OPTIONS
None available		None available	None available
Please verify all part numbers before ordering.			

ALARM REMOTE START WIRING

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	RED/GREEN and RED/ORANGE	Ignition Harness
STARTER WIRE	GRAY/BLACK or LT.BLUE	Ignition Harness
IGNITION WIRE	GREEN/BLACK	Ignition Harness
SECOND IGNITION	PINK/WHITE	Ignition Harness
ACCESSORY WIRE	YELLOW	Ignition Harness
SECOND ACCESSORY WIRE	PINK/YELLOW	Ignition Harness
KEY-SENSE WIRE (+)	RED/WHITE	Ignition Harness
Notes: The key-sense wire must be energized like an ignition wire for remote start.		
POWER DOOR LOCK (-)	BLACK/BLUE	At Module Inside Driver's Door
POWER DOOR UNLOCK (-)	BLACK/WHITE	At Module Inside Driver's Door
Notes: Unlock requires a double pulse.		
PARKING LIGHTS (+)	DO NOT USE	
PARKING LIGHTS	WHITE/GREEN	At Headlight Switch
Notes: Parking lights are negative trigger through an 1800-ohm resistor. A relay must be used. Refer to TechDoc 3964		
DOOR TRIGGER(-)	BLACK/WHITE	Under-dash light
TRUNK TRIGGER (-)	WHITE/BLACK	At Module In Trunk Above Battery
TRUNK RELEASE (-)	BLACK/BLUE	At Module In Trunk Above Battery
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
TACHOMETER WIRE	BROWN or BROWN/STRIPE	Main Harness At Firewall On Passenger Side
BRAKE WIRE (+)	ORANGE/YELLOW or ORANGE/BLUE	At Brake Switch
HORN TRIGGER (-)	GRAY/ORANGE	At Module In Driver's Kick Panel
LEFT FRONT WINDOW UP	WHITE	At Module In Driver's Door
LEFT FRONT WINDOW DOWN	YELLOW	At Module In Driver's Door
RIGHT FRONT WINDOW UP	WHITE/PURPLE	At Module In Driver's Kick Panel
RIGHT FRONT WINDOW DOWN	YELLOW/PURPLE	At Module In Driver's Kick Panel
LEFT REAR WINDOW UP	BLUE/RED	At Module In Trunk Above Battery
LEFT REAR WINDOW DOWN	PURPLE/BLUE	At Module In Trunk Above Battery
RIGHT REAR WINDOW UP	BLUE/ORANGE	At Module In Trunk Above Battery
RIGHT REAR WINDOW DOWN	PURPLE/WHITE	At Module In Trunk Above Battery

INTERFACE	PART NUMBER	NOTES
Transponder Immobilizer Bypass Module	DEI 556UW	Required when installing a remote start system
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AUDIO WIRING			
WIRE	COLOR	LOCATION	NOTES
RADIO 12V	GREEN/BLACK	Radio Harness	
RADIO SWITCHED	BLACK/PINK	Radio Harness	
RADIO GROUND	BLACK/GREEN	Radio Harness	
ILLUMINATION (+)		Radio Harness	
POWER ANTENNA (+)		Radio Harness	
AMP TURN ON (+)		Radio Harness	
LEFT FRONT SPEAKER(+)	ORANGE/GREEN	Radio Harness or Speaker	
LEFT FRONT SPEAKER (-)	BLUE/WHITE	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (+)	TAN/GREEN	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (-)	GREEN/ORANGE	Radio Harness or Speaker	
LEFT REAR SPEAKER (+)	GRAY/BLUE	Radio Harness or Speaker	
LEFT REAR SPEAKER (-)	BROWN/YELLOW	Radio Harness or Speaker	
RIGHT REAR SPEAKER (+)	BLACK/VIOLET	Radio Harness or Speaker	
RIGHT REAR SPEAKER (-)	ORANGE/VIOLET	Radio Harness or Speaker	
FRONT SPEAKERS SIZE	REAR SPEAKERS SIZE	AMP LOCATION	NOTES
6x8"	6x8"		
RADIO DASH KIT OPTIONS	RADIO WIRE HARNESS OPTIONS		ANTENNA ADAPTER OPTIONS
None available	None available		None available
Please verify all part numbers before ordering.			

