

2008 MITSUBISHI LANCER 4DR SEDAN WITH 2.0L ENGINE AND ROCKFORD FOSGATE PUNCH® 9-SPEAKER AUDIO SYSTEM

<input type="checkbox"/> Security	
<input type="checkbox"/> Security	
<input type="checkbox"/> Battery	
Wire Color	YELLOW
Polarity	(+)
Location	IGNITION SWITCH HARNESS
<input type="checkbox"/> Ignition	
Wire Color	WHITE
Polarity	(+)
Location	IGNITION SWITCH HARNESS
<input type="checkbox"/> Starter	
Wire Color	ORANGE
Polarity	(+)
Location	IGNITION SWITCH HARNESS
<input type="checkbox"/> Triggers	
<input type="checkbox"/> All Door Trigger	
Note	YOU MUST USE ALL DOOR TRIGGERS AND DIODE ISOLATE EACH WIRE, *SEE DOCUMENTS
<input type="checkbox"/> Door Trigger	
<input type="checkbox"/> Front Left	
Wire Color	YELLOW
Polarity	(-)
Location	AT CONTROL MODULE UNDER DRIVER SIDE DASH
Pin #	16
<input type="checkbox"/> Front Right	
Wire Color	GREEN
Polarity	(-)
Location	AT CONTROL MODULE UNDER DRIVER SIDE DASH
Pin #	12
<input type="checkbox"/> Rear Left	
Wire Color	RED
Polarity	(-)
Location	AT CONTROL MODULE UNDER DRIVER SIDE DASH
Pin #	7
<input type="checkbox"/> Rear Right	
Wire Color	BLACK
Polarity	(-)
Location	AT CONTROL MODULE UNDER DRIVER SIDE DASH
Pin #	8
<input type="checkbox"/> Trunk/Hatch Trigger	
Wire Color	BROWN/WHITE
Polarity	(-)
Location	AT MODULE UNDER DRIVER SIDE DASH
<input type="checkbox"/> Remote Start	
<input type="checkbox"/> Accessory	
<input type="checkbox"/> Accessory 1	

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Wire Color	LIGHT GREEN
Polarity	(+)
Location	AT IGNITION SWITCH HARNESS

Anti Theft

Anti Theft Type	THE KEY SENDS AN RF SIGNAL TO THE BCM MODULE THROUGH AN ANTENNA LOCATED AROUND THE IGNITION CYLINDER
Anti Theft Name	UNIVERSAL IMMOBILIZER

Key Sense

Wire Color	RED/WHITE
Polarity	(OPEN)
Location	IGNITION SWITCH HARNESS
Note	THIS WIRE RESTS AT GROUND AND OPENS WHEN THE KEY IS INSERTED IN THE CYLINDER

Speed Sense

Wire Color	BROWN/WHITE
Polarity	(AC)
Location	AT ECM MODULE ON DRIVER SIDE OF AIRCLEANER ASSEMBLY
Pin #	48 PIN PLUG PIN 10

Tach

Wire Color	GREEN/WHITE
Polarity	(AC)
Location	AT ECM MODULE ON DRIVER SIDE OF AIRCLEANER ASSEMBLY
Pin #	64 PIN PLUG PIN 2

Integration

Dome Light

Dome Light Supervision

Wire Color	YELLOW
Polarity	(-)
Location	AT MODULE UNDER DRIVER SIDE DASH
Pin #	5

Horn

Wire Color	GREEN
Polarity	(-)
Location	AT MODULE UNDER DRIVER SIDE DASH

Parking Brake

Wire Color	LIGHT GREEN
Polarity	(-)
Location	A VEHICLE PARKING BRAKE
Note	ALSO IN HARNESS TO GAUGES

Doorlocks

Power Lock

Wire Color	YELLOW/RED
Polarity	(-)
Location	IN HARNESS IN DRIVERS KICKPANEL TO DOOR

