



Installation instructions for part 70-1692

Universal import lead providing power and 4-speaker capabilities 70-1692

HARNESS FEATURES

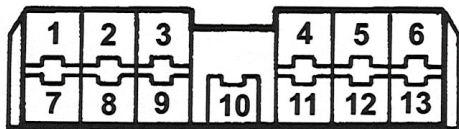
- Provides power and 4-speaker capabilities

INTRODUCTION

Locate the applicable vehicle. Using the information in the chart, splice the stripped ends of the plug(s) to the corresponding wires of your new radio, amp or EQ. Isolate and individually tape off the ends of any unused wires to prevent electrical short circuit. Plug into your vehicle's existing wire harness and test before installing.

N/F = no function

** = may not be present in all models*



Use the diagram for all applications (insertion view)

TOOLS REQUIRED

- Crimping tool

CAUTION! All accessories, switches, climate controls panels, and especially air bag indicator lights must be connected before cycling the ignition. Also, do not remove the factory radio with the key in the on position, or while the vehicle is running.

**Chevrolet Spectrum 1985-1986
Isuzu Impulse 1984-1986 /
I-Mark 1985-1986 /
Pickup 1986-1987 /
Trooper 1986-1991**

- | | |
|----------------|-------------------|
| 1. Red | LR+ |
| 2. Yellow | RR+ |
| 3. Orange | *Illumination |
| 4. Pink | 12 Volt Switched |
| 5. White | LF+ |
| 6. Blue/White | RF+ |
| 7. White/Black | LR- |
| 8. Gray/Red | RR- |
| 9. Black | Chassis Ground |
| 10. Brown | N/F |
| 11. Gray/Black | *12 Volt Constant |
| 12. Green | LF- |
| 13. Violet | RF- |

**Dodge Monaco 1990-1992
Eagle Medallion 1989
Premier 1988-1992
Jeep Cherokee 1988-1992
Comanche 1998-1992
Grand Wagoneer 1988-1991
Wrangler 1988-1994**

- | | |
|----------------|------------------|
| 1. Red | 12 Volt Switched |
| 2. Yellow | Dimmer |
| 3. Orange | RF+ |
| 4. Pink | R- |
| 5. White | RR+ |
| 6. Blue/White | 12 Volt Constant |
| 7. White/Black | Chassis Ground |
| 8. Gray/Red | N/F |
| 9. Black | LF+ |
| 10. Brown | Power Antenna |
| 11. Gray/Black | L- |
| 12. Green | LR+ |
| 13. Violet | N/F |

(Note: Ground radio to vehicle chassis)

Chrysler Conquest 1987-1989

**Dodge Colt 1987-1994 / Colt Vista 1987-1991 / Raider 1987-1989 /
Ram Pickup 1987-1993 / Plymouth Laser 1990-1994
Colt 1987-1994 / Colt Vista 1987-1994
Mitsubishi Cordia 1987-1988 /Diamante 1992-1994 /
Eclipse 1990-1994 / Expo 1992-1994 / Galant 1987-1993
Might Max Pickup 1987-1994 Mirage 1987-1994 /
Montero 1987-1994 / Sigma 1989-1990 / Starion 1987-1989 /
Tredia 1987-1988 / Van 1987-1991
Eagle Summit 1989-1994 / Talon 1990-1994**

(First of 2 required)

- | | |
|----------------|---------------------|
| 1. Red | N/F |
| 2. Yellow | RF+ |
| 3. Orange | RR+ |
| 4. Pink | Reverse
Dimmer |
| 5. White | Illumination |
| 6. Blue/White | N/F |
| 7. White/Black | N/F |
| 8. Gray/Red | N/F |
| 9. Black | LF+ |
| 10. Brown | LR+ |
| 11. Gray/Black | 12 Volt
Constant |
| 12. Green | 12 Volt
Switched |
| 13. Violet | N/F |

(Second of 2 required)

- | | |
|----------------|-----|
| 1. Red | N/F |
| 2. Yellow | N/F |
| 3. Orange | LR- |
| 4. Pink | LF- |
| 5. White | N/F |
| 6. Blue/White | N/F |
| 7. White/Black | N/F |
| 8. Gray/Red | N/F |
| 9. Black | RR- |
| 10. Brown | N/F |
| 11. Gray/Black | RF- |
| 12. Green | N/F |
| 13. Violet | N/F |

(Note: Ground radio to vehicle chassis)

**Hyundai Excel 1986-1991
Mitsubishi Precis 1987-1991**

- | | |
|----------------|------------------|
| 1. Red | LR+ |
| 2. Yellow | LF+ |
| 3. Orange | 12 Volt Switched |
| 4. Pink | RF+ |
| 5. White | RR+ |
| 6. Blue/White | N/F |
| 7. White/Black | LR- |
| 8. Gray/Red | LF- |
| 9. Black | 12 Volt Constant |
| 10. Brown | N/F |
| 11. Gray/Black | RF- |
| 12. Green | RR- |
| 13. Violet | N/F |

(Note: Ground radio to vehicle chassis)

**Dodge Colt Vista / Colt 1985-1986
Mitsubishi Cordia / Mirage /
Montero / Starion /
Tredia 1985-1986**

- | | |
|----------------|------------------|
| 1. Red | Reverse Dimmer |
| 2. Yellow | LR- |
| 3. Orange | RR- |
| 4. Pink | LF+ |
| 5. White | RF- |
| 6. Blue/White | 12 Volt Switched |
| 7. White/Black | 12 Volt Constant |
| 8. Gray/Red | N/F |
| 9. Black | LR+ |
| 10. Brown | RR+ |
| 11. Gray/Black | LF- |
| 12. Green | RF+ |
| 13. Violet | Illumination |

