

TRIPLE S *Customs*

NISSAN MAXIMA 1987-2005 VEHICLE WIRING

WIRING INFORMATION 1987 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/BLUE	Ignition Harness
12V IGNITION WIRE	BLACK/WHITE	Ignition Harness
STARTER WIRE	BLACK/YELLOW	Ignition Harness
12V ACCESSORY WIRE	BLUE	Ignition Harness
PARKING LIGHTS (+)	RED/WHITE	Steering Column
POWER DOOR LOCK (-)	WHITE/BLACK	At Module Tucked Behind Another Module In Driver's Kick Panel
POWER DOOR UNLOCK (-)	YELLOW/BLUE	At Module Tucked Behind Another Module In Driver's Kick Panel
DOOR TRIGGER (-)	ORANGE/BLUE	At Module Tucked Behind Another Module In Driver's Kick Panel
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	RED/BLUE or RED/BLACK	At Light In Trunk
HOOD TRIGGER (-)	PINK/BLACK	At Factory Hood Pin Switch
TRUNK RELEASE (+)	RED/YELLOW	At Trunk Release Switch
FACTORY ALARM ARM (-)	YELLOW	Harness In Driver's kick panel
FACTORY ALARM DISARM (-)	LT.BLUE	Harness In Driver's kick panel
TACHOMETER WIRE	BLUE	At Ignition Coil
BRAKE WIRE (+)	GREEN/BLACK	Plug At Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/RED	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	RED/WHITE	Harness In Driver's Kick From Driver Door
RIGHT FRONT WINDOW DOWN	RED/BLACK	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW UP	RED/BLUE	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW DOWN	YELLOW/BLACK	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW UP	RED/WHITE	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW DOWN	YELLOW/GREEN	Harness In Driver's Kick From Driver Door

WIRING INFORMATION 1988 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/BLUE	Ignition Harness
12V IGNITION WIRE	BLACK/WHITE	Ignition Harness
STARTER WIRE	BLACK/YELLOW	Ignition Harness
12V ACCESSORY WIRE	BLUE	Ignition Harness
PARKING LIGHTS (+)	RED/WHITE	Steering Column
POWER DOOR LOCK (-)	WHITE/BLACK	At Module Tucked Behind Another Module In Driver's Kick Panel
POWER DOOR UNLOCK (-)	YELLOW/BLUE	At Module Tucked Behind Another Module In Driver's Kick Panel
DOOR TRIGGER (-)	ORANGE/BLUE	At Module Tucked Behind Another Module In Driver's Kick Panel
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	RED/BLUE or RED/BLACK	At Light In Trunk
HOOD TRIGGER (-)	PINK/BLACK	At Factory Hood Pin Switch
TRUNK RELEASE (+)	RED/YELLOW	At Trunk Release Switch
FACTORY ALARM ARM (-)	YELLOW	Harness In Driver's kick panel
FACTORY ALARM DISARM (-)	LT.BLUE	Harness In Driver's kick panel
TACHOMETER WIRE	BLUE	At Ignition Coil
BRAKE WIRE (+)	GREEN/BLACK	Plug At Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/RED	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	RED/WHITE	Harness In Driver's Kick From Driver Door
RIGHT FRONT WINDOW DOWN	RED/BLACK	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW UP	RED/BLUE	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW DOWN	YELLOW/BLACK	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW UP	RED/WHITE	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW DOWN	YELLOW/GREEN	Harness In Driver's Kick From Driver Door

WIRING INFORMATION 1989 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE	Ignition Harness
12V IGNITION WIRE	BLACK/WHITE or WHITE/GREEN	Ignition Harness
STARTER WIRE	BLACK/YELLOW or WHITE/BLUE	Ignition Harness
SECOND STARTER WIRE	GREEN/WHITE or GREEN/RED	Ignition Harness
ACCESSORY WIRE	WHITE or WHITE RED	Ignition Harness
PARKING LIGHTS (+)	RED/YELLOW	Harness Close To Steering Column
POWER DOOR LOCK (-)	GRAY/RED	Harness Coming Into Vehicle From Passenger Door
POWER UNLOCK (-)	LT.BLUE	Harness Coming Into Vehicle From Passenger Door
DOOR TRIGGER (-)	ORANGE/BLACK	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION		Use door trigger wire
TRUNK TRIGGER (-)	PINK/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column Or Light In Trunk
HOOD TRIGGER (-)	GRAY/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TRUNK RELEASE (+)	BROWN	Driver's kick panel
FACTORY ALARM ARM (-)	LT.GREEN/WHITE	At "THEFT WARNING" Module Under Dash Left Of Steering Column
FACTORY ALARM DISARM (-)	LT.GREEN/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TACHOMETER	LT.GREEN/BLACK	At Ignition Coil
BRAKE WIRE (+)	RED/WHITE	At Brake Pedal Switch
HORN TRIGGER (-)	BROWN/WHITE	Harness At Steering Column Coming From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

