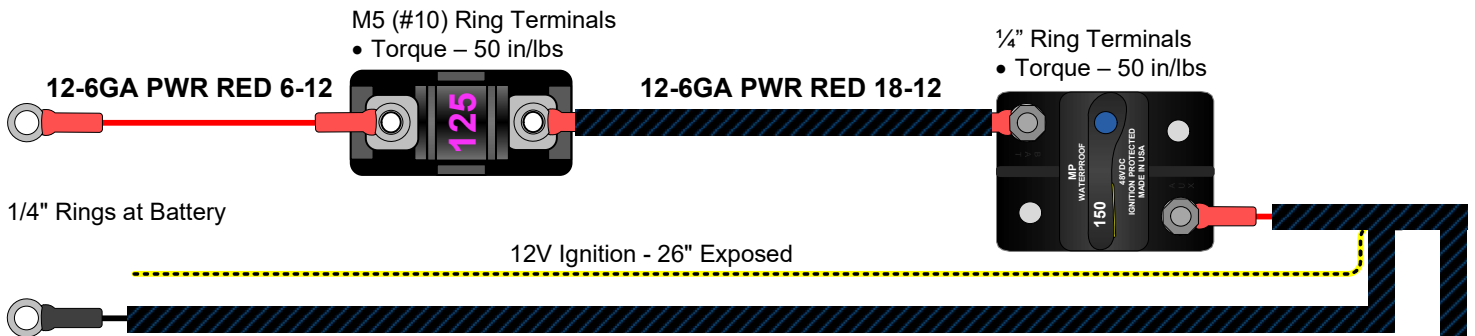




**Vehicle Specific
Interface, Battery Cables & Mounting Brackets**

For use with Ford PIU

The Installer must torque all ring terminal connections to 50 in/lbs. Failure to adequately torque connections will result in premature failure of the product.



BTO-BC6GA220-22-125 BATTERY CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power (125A)
- 6 Ga. Black Ground
- 18 Ga. Yellow/Black 12V Ignition

MIDI FUSE

- 125 Amp Midi Fuse
- M5 (#10) Bolt Hole
- Midi Fuse Holder

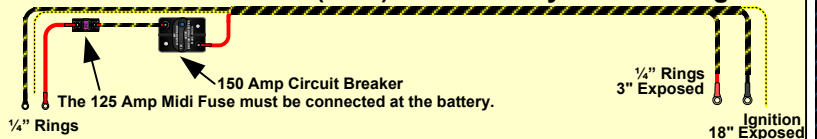
12-6GA PWR RED 6-12

- 6 Ga. Power 6"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Battery

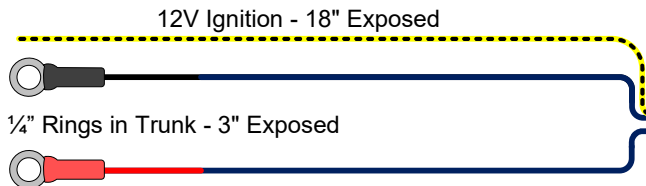
12-6GA PWR RED 18-12

- 6 Ga. Power 18"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Circuit Breaker

BTO-BC6GA220-22-125 (220") 6 Ga. Battery Cable - Lengths



Additional Battery Cable Lengths and Gauges are available. If your project requires a different configuration please contact your local distributor or All Fleet Solutions at 844-423-7200 or sales@AllFleetSolutions.com for more information.



TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 010521

ECN 000000

For use with Ford PIU

00-1302-42-125 REAR POWER CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power 60"
- 6 Ga. Black Ground 60"
- Midi Fuse (125A) and Fuse Holder
- 5/16" Stud to 1/4" Stud