ALARM REMOTE START WIRING

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	BROWN/RED	Ignition Harness
STARTER WIRE	WHITE/BLACK	Ignition Harness
IGNITION WIRE	WHITE/GREEN	Ignition Harness
ACCESSORY WIRE	WHITE	Ignition Harness
KEY-SENSE WIRE (+)	WHITE/BLUE	Ignition Harness
Notes: The key-sense wire must be energized like an ignition wire for remote start.		
POWER DOOR LOCK (-)	BLACK/GREEN	At Module Inside Driver's Door
POWER DOOR UNLOCK (-)	BLACK/WHITE	At Module Inside Driver's Door
Notes: Test door lock wires while turning the key in the driver's door. Unlock requires a double pulse.		
PARKING LIGHTS (+)	DO NOT USE	
PARKING LIGHTS	BLUE	At Headlight Switch
Notes: Parking lights are negative trigger through a 236-ohm resistor. A relay must be used. Refer to TechDoc 3964		
LEFT FRONT DOOR TRIGGER (-)	BLACK/WHITE	In 20-pin Plug At Module In Driver's Kick Panel
RIGHT FRONT DOOR TRIGGER (-)	BLACK/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
LEFT REAR DOOR TRIGGER (-)	BLACK/ORANGE	In 26-pin Plug At Module In Passenger Side Of Trunk
RIGHT REAR DOOR TRIGGER (-)	BLACK/GREEN	In 20-pin Plug At Module In Passenger Side Of Trunk
DOMELIGHT SUPERVISION (-)	ORANGE	In 20-pin Plug At Module In Driver's Kick Panel
TRUNK TRIGGER (-)	WHITE/BLACK	At 22-pin Plug At Module In Passenger Side Of Trunk
HOOD PIN (-)	WHITE	In 12-pin Plug At Module In Driver's Kick Panel
TRUNK RELEASE (-)	WHITE/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
TACHOMETER WIRE	Wire that is NOT BROWN/RED	At Any Fuel Injector
BRAKE WIRE (+)	GREEN/ORANGE	At Brake Switch
HORN TRIGGER (-)	BROWN/RED	In 12-Pin Plug At Module In Driver's Kick Panel
LEFT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
INTERFACE	PART NUMBER	NOTES
Transponder Immobilizer Bypass Module	DEI 556UW	Required when installing a remote start system
Please verify all part numbers before ordering.		

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AUDIO WIRING			
WIRE	COLOR	LOCATION	NOTES
RADIO 12V	GREEN/BLACK	Radio Harness	
RADIO SWITCHED	BLACK/PINK	Radio Harness	
RADIO GROUND	BLACK/GREEN	Radio Harness	
ILLUMINATION (+)		Radio Harness	
POWER ANTENNA (+)		Radio Harness	
AMP TURN ON (+)		Radio Harness	
LEFT FRONT SPEAKER(+)	ORANGE/GREEN	Radio Harness or Speaker	
LEFT FRONT SPEAKER (-)	BLUE/WHITE	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (+)	TAN/GREEN	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (-)	GREEN/ORANGE	Radio Harness or Speaker	
LEFT REAR SPEAKER (+)	GRAY/BLUE	Radio Harness or Speaker	
LEFT REAR SPEAKER (-)	BROWN/YELLOW	Radio Harness or Speaker	
RIGHT REAR SPEAKER (+)	BLACK/VIOLET	Radio Harness or Speaker	
RIGHT REAR SPEAKER (-)	ORANGE/VIOLET	Radio Harness or Speaker	
FRONT SPEAKERS SIZE	REAR SPEAKERS SIZE	AMP LOCATION	NOTES
6x8"	6x8"		
RADIO DASH KIT OPTIONS		RADIO WIRE HARNESS OPTIONS	ANTENNA ADAPTER OPTIONS
None available		None available	None available
Please verify all part numbers before ordering.			