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12V CONSTANT WIRE	WHITE/RED or WHITE	Ignition Harness
12V IGNITION WIRE	BLACK/WHITE or WHITE/GREEN	Ignition Harness
STARTER WIRE	BLACK/YELLOW or WHITE/BLUE	Ignition Harness
SECOND STARTER WIRE	GREEN/WHITE or GREEN/RED	Ignition Harness
ACCESSORY WIRE	WHITE or WHITE RED	Ignition Harness
PARKING LIGHTS (+)	RED/YELLOW	Harness Close To Steering Column
POWER DOOR LOCK (-)	GRAY/RED	Harness Coming Into Vehicle From Passenger Door
POWER UNLOCK (-)	LT.BLUE	Harness Coming Into Vehicle From Passenger Door
DOOR TRIGGER (-)	ORANGE/BLACK	Harness In Driver's Kick Panel
TRUNK TRIGGER (-)	PINK/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column Or Light In Trunk
HOOD TRIGGER (-)	GRAY/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TRUNK RELEASE (+)	BROWN	Driver's kick panel
FACTORY ALARM ARM (-)	LT.GREEN/WHITE	At "THEFT WARNING" Module Under Dash Left Of Steering Column
FACTORY ALARM DISARM (-)	LT.GREEN/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TACHOMETER	LT.GREEN/BLACK	At Ignition Coil
BRAKE WIRE (+)	RED/WHITE	At Brake Pedal Switch
HORN TRIGGER (-)	BROWN/WHITE	Harness At Steering Column Coming From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

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WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE	Ignition Harness
12V IGNITION WIRE	BLACK/WHITE or WHITE/GREEN	Ignition Harness
STARTER WIRE	BLACK/YELLOW or WHITE/BLUE	Ignition Harness
SECOND STARTER WIRE	GREEN/WHITE or GREEN/RED	Ignition Harness
ACCESSORY WIRE	WHITE or WHITE RED	Ignition Harness
PARKING LIGHTS (+)	RED/YELLOW	Harness Close To Steering Column
POWER DOOR LOCK (-)	GRAY/RED	Harness Coming Into Vehicle From Passenger Door
POWER UNLOCK (-)	LT.BLUE	Harness Coming Into Vehicle From Passenger Door
DOOR TRIGGER (-)	ORANGE/BLACK	Harness In Driver's Kick Panel
TRUNK TRIGGER (-)	PINK/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column Or Light In Trunk
HOOD TRIGGER (-)	GRAY/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TRUNK RELEASE (+)	BROWN	Driver's kick panel
FACTORY ALARM ARM (-)	LT.GREEN/WHITE	At "THEFT WARNING" Module Under Dash Left Of Steering Column
FACTORY ALARM DISARM (-)	LT.GREEN/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TACHOMETER	LT.GREEN/BLACK	At Ignition Coil
BRAKE WIRE (+)	RED/WHITE	At Brake Pedal Switch
HORN TRIGGER (-)	BROWN/WHITE	Harness At Steering Column Coming From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

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WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE	Ignition Harness
12V IGNITION WIRE	BLACK/WHITE or WHITE/GREEN	Ignition Harness
STARTER WIRE	BLACK/YELLOW or WHITE/BLUE	Ignition Harness
SECOND STARTER WIRE	GREEN/WHITE or GREEN/RED	Ignition Harness
ACCESSORY WIRE	WHITE or WHITE RED	Ignition Harness
PARKING LIGHTS (+)	RED/YELLOW	Harness Close To Steering Column
POWER DOOR LOCK (-)	GRAY/RED	Module Under Dash To Right Of Steering Column
POWER UNLOCK (-)	LT.BLUE	Module Under Dash To Right Of Steering Column
DOOR TRIGGER (-)	ORANGE/BLACK	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION		Use door trigger wire
TRUNK TRIGGER (-)	PINK/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column Or Light In Trunk
HOOD TRIGGER (-)	GRAY/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TRUNK RELEASE (+)	BROWN	Driver's kick panel
FACTORY ALARM ARM (-)	LT.GREEN/WHITE	At "THEFT WARNING" Module Under Dash Left Of Steering Column
FACTORY ALARM DISARM (-)	LT.GREEN/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TACHOMETER	LT.GREEN/BLACK or BLUE	At Ignition Coil
BRAKE WIRE (+)	RED/WHITE	At Brake Pedal Switch
HORN TRIGGER (-)	BROWN/WHITE	Harness At Steering Column Coming From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