(Note: Ground radio to vehicle chassis)

Daihatsu 1988-1992 / Toyota 1982-1986

front speaker/power connector

- | | |
|----------------|------------------|
| 1. Red | N/F |
| 2. Yellow | RF+ |
| 3. Orange | LF+ |
| 4. Pink | 12 Volt Switched |
| 5. White | **Power Antenna |
| 6. Blue/White | N/F |
| 7. White/Black | N/F |
| 8. Gray/Red | RF- |
| 9. Black | LF- |
| 10. Brown | Chassis Ground |
| 11. Gray/Black | Amp Turn-On |
| 12. Green | Dimmer |
| 13. Violet | N/F |

(**also required #11 wire to be connected)

rear speaker/memory connector

- | | |
|----------------|------------------|
| 1. Red | N/F |
| 2. Yellow | N/F |
| 3. Orange | RR+ |
| 4. Pink | LF+ |
| 5. White | N/F |
| 6. Blue/White | N/F |
| 7. White/Black | N/F |
| 8. Gray/Red | N/F |
| 9. Black | RR- |
| 10. Brown | 12 Volt Constant |
| 11. Gray/Black | LR- |
| 12. Green | N/F |
| 13. Violet | N/F |

**Dodge D-50 Pickup 1983-1986
Mitsubishi Pickup 1983-1986**

- | | |
|----------------|------------------|
| 1. Red | N/F |
| 2. Yellow | Right Door + |
| 3. Orange | N/F |
| 4. Pink | Reverse Dimmer |
| 5. White | Dimmer |
| 6. Blue/White | N/F |
| 7. White/Black | N/F |
| 8. Gray/Red | Speaker Common |
| 9. Black | Left Door + |
| 10. Brown | N/F |
| 11. Gray/Black | N/F |
| 12. Green | 12 Volt Switched |
| 13. Violet | N/F |

(Note: Ground radio to vehicle chassis)

Subaru XT coupe 1985-1991

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|----------------|------------------|
| 1. Red | 12 Volt Switched |
| 2. Yellow | Dimmer |
| 3. Orange | RF+ |
| 4. Pink | R- |
| 5. White | RR+ |
| 6. Blue/White | 12 Volt Constant |
| 7. White/Black | Chassis Ground |
| 8. Gray/Red | N/F |
| 9. Black | LF+ |
| 10. Brown | Power Antenna |
| 11. Gray/Black | L- |
| 12. Green | LR+ |
| 13. Violet | N/F |



Installation instructions for part 70-1692



Toyota Corona 1979-1982

- | | |
|----------------|------------------|
| 1. Red | N/F |
| 2. Yellow | RR+ |
| 3. Orange | RF+ |
| 4. Pink | Chassis Ground |
| 5. White | N/F |
| 6. Blue/White | N/F |
| 7. White/Black | N/F |
| 8. Gray/Red | LR+ |
| 9. Black | LF+ |
| 10. Brown | 12 Volt Switched |
| 11. Gray/Black | Speaker Common |
| 12. Green | N/F |
| 13. Violet | N/F |

Chevrolet Sprint 1985-1988

- Spectrum 1987-1989
 Geo Prizm 1993-1994
 Metro 1989-1994 / Tracker 1989-1994
 Storm 1990-1993
 Isuzu Amigo 1989-1994 /
 I-Mark 1987-1989
 Impulse 1987-1993 / Rodeo 1991-1994
 Stylus 1991-1993 / Pickup 1988-1994
 Trooper 1992-1994
 Pontiac LeMans 1988-1993

- | | |
|----------------|------------------|
| 1. Red | LR+ |
| 2. Yellow | RR+ |
| 3. Orange | Reverse Dimmer |
| 4. Pink | 12 Volt Switched |
| 5. White | LF+ |
| 6. Blue/White | RF+ |
| 7. White/Black | LR- |
| 8. Gray/Red | RR- |
| 9. Black | Chassis Ground |
| 10. Brown | Illumination |
| 11. Gray/Black | 12 Volt Constant |
| 12. Green | LF- |
| 13. Violet | RF- |

Dodge Colt Vista / Conquest 1984 Colt 1979-1984 / Champ 1979-1982

- Challenger 1981-1983
 Sapporo 1981-1984
 Mitsubishi Cordia 1983-1984
 Montero 1983-1984 /
 Starion 1983-1984
 Tredia 1983-1984

- | | |
|----------------|------------------|
| 1. Red | N/F |
| 2. Yellow | RF+ |
| 3. Orange | RR+ |
| 4. Pink | Reverse Dimmer |
| 5. White | Dimmer |
| 6. Blue/White | N/F |
| 7. White/Black | N/F |
| 8. Gray/Red | Speaker Common |
| 9. Black | LF+ |
| 10. Brown | LR+ |
| 11. Gray/Black | 12 Volt Constant |
| 12. Green | 12 Volt Switched |
| 13. Violet | N/F |

(Note: Ground radio to vehicle chassis)

IMPORTANT

If you are having difficulties with the installation of this product, please call our Tech Support line at **1-800-253-TECH**. Before doing so, look over the instructions a second time, and make sure the installation was performed exactly as the instructions are stated. Please have the vehicle apart and ready to perform troubleshooting steps before calling.



KNOWLEDGE IS POWER

Enhance your installation and fabrication skills by enrolling in the most recognized and respected mobile electronics school in our industry. Log onto www.installerinstitute.com or call 800-354-6782 for more information and take steps toward a better tomorrow.



Metra recommends MECP certified technicians