ALARM REMOTE START WIRING

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	BROWN/RED	Ignition Harness
STARTER WIRE	WHITE/BLACK	Ignition Harness
IGNITION WIRE	WHITE/GREEN	Ignition Harness
ACCESSORY WIRE	WHITE	Ignition Harness
KEY-SENSE WIRE (+)	WHITE/BLUE	Ignition Harness
Notes: The key-sense wire must be energized like an ignition wire for remote start.		
POWER DOOR LOCK (-)	BLACK/GREEN	At Module Inside Driver's Door
POWER DOOR UNLOCK (-)	BLACK/WHITE	At Module Inside Driver's Door
Notes: Test door lock wires while turning the key in the driver's door. Unlock requires a double pulse.		
PARKING LIGHTS (+)	DO NOT USE	
PARKING LIGHTS	BLUE	At Headlight Switch
Notes: Parking lights are negative trigger through a 236-ohm resistor. A relay must be used. Refer to TechDoc 3964		
LEFT FRONT DOOR TRIGGER (-)	BLACK/WHITE	In 20-pin Plug At Module In Driver's Kick Panel
RIGHT FRONT DOOR TRIGGER (-)	BLACK/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
LEFT REAR DOOR TRIGGER (-)	BLACK/ORANGE	In 26-pin Plug At Module In Passenger Side Of Trunk
RIGHT REAR DOOR TRIGGER (-)	BLACK/GREEN	In 20-pin Plug At Module In Passenger Side Of Trunk
DOMELIGHT SUPERVISION (-)	ORANGE	In 20-pin Plug At Module In Driver's Kick Panel
TRUNK TRIGGER (-)	WHITE/BLACK	At 22-pin Plug At Module In Passenger Side Of Trunk
HOOD PIN (-)	WHITE	In 12-pin Plug At Module In Driver's Kick Panel
TRUNK RELEASE (-)	WHITE/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
TACHOMETER WIRE	Wire that is NOT BROWN/RED	At Any Fuel Injector
BRAKE WIRE (+)	GREEN/ORANGE	At Brake Switch
HORN TRIGGER (-)	BROWN/RED	In 12-Pin Plug At Module In Driver's Kick Panel
LEFT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
INTERFACE	PART NUMBER	NOTES
Transponder Immobilizer Bypass Module	DEI 556UW	Required when installing a remote start system
Please verify all part numbers before ordering.		

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AUDIO WIRING			
WIRE	COLOR	LOCATION	NOTES
RADIO 12V	GREEN/BLACK	Radio Harness	
RADIO SWITCHED	BLACK/PINK	Radio Harness	
RADIO GROUND	BLACK/GREEN	Radio Harness	
ILLUMINATION (+)		Radio Harness	
POWER ANTENNA (+)		Radio Harness	
AMP TURN ON (+)		Radio Harness	
LEFT FRONT SPEAKER(+)	ORANGE/GREEN	Radio Harness or Speaker	
LEFT FRONT SPEAKER (-)	BLUE/WHITE	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (+)	TAN/GREEN	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (-)	GREEN/ORANGE	Radio Harness or Speaker	
LEFT REAR SPEAKER (+)	GRAY/BLUE	Radio Harness or Speaker	
LEFT REAR SPEAKER (-)	BROWN/YELLOW	Radio Harness or Speaker	
RIGHT REAR SPEAKER (+)	BLACK/VIOLET	Radio Harness or Speaker	
RIGHT REAR SPEAKER (-)	ORANGE/VIOLET	Radio Harness or Speaker	
FRONT SPEAKERS SIZE	REAR SPEAKERS SIZE	AMP LOCATION	NOTES
6x8"	6x8"		
RADIO DASH KIT OPTIONS		RADIO WIRE HARNESS OPTIONS	ANTENNA ADAPTER OPTIONS
METRA 99-9501B		METRA 70-9500	METRA 40-EU10, SCOSCHE VWA3B
Notes: For vehicles without factory navigation			
Please verify all part numbers before ordering.			