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WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE	Ignition Harness
12V IGNITION WIRE	BLACK/WHITE or WHITE/GREEN	Ignition Harness
STARTER WIRE	BLACK/YELLOW or WHITE/BLUE	Ignition Harness
SECOND STARTER WIRE	GREEN/WHITE or GREEN/RED	Ignition Harness
ACCESSORY WIRE	WHITE or WHITE RED	Ignition Harness
PARKING LIGHTS (+)	RED/YELLOW	Harness Close To Steering Column
POWER DOOR LOCK (-)	GRAY/RED	Module Under Dash To Right Of Steering Column
POWER UNLOCK (-)	LT.BLUE	Module Under Dash To Right Of Steering Column
DOOR TRIGGER (-)	ORANGE/BLACK	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION		Use door trigger wire
TRUNK TRIGGER (-)	PINK/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column Or Light In Trunk
HOOD TRIGGER (-)	GRAY/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TRUNK RELEASE (+)	BROWN	Driver's kick panel
FACTORY ALARM ARM (-)	LT.GREEN/WHITE	At "THEFT WARNING" Module Under Dash Left Of Steering Column
FACTORY ALARM DISARM (-)	LT.GREEN/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TACHOMETER	LT.GREEN/BLACK or BLUE	At Ignition Coil
BRAKE WIRE (+)	RED/WHITE	At Brake Pedal Switch
HORN TRIGGER (-)	BROWN/WHITE	Harness At Steering Column Coming From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

WIRING INFORMATION 1994 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE	Ignition Harness
12V IGNITION WIRE	BLACK/WHITE or WHITE/GREEN	Ignition Harness
STARTER WIRE	BLACK/YELLOW or WHITE/BLUE	Ignition Harness
SECOND STARTER WIRE	GREEN/WHITE or GREEN/RED	Ignition Harness
ACCESSORY WIRE	WHITE or WHITE RED	Ignition Harness
PARKING LIGHTS (+)	RED/YELLOW	Harness Close To Steering Column
POWER DOOR LOCK (-)	GRAY/RED	Module Under Dash To Right Of Steering Column
POWER UNLOCK (-)	LT.BLUE	Module Under Dash To Right Of Steering Column
DOOR TRIGGER (-)	ORANGE/BLACK	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION		Use door trigger wire
TRUNK TRIGGER (-)	PINK/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column Or Light In Trunk
HOOD TRIGGER (-)	GRAY/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TRUNK RELEASE (+)	BROWN	Driver's kick panel
FACTORY ALARM ARM (-)	LT.GREEN/WHITE	At "THEFT WARNING" Module Under Dash Left Of Steering Column
FACTORY ALARM DISARM (-)	LT.GREEN/BLACK	At "THEFT WARNING" Module Under Dash Left Of Steering Column
TACHOMETER	LT.GREEN/BLACK or BLUE	At Ignition Coil
BRAKE WIRE (+)	RED/WHITE	At Brake Pedal Switch
HORN TRIGGER (-)	BROWN/WHITE	Harness At Steering Column Coming From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

WIRING INFORMATION 1995 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE/PURPLE	Ignition harness
12V IGNITION WIRE	BLACK/WHITE or BLACK/RED	Ignition harness
STARTER WIRE	BLACK/YELLOW or BLACK/WHITE	Ignition harness
SECOND STARTER WIRE	GREEN/BLACK or RED/BLUE	Ignition harness
ACCESSORY WIRE	RED/YELLOW or RED	Ignition harness
SECOND ACCESSORY WIRE	BLUE or WHITE/BLUE	Ignition harness
PARKING LIGHTS (+)	RED/GREEN	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	LTGREEN/RED	Inside Driver's Door At Lock Switch
POWER DOOR UNLOCK (-)	GREEN/YELLOW	Inside Driver's Door At Lock Switch
Unlock requires a double pulse		
DOOR TRIGGER (-)	RED/WHITE	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
HOOD TRIGGER (-)	YELLOW/BLACK	At Factory Hood Pin Switch
TRUNK RELEASE (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
A relay must be used to trigger the trunk release wire		
FACTORY ALARM ARM		Arms with lock
FACTORY ALARM DISARM		Disarms with unlock
FACTORY DISARM NO UNLOCK	Single negative pulse to door unlock wire will disarm factory alarm without unlocking	
TACHOMETER	WHITE/GREEN	At Engine Control Module In Center Console- Remove The Small Panel Just To The Front Of The Center Console On The Passenger Side To Access **DO NOT UNPLUG THE ENGINE CONTROL MODULE**
BRAKE WIRE (+)	RED/GREEN	At Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