Power Unlock

Wire Color	GRAY
Polarity	(-)
Location	IN HARNESS IN DRIVERS KICKPANEL TO DOOR

Lighting

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<input type="checkbox"/>	Parking Lights		
	<input type="checkbox"/>	All Parking Lights	
		Note	USE ALL WIRES BELOW AND DIODE ISOLATE EACH, PARKING LIGHT CIRCUIT USES CAN DATA FROM THE STEERING COLUMN ECU
<input type="checkbox"/>	Brake Lights		
		Wire Color	RED
		Polarity	(+)
		Location	AT SWITCH ABOVE BRAKE PEDAL
<input type="checkbox"/>	Hazard Lights		
	<input type="checkbox"/>	All Hazard Lights	
		Wire Color	GREEN
		Polarity	(-)
		Location	AT VEHICLE HAZARD SWITCH
<input type="checkbox"/>	Headlights		
		Wire Color	VIOLET
		Polarity	(-)
		Location	AT MODULE UNDER DRIVER SIDE DASH
		Pin #	6
<input type="checkbox"/>	Reverse Lights		
		Wire Color	ORANGE
		Polarity	(+)
		Location	AT MODULE UNDER DRIVER SIDE DASH
<input type="checkbox"/>	Mechanical		
	<input type="checkbox"/>	Engine Systems	
		<input type="checkbox"/>	Injector 1
		<input type="checkbox"/>	Wire 1
			Wire Color
			RED/WHITE
			Polarity
			(+)
			Location
			AT FUEL INJECTOR
			Pin #
			1
		<input type="checkbox"/>	Wire 2
			Wire Color
			GREEN/WHITE
			Polarity
			(AC)
			Location
			AT FUEL INJECTOR OR ECM MODULE TO DRIVER SIDE OF AIR CLEANER ASSEMBLY
		<input type="checkbox"/>	Injector 2
		<input type="checkbox"/>	Wire 1
			Wire Color
			RED/WHITE
			Polarity
			(+)
			Location
			AT FUEL INJECTOR
			Pin #
			1
		<input type="checkbox"/>	Wire 2
			Wire Color
			YELLOW/BLACK
			Polarity
			(AC)
			Location
			AT FUEL INJECTOR OR ECM MODULE TO DRIVER SIDE OF AIR CLEANER ASSEMBLY
<input type="checkbox"/>	Chassis Systems		
	<input type="checkbox"/>	Front Left Wheel	
		<input type="checkbox"/>	Speed Sensor 1

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	Wire Color	YELLOW
	Polarity	(+)
	Location	AT ABS-ECU MODULE ON PASSENGER SIDE OF FIREWALL
	Pin #	18
<input type="checkbox"/>	Speed Sensor 2	
	Wire Color	LIGHT BLUE
	Polarity	(AC)
	Location	AT ABS-ECU MODULE ON PASSENGER SIDE OF FIREWALL
	Pin #	19
<input type="checkbox"/>	Front Right Wheel	
<input type="checkbox"/>	Speed Sensor 1	
	Wire Color	VIOLET
	Polarity	(+)
	Location	AT ABS-ECU MODULE ON PASSENGER SIDE OF FIREWALL
	Pin #	22
<input type="checkbox"/>	Speed Sensor 2	
	Wire Color	GREEN
	Polarity	(AC)
	Location	AT ABS-ECU MODULE ON PASSENGER SIDE OF FIREWALL
	Pin #	21
<input type="checkbox"/>	Vehicle	
<input type="checkbox"/>	Integration	
<input type="checkbox"/>	Security	
	Physical Constraints	NONE
	Electrical Constraints	NONE
	Solution	NONE
<input type="checkbox"/>	Remote Start	
	Physical Constraints	NONE
	Electrical Constraints	VEHICLE IS EQUIPPED WITH AN OE ANTI-THEFT DEVICE
	Solution	USE AFTERMARKET MODULE OR BYPASS DIAGRAM TO ENABLE REMOTE START AND MAINTAIN FUNCTIONALITY
	Installation Excellence Document Available	<input checked="" type="checkbox"/>
<input type="checkbox"/>	Integration	
	Physical Constraints	NONE
	Electrical Constraints	NONE
	Solution	NONE
<input type="checkbox"/>	Doorlocks	
	Physical Constraints	NONE
	Electrical Constraints	NONE
	Solution	NONE

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