ALARM REMOTE START WIRING

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	BROWN/RED	Ignition Harness
STARTER WIRE	WHITE/BLACK	Ignition Harness
IGNITION WIRE	WHITE/GREEN	Ignition Harness
ACCESSORY WIRE	WHITE	Ignition Harness
KEY-SENSE WIRE (+)	WHITE/BLUE	Ignition Harness
Notes: The key-sense wire must be energized like an ignition wire for remote start.		
POWER DOOR LOCK (-)	BLACK/GREEN	At Module Inside Driver's Door
POWER DOOR UNLOCK (-)	BLACK/WHITE	At Module Inside Driver's Door
Notes: Test door lock wires while turning the key in the driver's door. Unlock requires a double pulse.		
PARKING LIGHTS (+)	DO NOT USE	
PARKING LIGHTS	BLUE	At Headlight Switch
Notes: Parking lights are negative trigger through a 236-ohm resistor. A relay must be used. Refer to TechDoc 3964		
LEFT FRONT DOOR TRIGGER (-)	BLACK/WHITE	In 20-pin Plug At Module In Driver's Kick Panel
RIGHT FRONT DOOR TRIGGER (-)	BLACK/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
LEFT REAR DOOR TRIGGER (-)	BLACK/ORANGE	In 26-pin Plug At Module In Passenger Side Of Trunk
RIGHT REAR DOOR TRIGGER (-)	BLACK/GREEN	In 20-pin Plug At Module In Passenger Side Of Trunk
DOMELIGHT SUPERVISION (-)	ORANGE	In 20-pin Plug At Module In Driver's Kick Panel
TRUNK TRIGGER (-)	WHITE/BLACK	At 22-pin Plug At Module In Passenger Side Of Trunk
HOOD PIN (-)	WHITE	In 12-pin Plug At Module In Driver's Kick Panel
TRUNK RELEASE (-)	WHITE/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
TACHOMETER WIRE	Wire that is NOT BROWN/RED	At Any Fuel Injector
BRAKE WIRE (+)	GREEN/ORANGE	At Brake Switch
HORN TRIGGER (-)	BROWN/RED	In 12-Pin Plug At Module In Driver's Kick Panel
LEFT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
INTERFACE	PART NUMBER	NOTES
Transponder Immobilizer Bypass Module	DEI 556UW	Required when installing a remote start system
Please verify all part numbers before ordering.		

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AUDIO WIRING			
WIRE	COLOR	LOCATION	NOTES
RADIO 12V	GREEN/BLACK	Radio Harness	
RADIO SWITCHED	BLACK/PINK	Radio Harness	
RADIO GROUND	BLACK/GREEN	Radio Harness	
ILLUMINATION (+)		Radio Harness	
POWER ANTENNA (+)		Radio Harness	
AMP TURN ON (+)		Radio Harness	
LEFT FRONT SPEAKER(+)	ORANGE/GREEN	Radio Harness or Speaker	
LEFT FRONT SPEAKER (-)	BLUE/WHITE	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (+)	TAN/GREEN	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (-)	GREEN/ORANGE	Radio Harness or Speaker	
LEFT REAR SPEAKER (+)	GRAY/BLUE	Radio Harness or Speaker	
LEFT REAR SPEAKER (-)	BROWN/YELLOW	Radio Harness or Speaker	
RIGHT REAR SPEAKER (+)	BLACK/VIOLET	Radio Harness or Speaker	
RIGHT REAR SPEAKER (-)	ORANGE/VIOLET	Radio Harness or Speaker	
FRONT SPEAKERS SIZE	REAR SPEAKERS SIZE	AMP LOCATION	NOTES
6x8"	6x8"		
RADIO DASH KIT OPTIONS		RADIO WIRE HARNESS OPTIONS	ANTENNA ADAPTER OPTIONS
METRA 99-9501B		METRA 70-9500	METRA 40-EU10, SCOSCHE VWA3B
Notes: For vehicles without factory navigation			
Please verify all part numbers before ordering.			