WIRING INFORMATION 1996 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE/PURPLE	Ignition harness
12V IGNITION WIRE	BLACK/WHITE or BLACK/RED	Ignition harness
STARTER WIRE	BLACK/YELLOW or BLACK/WHITE	Ignition harness
SECOND STARTER WIRE	GREEN/BLACK or RED/BLUE	Ignition harness
ACCESSORY WIRE	RED/YELLOW or RED	Ignition harness
SECOND ACCESSORY WIRE	BLUE or WHITE/BLUE	Ignition harness
PARKING LIGHTS (+)	RED/GREEN	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	LTGREEN/RED	Inside Driver's Door At Lock Switch
POWER DOOR UNLOCK (-)	GREEN/YELLOW	Inside Driver's Door At Lock Switch
Unlock requires a double pulse		
DOOR TRIGGER (-)	RED/WHITE	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
HOOD TRIGGER (-)	YELLOW/BLACK	At Factory Hood Pin Switch
TRUNK RELEASE (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
A relay must be used to trigger the trunk release wire		
FACTORY ALARM ARM		Arms with lock
FACTORY ALARM DISARM		Disarms with unlock
FACTORY DISARM NO UNLOCK	Single negative pulse to door unlock wire will disarm factory alarm without unlocking	
TACHOMETER	WHITE/GREEN	At Engine Control Module In Center Console- Remove The Small Panel Just To The Front Of The Center Console On The Passenger Side To Access **DO NOT UNPLUG THE ENGINE CONTROL MODULE**
BRAKE WIRE (+)	RED/GREEN	At Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

WIRING INFORMATION 1997 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE/PURPLE	Ignition harness
12V IGNITION WIRE	BLACK/WHITE or BLACK/RED	Ignition harness
STARTER WIRE	BLACK/YELLOW or BLACK/WHITE	Ignition harness
SECOND STARTER WIRE	GREEN/BLACK or RED/BLUE	Ignition harness
ACCESSORY WIRE	RED/YELLOW or RED	Ignition harness
SECOND ACCESSORY WIRE	BLUE or WHITE/BLUE	Ignition harness
PARKING LIGHTS (+)	RED/GREEN	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	LTGREEN/RED	Inside Driver's Door At Lock Switch
POWER DOOR UNLOCK (-)	GREEN/YELLOW	Inside Driver's Door At Lock Switch
Unlock requires a double pulse		
DOOR TRIGGER (-)	RED/WHITE	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
HOOD TRIGGER (-)	YELLOW/BLACK	At Factory Hood Pin Switch
TRUNK RELEASE (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
A relay must be used to trigger the trunk release wire		
FACTORY ALARM ARM		Arms with lock
FACTORY ALARM DISARM		Disarms with unlock
FACTORY DISARM NO UNLOCK	Single negative pulse to door unlock wire will disarm factory alarm without unlocking	
TACHOMETER	WHITE/GREEN	At Engine Control Module In Center Console- Remove The Small Panel Just To The Front Of The Center Console On The Passenger Side To Access **DO NOT UNPLUG THE ENGINE CONTROL MODULE**
BRAKE WIRE (+)	RED/GREEN	At Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

WIRING INFORMATION 1998 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE/PURPLE	Ignition harness
12V IGNITION WIRE	BLACK/WHITE or BLACK/RED	Ignition harness
STARTER WIRE	BLACK/YELLOW or BLACK/WHITE	Ignition harness
SECOND STARTER WIRE	GREEN/BLACK or RED/BLUE	Ignition harness
ACCESSORY WIRE	RED/YELLOW or RED	Ignition harness
SECOND ACCESSORY WIRE	BLUE or WHITE/BLUE	Ignition harness
PARKING LIGHTS (+)	RED/GREEN	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	LTGREEN/RED	Inside Driver's Door At Lock Switch
POWER DOOR UNLOCK (-)	GREEN/YELLOW	Inside Driver's Door At Lock Switch
Unlock requires a double pulse		
DOOR TRIGGER (-)	RED/WHITE	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
HOOD TRIGGER (-)	YELLOW/BLACK	At Factory Hood Pin Switch
TRUNK RELEASE (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
A relay must be used to trigger the trunk release wire		
FACTORY ALARM ARM		Arms with lock
FACTORY ALARM DISARM		Disarms with unlock
FACTORY DISARM NO UNLOCK	Single negative pulse to door unlock wire will disarm factory alarm without unlocking	
TACHOMETER	WHITE/GREEN	At Engine Control Module In Center Console- Remove The Small Panel Just To The Front Of The Center Console On The Passenger Side To Access **DO NOT UNPLUG THE ENGINE CONTROL MODULE**
BRAKE WIRE (+)	RED/GREEN	At Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor

WIRING INFORMATION 1999 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	WHITE/RED or WHITE/PURPLE	Ignition harness
12V IGNITION WIRE	BLACK/WHITE or BLACK/RED	Ignition harness
STARTER WIRE	BLACK/YELLOW or BLACK/WHITE	Ignition harness
SECOND STARTER WIRE	GREEN/BLACK or RED/BLUE	Ignition harness
ACCESSORY WIRE	RED/YELLOW or RED	Ignition harness
SECOND ACCESSORY WIRE	BLUE or WHITE/BLUE	Ignition harness
PARKING LIGHTS (+)	RED/GREEN	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	LTGREEN/RED	Inside Driver's Door At Lock Switch
POWER DOOR UNLOCK (-)	GREEN/YELLOW	Inside Driver's Door At Lock Switch
Unlock requires a double pulse		
DOOR TRIGGER (-)	RED/WHITE	Harness In Driver's Kick Panel
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
HOOD TRIGGER (-)	YELLOW/BLACK	At Factory Hood Pin Switch
TRUNK RELEASE (-)	PURPLE/YELLOW	Harness In Driver's Kick Panel
A relay must be used to trigger the trunk release wire		
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TACHOMETER	WHITE/GREEN	At Engine Control Module In Center Console- Remove The Small Panel Just To The Front Of The Center Console On The Passenger Side To Access **DO NOT UNPLUG THE ENGINE CONTROL MODULE**
BRAKE WIRE (+)	RED/GREEN	At Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE/RED	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	BLUE/BLACK	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	BLUE/RED	At Right Front Window Motor
RIGHT FRONT WINDOW DOWN	BLUE/BLACK	At Right Front Window Motor
LEFT REAR WINDOW UP	BLUE/RED	At Left Rear Window Motor
LEFT REAR WINDOW DOWN	BLUE/BLACK	At Left Rear Window Motor
RIGHT REAR WINDOW UP	BLUE/RED	At Right Rear Window Motor
RIGHT REAR WINDOW DOWN	BLUE/BLACK	At Right Rear Window Motor
Some models are equipped with an Immobilizer system. This must be bypassed when installing a remote start system.		

WIRING INFORMATION 2000 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	GREEN	Ignition Harness
12V IGNITION WIRE	BLACK/RED (smaller)	Ignition Harness
STARTER WIRE	BLACK/RED or BLACK/WHITE	Ignition Harness
SECOND STARTER WIRE	BLACK/BLUE	Ignition Harness
ACCESSORY WIRE	RED/YELLOW	Ignition Harness
SECOND ACCESSORY WIRE	WHITE/BLUE	Ignition Harness
PARKING LIGHTS (+)	RED/BLUE	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	GRAY	Module Under Dash Right Of Steering Column
POWER DOOR UNLOCK (-)	BROWN/YELLOW	Module Under Dash Right Of Steering Column
DRIVER DOOR TRIGGER (-)	LT.BLUE	Module Under Dash Right Of Steering Column
PASSENGER DOOR TRIGGER (-)	RED/BLUE	Module Under Dash Right Of Steering Column
REAR DOORS TRIGGER (-)	RED/WHITE	Module Under Dash Right Of Steering Column
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Module Under Dash Right Of Steering Column
HOOD TRIGGER (-)	YELLOW/RED	Module Under Dash Right Of Steering Column
TRUNK RELEASE (-)	BLUE	Module Under Dash Right Of Steering Column
A relay must be used to trigger the trunk release wire		
FACTORY ALARM ARM (-)	ORANGE/BLACK	Module Under Dash Right Of Steering Column
FACTORY ALARM DISARM (-)	ORANGE/BLUE	Module Under Dash Right Of Steering Column
TACHOMETER WIRE	WHITE/GREEN	At Engine Control Module In Center Console- Remove The Small Panel Just To The Front Of The Center Console On The Passenger Side To Access **DO NOT UNPLUG THE ENGINE CONTROL MODULE**
BRAKE WIRE (+)	RED/GREEN	Harness In Driver's Kick Panel
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column
LEFT FRONT WINDOW UP	BLUE	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	GREEN	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	RED/WHITE	Harness In Driver's Kick From Driver Door
RIGHT FRONT WINDOW DOWN	RED/BLACK	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW UP	YELLOW	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW DOWN	RED	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW UP	GREEN/WHITE	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW DOWN	GREEN	Harness In Driver's Kick From Driver Door
Some models are equipped with an Immobilizer system. This must be bypassed when installing a remote start system.		