ALARM REMOTE START WIRING

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	BROWN/RED	Ignition Harness
STARTER WIRE	WHITE/BLACK	Ignition Harness
IGNITION WIRE	WHITE/GREEN	Ignition Harness
ACCESSORY WIRE	WHITE	Ignition Harness
KEY-SENSE WIRE (+)	WHITE/BLUE	Ignition Harness
Notes: The key-sense wire must be energized like an ignition wire for remote start.		
POWER DOOR LOCK (-)	BLACK/GREEN	At Module Inside Driver's Door
POWER DOOR UNLOCK (-)	BLACK/WHITE	At Module Inside Driver's Door
Notes: Test door lock wires while turning the key in the driver's door. Unlock requires a double pulse.		
PARKING LIGHTS (+)	DO NOT USE	
PARKING LIGHTS	BLUE	At Headlight Switch
Notes: Parking lights are negative trigger through a 236-ohm resistor. A relay must be used. Refer to TechDoc 3964		
LEFT FRONT DOOR TRIGGER (-)	BLACK/WHITE	In 20-pin Plug At Module In Driver's Kick Panel
RIGHT FRONT DOOR TRIGGER (-)	BLACK/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
LEFT REAR DOOR TRIGGER (-)	BLACK/ORANGE	In 26-pin Plug At Module In Passenger Side Of Trunk
RIGHT REAR DOOR TRIGGER (-)	BLACK/GREEN	In 20-pin Plug At Module In Passenger Side Of Trunk
DOMELIGHT SUPERVISION (-)	ORANGE	In 20-pin Plug At Module In Driver's Kick Panel
TRUNK TRIGGER (-)	WHITE/BLACK	At 22-pin Plug At Module In Passenger Side Of Trunk
HOOD PIN (-)	WHITE	In 12-pin Plug At Module In Driver's Kick Panel
TRUNK RELEASE (-)	WHITE/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
TACHOMETER WIRE	Wire that is NOT BROWN/RED	At Any Fuel Injector
BRAKE WIRE (+)	GREEN/ORANGE	At Brake Switch
HORN TRIGGER (-)	BROWN/RED	In 12-Pin Plug At Module In Driver's Kick Panel
LEFT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
INTERFACE	PART NUMBER	NOTES
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AUDIO WIRING			
WIRE	COLOR	LOCATION	NOTES
RADIO 12V	GREEN/BLACK	Radio Harness	
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RADIO GROUND	BLACK/GREEN	Radio Harness	
ILLUMINATION (+)		Radio Harness	
POWER ANTENNA (+)		Radio Harness	
AMP TURN ON (+)		Radio Harness	
LEFT FRONT SPEAKER(+)	ORANGE/GREEN	Radio Harness or Speaker	
LEFT FRONT SPEAKER (-)	BLUE/WHITE	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (+)	TAN/GREEN	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (-)	GREEN/ORANGE	Radio Harness or Speaker	
LEFT REAR SPEAKER (+)	GRAY/BLUE	Radio Harness or Speaker	
LEFT REAR SPEAKER (-)	BROWN/YELLOW	Radio Harness or Speaker	
RIGHT REAR SPEAKER (+)	BLACK/VIOLET	Radio Harness or Speaker	
RIGHT REAR SPEAKER (-)	ORANGE/VIOLET	Radio Harness or Speaker	
FRONT SPEAKERS SIZE	REAR SPEAKERS SIZE	AMP LOCATION	NOTES
6x8"	6x8"		
RADIO DASH KIT OPTIONS		RADIO WIRE HARNESS OPTIONS	ANTENNA ADAPTER OPTIONS
METRA 99-9501B		METRA 70-9500	METRA 40-EU10, SCOSCHE VWA3B
Notes: For vehicles without factory navigation			
Please verify all part numbers before ordering.			

ALARM REMOTE START WIRING

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	BROWN/RED	Ignition Harness
STARTER WIRE	WHITE/BLACK	Ignition Harness
IGNITION WIRE	WHITE/GREEN	Ignition Harness
ACCESSORY WIRE	WHITE	Ignition Harness
KEY-SENSE WIRE (+)	WHITE/BLUE	Ignition Harness
Notes: The key-sense wire must be energized like an ignition wire for remote start.		
POWER DOOR LOCK (-)	BLACK/GREEN	At Module Inside Driver's Door
POWER DOOR UNLOCK (-)	BLACK/WHITE	At Module Inside Driver's Door
Notes: Test door lock wires while turning the key in the driver's door. Unlock requires a double pulse.		
PARKING LIGHTS (+)	DO NOT USE	
PARKING LIGHTS	BLUE	At Headlight Switch
Notes: Parking lights are negative trigger through a 236-ohm resistor. A relay must be used. Refer to TechDoc 3964		
LEFT FRONT DOOR TRIGGER (-)	BLACK/WHITE	In 20-pin Plug At Module In Driver's Kick Panel
RIGHT FRONT DOOR TRIGGER (-)	BLACK/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
LEFT REAR DOOR TRIGGER (-)	BLACK/ORANGE	In 26-pin Plug At Module In Passenger Side Of Trunk
RIGHT REAR DOOR TRIGGER (-)	BLACK/GREEN	In 20-pin Plug At Module In Passenger Side Of Trunk
DOMELIGHT SUPERVISION (-)	ORANGE	In 20-pin Plug At Module In Driver's Kick Panel
TRUNK TRIGGER (-)	WHITE/BLACK	At 22-pin Plug At Module In Passenger Side Of Trunk
HOOD PIN (-)	WHITE	In 12-pin Plug At Module In Driver's Kick Panel
TRUNK RELEASE (-)	WHITE/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
TACHOMETER WIRE	Wire that is NOT BROWN/RED	At Any Fuel Injector
BRAKE WIRE (+)	GREEN/ORANGE	At Brake Switch
HORN TRIGGER (-)	BROWN/RED	In 12-Pin Plug At Module In Driver's Kick Panel
LEFT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT REAR WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
INTERFACE	PART NUMBER	NOTES
Transponder Immobilizer Bypass Module	DEI 556UW	Required when installing a remote start system
Please verify all part numbers before ordering.		

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AUDIO WIRING			
WIRE	COLOR	LOCATION	NOTES
RADIO 12V	GREEN/BLACK	Radio Harness	
RADIO SWITCHED	BLACK/PINK	Radio Harness	
RADIO GROUND	BLACK/GREEN	Radio Harness	
ILLUMINATION (+)		Radio Harness	
POWER ANTENNA (+)		Radio Harness	
AMP TURN ON (+)		Radio Harness	
LEFT FRONT SPEAKER(+)	ORANGE/GREEN	Radio Harness or Speaker	
LEFT FRONT SPEAKER (-)	BLUE/WHITE	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (+)	TAN/GREEN	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (-)	GREEN/ORANGE	Radio Harness or Speaker	
LEFT REAR SPEAKER (+)	GRAY/BLUE	Radio Harness or Speaker	
LEFT REAR SPEAKER (-)	BROWN/YELLOW	Radio Harness or Speaker	
RIGHT REAR SPEAKER (+)	BLACK/VIOLET	Radio Harness or Speaker	
RIGHT REAR SPEAKER (-)	ORANGE/VIOLET	Radio Harness or Speaker	
FRONT SPEAKERS SIZE	REAR SPEAKERS SIZE	AMP LOCATION	NOTES
6x8"	6x8"		
RADIO DASH KIT OPTIONS		RADIO WIRE HARNESS OPTIONS	ANTENNA ADAPTER OPTIONS
METRA 99-9501B		METRA 70-9500	METRA 40-EU10, SCOSCHE VWA3B
Notes: For vehicles without factory navigation			
Please verify all part numbers before ordering.			