WIRING INFORMATION 2001 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	GREEN	Ignition Harness
12V IGNITION WIRE	BLACK/RED (smaller)	Ignition Harness
STARTER WIRE	BLACK/RED or BLACK/WHITE	Ignition Harness
SECOND STARTER WIRE	BLACK/BLUE	Ignition Harness
ACCESSORY WIRE	RED/YELLOW	Ignition Harness
SECOND ACCESSORY WIRE	WHITE/BLUE	Ignition Harness
PARKING LIGHTS (+)	RED/BLUE	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	GRAY	Module Under Dash Right Of Steering Column
POWER DOOR UNLOCK (-)	BROWN/YELLOW	Module Under Dash Right Of Steering Column
DRIVER DOOR TRIGGER (-)	LT.BLUE	Module Under Dash Right Of Steering Column
PASSENGER DOOR TRIGGER (-)	RED/BLUE	Module Under Dash Right Of Steering Column
REAR DOORS TRIGGER (-)	RED/WHITE	Module Under Dash Right Of Steering Column
DOMELIGHT SUPERVISION (-)		Use door trigger wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Module Under Dash Right Of Steering Column
HOOD TRIGGER (-)	YELLOW/RED	Module Under Dash Right Of Steering Column
TRUNK RELEASE (-)	BLUE	Module Under Dash Right Of Steering Column
A relay must be used to trigger the trunk release wire		
FACTORY ALARM ARM (-)	ORANGE/BLACK	Module Under Dash Right Of Steering Column
FACTORY ALARM DISARM (-)	ORANGE/BLUE	Module Under Dash Right Of Steering Column
TACHOMETER WIRE	WHITE/GREEN	At Engine Control Module In Center Console- Remove The Small Panel Just To The Front Of The Center Console On The Passenger Side To Access **DO NOT UNPLUG THE ENGINE CONTROL MODULE**
BRAKE WIRE (+)	RED/GREEN	Harness In Driver's Kick Panel
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column
LEFT FRONT WINDOW UP	BLUE	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	GREEN	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	RED/WHITE	Harness In Driver's Kick From Driver Door
RIGHT FRONT WINDOW DOWN	RED/BLACK	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW UP	YELLOW	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW DOWN	RED	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW UP	GREEN/WHITE	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW DOWN	GREEN	Harness In Driver's Kick From Driver Door
Some models are equipped with an Immobilizer system. This must be bypassed when installing a remote start system.		

WIRING INFORMATION 2002 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	BLUE	Ignition Harness
12V IGNITION WIRE	BLACK/YELLOW	Ignition Harness
STARTER WIRE	BLACK/RED	Ignition Harness
SECOND STARTER WIRE	BLACK/WHITE	Ignition Harness
ACCESSORY WIRE	RED	Ignition Harness
SECOND ACCESSORY	WHITE/BLUE	Ignition Harness
PARKING LIGHTS (+)	RED/BLUE	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	ORANGE/BLACK	At Module In Driver's Door
POWER DOOR UNLOCK (-)	ORANGE/BLUE	At Module In Driver's Door
Unlock requires a double pulse		
DRIVER DOOR TRIGGER (-)	LT.GREEN	Module Under Dash Right Of Steering Column
PASSENGER DOOR TRIGGER (-)	RED/BLUE	Module Under Dash Right Of Steering Column
REAR DOORS TRIGGER (-)	RED/WHITE	Module Under Dash Right Of Steering Column
DOMELIGHT SUPERVISION (-)		Use Door Trigger Wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Module Under Dash Right Of Steering Column
HOOD TRIGGER (-)	YELLOW/RED	Module Under Dash Right Of Steering Column
TRUNK RELEASE (-)	BLUE	Module Under Dash Right Of Steering Column
A relay must be used to trigger the trunk release wire		
FACTORY ALARM ARM		Arms with lock
FACTORY ALARM DISARM		Disarms with unlock
TACHOMETER	WHITE/GREEN	At Engine Control Module In Center Console- Remove The Small Panel Just To The Front Of The Center Console On The Passenger Side To Access **DO NOT UNPLUG THE ENGINE CONTROL MODULE**
BRAKE WIRE (+)	RED/GREEN	Harness In Driver's Kick Panel
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	GREEN	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	RED/WHITE	Harness In Driver's Kick From Driver Door
RIGHT FRONT WINDOW DOWN	RED/BLACK	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW UP	GREEN/BLACK	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW DOWN	GREEN/WHITE	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW UP	GREEN/BLACK	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW DOWN	GREEN/WHITE	Harness In Driver's Kick From Driver Door
Some models are equipped with an Immobilizer system. This must be bypassed when installing a remote start system.		