ALARM REMOTE START WIRING

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	BROWN/RED	Ignition Harness
STARTER WIRE	WHITE/BLACK	Ignition Harness
IGNITION WIRE	WHITE/GREEN	Ignition Harness
ACCESSORY WIRE	WHITE	Ignition Harness
KEY-SENSE WIRE (+)	WHITE/BLUE	Ignition Harness
Notes: The key-sense wire must be energized like an ignition wire for remote start.		
POWER DOOR LOCK (-)	BLACK/GREEN	At Module Inside Driver's Door
POWER DOOR UNLOCK (-)	BLACK/WHITE	At Module Inside Driver's Door
Notes: Test door lock wires while turning the key in the driver's door. Unlock requires a double pulse.		
PARKING LIGHTS (+)	DO NOT USE	
PARKING LIGHTS	BLUE	At Headlight Switch
Notes: Parking lights are negative trigger through a 236-ohm resistor. A relay must be used. Refer to TechDoc 3964		
LEFT FRONT DOOR TRIGGER (-)	BLACK/WHITE	In 20-pin Plug At Module In Driver's Kick Panel
RIGHT FRONT DOOR TRIGGER (-)	BLACK/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
LEFT REAR DOOR TRIGGER (-)	BLACK/ORANGE	In 26-pin Plug At Module In Passenger Side Of Trunk
RIGHT REAR DOOR TRIGGER (-)	BLACK/GREEN	In 20-pin Plug At Module In Passenger Side Of Trunk
DOMELIGHT SUPERVISION (-)	ORANGE	In 20-pin Plug At Module In Driver's Kick Panel
TRUNK TRIGGER (-)	WHITE/BLACK	At 22-pin Plug At Module In Passenger Side Of Trunk
HOOD PIN (-)	WHITE	In 12-pin Plug At Module In Driver's Kick Panel
TRUNK RELEASE (-)	WHITE/GREEN	In 26-pin Plug At Module In Driver's Kick Panel
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
TACHOMETER WIRE	Wire that is NOT BROWN/RED	At Any Fuel Injector
BRAKE WIRE (+)	GREEN/ORANGE	At Brake Switch
HORN TRIGGER (-)	BROWN/RED	In 12-Pin Plug At Module In Driver's Kick Panel
LEFT FRONT WINDOW UP		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
LEFT FRONT WINDOW DOWN		
Notes: Not Possible. Window Motors Are A Part Of The Control Modules. Windows And Sunroof Can Be Closed With Extended Trigger On Lock Wire.		
RIGHT FRONT WINDOW UP		
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RIGHT FRONT WINDOW DOWN		
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INTERFACE	PART NUMBER	NOTES
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RADIO GROUND	BLACK/GREEN	Radio Harness	
ILLUMINATION (+)		Radio Harness	
POWER ANTENNA (+)		Radio Harness	
AMP TURN ON (+)		Radio Harness	
LEFT FRONT SPEAKER(+)	ORANGE/GREEN	Radio Harness or Speaker	
LEFT FRONT SPEAKER (-)	BLUE/WHITE	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (+)	TAN/GREEN	Radio Harness or Speaker	
RIGHT FRONT SPEAKER (-)	GREEN/ORANGE	Radio Harness or Speaker	
LEFT REAR SPEAKER (+)	GRAY/BLUE	Radio Harness or Speaker	
LEFT REAR SPEAKER (-)	BROWN/YELLOW	Radio Harness or Speaker	
RIGHT REAR SPEAKER (+)	BLACK/VIOLET	Radio Harness or Speaker	
RIGHT REAR SPEAKER (-)	ORANGE/VIOLET	Radio Harness or Speaker	
FRONT SPEAKERS SIZE	REAR SPEAKERS SIZE	AMP LOCATION	NOTES
6x8"	6x8"		
RADIO DASH KIT OPTIONS		RADIO WIRE HARNESS OPTIONS	ANTENNA ADAPTER OPTIONS
METRA 99-9501B		METRA 70-9500	METRA 40-EU10, SCOSCHE VWA3B
Notes: For vehicles without factory navigation			
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