WIRING INFORMATION 2003 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	GREEN	Ignition Harness
12V IGNITION WIRE	BLACK/RED	Ignition Harness
STARTER WIRE	BLACK/RED	Ignition Harness
SECOND STARTER WIRE	BLACK/YELLOW	Ignition Harness
ACCESSORY WIRE	RED	Ignition Harness
SECOND ACCESSORY	WHITE/BLUE	Ignition Harness
PARKING LIGHTS (+)	RED/BLUE	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	RED	At Module In Driver's Door
POWER DOOR UNLOCK (-)	BLUE	At Module In Driver's Door
Unlock requires a double pulse		
DRIVER DOOR TRIGGER (-)	LT.GREEN	Module Under Dash Right Of Steering Column
PASSENGER DOOR TRIGGER (-)	RED/BLUE	Module Under Dash Right Of Steering Column
REAR DOORS TRIGGER (-)	RED/WHITE	Module Under Dash Right Of Steering Column
DOMELIGHT SUPERVISION (-)		Use Door Trigger Wire
TRUNK TRIGGER (-)	PURPLE/YELLOW	Module Under Dash Right Of Steering Column
HOOD TRIGGER (-)	YELLOW/RED	Module Under Dash Right Of Steering Column
TRUNK RELEASE (-)	BLUE	Module Under Dash Right Of Steering Column
A relay must be used to trigger the trunk release wire.		
FACTORY ALARM ARM		Arms with lock
FACTORY ALARM DISARM	Single Pulse	Disarms with unlock
TACHOMETER	Any wire NOT RED or BLACK	At Any Ignition Coil
BRAKE WIRE (+)	RED/GREEN	Harness In Driver's Kick Panel
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	BLUE	At Driver Window Motor Inside Door
LEFT FRONT WINDOW DOWN	GREEN	At Driver Window Motor Inside Door
RIGHT FRONT WINDOW UP	RED/WHITE	Harness In Driver's Kick From Driver Door
RIGHT FRONT WINDOW DOWN	RED/BLACK	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW UP	GREEN/BLACK	Harness In Driver's Kick From Driver Door
LEFT REAR WINDOW DOWN	GREEN/WHITE	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW UP	GREEN/BLACK	Harness In Driver's Kick From Driver Door
RIGHT REAR WINDOW DOWN	GREEN/WHITE	Harness In Driver's Kick From Driver Door
Some models are equipped with an Immobilizer system. This must be bypassed when installing a remote start system.		

WIRING INFORMATION 2004 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	GREEN	Ignition Harness
12V IGNITION WIRE	BLACK/RED	Ignition Harness
STARTER WIRE	BLACK/RED	Ignition Harness
SECOND STARTER WIRE	BLACK/YELLOW	Ignition Harness
ACCESSORY WIRE	RED	Ignition Harness
SECOND ACCESSORY	WHITE/BLUE	Ignition Harness
PARKING LIGHTS (+)	RED/BLUE	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	RED	At Module In Driver's Door
POWER DOOR UNLOCK (-)	BLUE	At Module In Driver's Door
Test door lock wires by using the key in the driver door. Unlock requires a double pulse		
DRIVER DOOR TRIGGER (-)	LIGHT BLUE	At Body Control Module Between Steering Column And Fuse Box Under Dash
PASSENGER DOOR TRIGGER (-)	BROWN/WHITE	At Body Control Module Between Steering Column And Fuse Box Under Dash
LEFT REAR DOOR TRIGGER (-)	RED/BLACK	At Body Control Module Between Steering Column And Fuse Box Under Dash
RIGHT REAR DOOR TRIGGER (-)	BLUE/RED	At Body Control Module Between Steering Column And Fuse Box Under Dash
DOMELIGHT SUPERVISION (-)	RED	At Body Control Module Between Steering Column And Fuse Box Under Dash
TRUNK TRIGGER (-)	PURPLE/WHITE	At Body Control Module Between Steering Column And Fuse Box Under Dash
TRUNK RELEASE (-)	BLUE	At Body Control Module Between Steering Column And Fuse Box Under Dash
FUEL DOOR RELEASE (-)	GREEN	Harness In Driver's Kick Panel
A relay must be used to trigger the fuel door release wire.		
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
FACTORY ALARM DISARM NO UNLOCK	Single pulse to the unlock wire will disarm the factory security without unlocking the doors.	
TACHOMETER	Any wire NOT RED or BLACK	Ignition Coil
BRAKE WIRE (+)	RED/GREEN	Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	Extended triggers on the power door lock wires will roll the windows up and down.	
LEFT FRONT WINDOW DOWN		
RIGHT FRONT WINDOW UP		
RIGHT FRONT WINDOW DOWN		
LEFT REAR WINDOW UP		
LEFT REAR WINDOW DOWN		
RIGHT REAR WINDOW UP		
RIGHT REAR WINDOW DOWN		
Some models are equipped with an Immobilizer system. This must be bypassed when installing a remote start system.		

WIRING INFORMATION 2005 Nissan Maxima

WIRE	COLOR	LOCATION
12V CONSTANT WIRE	GREEN	Ignition Harness
12V IGNITION WIRE	BLACK/RED	Ignition Harness
STARTER WIRE	BLACK/RED	Ignition Harness
SECOND STARTER WIRE	BLACK/YELLOW	Ignition Harness
ACCESSORY WIRE	RED	Ignition Harness
SECOND ACCESSORY	WHITE/BLUE	Ignition Harness
PARKING LIGHTS (+)	RED/BLUE	Harness In Driver's Kick Panel
POWER DOOR LOCK (-)	RED	At Module In Driver's Door
POWER DOOR UNLOCK (-)	BLUE	At Module In Driver's Door
Test door lock wires by using the key in the driver door. Unlock requires a double pulse		
DRIVER DOOR TRIGGER (-)	LIGHT BLUE	At Body Control Module Between Steering Column And Fuse Box Under Dash
PASSENGER DOOR TRIGGER (-)	BROWN/WHITE	At Body Control Module Between Steering Column And Fuse Box Under Dash
LEFT REAR DOOR TRIGGER (-)	RED/BLACK	At Body Control Module Between Steering Column And Fuse Box Under Dash
RIGHT REAR DOOR TRIGGER (-)	BLUE/RED	At Body Control Module Between Steering Column And Fuse Box Under Dash
DOMELIGHT SUPERVISION (-)	RED	At Body Control Module Between Steering Column And Fuse Box Under Dash
TRUNK TRIGGER (-)	PURPLE/WHITE	At Body Control Module Between Steering Column And Fuse Box Under Dash
TRUNK RELEASE (-)	BLUE	At Body Control Module Between Steering Column And Fuse Box Under Dash
FUEL DOOR RELEASE (-)	GREEN	Harness In Driver's Kick Panel
A relay must be used to trigger the fuel door release wire.		
FACTORY ALARM ARM	Arms with lock	
FACTORY ALARM DISARM	Disarms with unlock	
FACTORY ALARM DISARM NO UNLOCK	Single pulse to the unlock wire will disarm the factory security without unlocking the doors.	
TACHOMETER	Any wire NOT RED or BLACK	Ignition Coil
BRAKE WIRE (+)	RED/GREEN	Brake Pedal Switch
HORN TRIGGER (-)	GREEN/WHITE	Harness At Steering Column From Steering Wheel
LEFT FRONT WINDOW UP	Extended triggers on the power door lock wires will roll the windows up and down.	
LEFT FRONT WINDOW DOWN		
RIGHT FRONT WINDOW UP		
RIGHT FRONT WINDOW DOWN		
LEFT REAR WINDOW UP		
LEFT REAR WINDOW DOWN		
RIGHT REAR WINDOW UP		
RIGHT REAR WINDOW DOWN		
Some models are equipped with an Immobilizer system. This must be bypassed when installing a remote start system.		