125 AMP MIDI FUSE

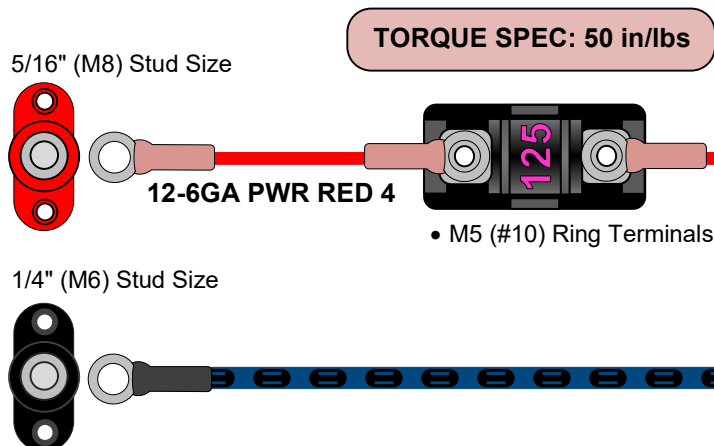
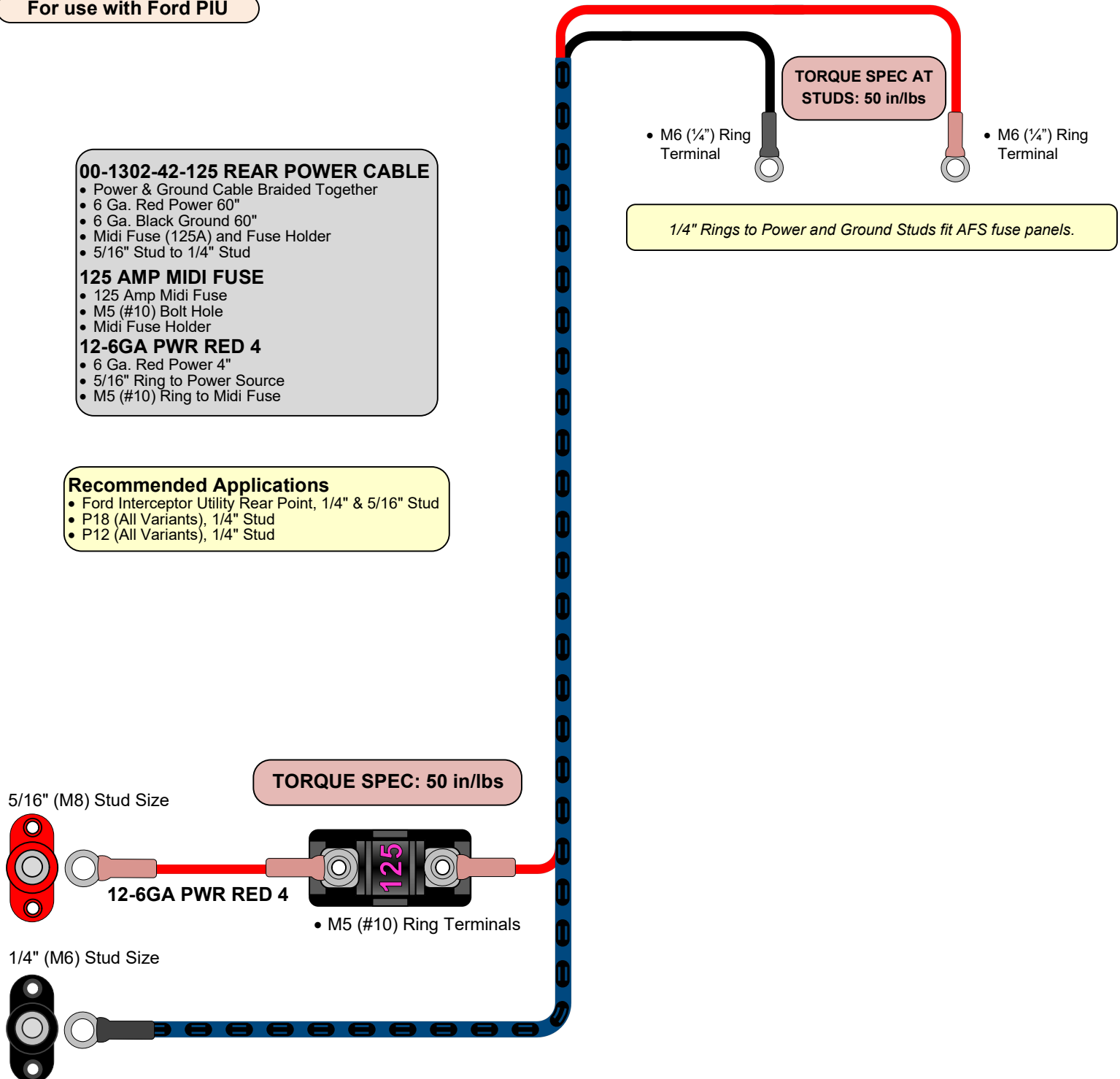
- 125 Amp Midi Fuse
- M5 (#10) Bolt Hole
- Midi Fuse Holder

12-6GA PWR RED 4

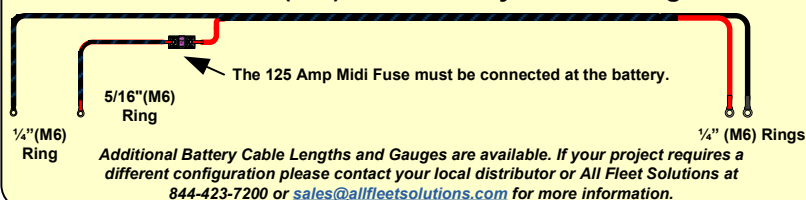
- 6 Ga. Red Power 4"
- 5/16" Ring to Power Source
- M5 (#10) Ring to Midi Fuse

Recommended Applications

- Ford Interceptor Utility Rear Point, 1/4" & 5/16" Stud
- P18 (All Variants), 1/4" Stud
- P12 (All Variants), 1/4" Stud



00-1302-42-125 (60") 6 Ga. Battery Cable - Lengths



TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 022822

ECN 000000

For use with Ford PIU

PC-1302-42-125 REAR POWER CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power (125A) 60"
- 6 Ga. Black Ground 60"

150 Amp Circuit Breaker

- M6 (1/4") Studs
- Push to Trip, Surface Mount

125 AMP MIDI FUSE

- 125 Amp Midi Fuse
- M5 (#10) Bolt Hole
- Midi Fuse Holder

12-6GA PWR RED 4

- 6 Ga. Red Power 4"
- 5/16" Ring to Power Source
- M5 (#10) Ring to Midi Fuse

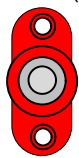
12-6GA PWR RED 6-22

- 6 Ga. Red Power 6"
- 1/4" Ring to Circuit Breaker
- 1/4" Ring to Fuse Panel

Recommended Applications

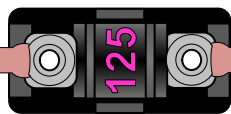
- Ford Interceptor Utility Rear Point, 1/4" & 5/16" Stud
- P18 (All Variants), 1/4" Stud
- P12 (All Variants), 1/4" Stud

5/16" (M8) Stud Size



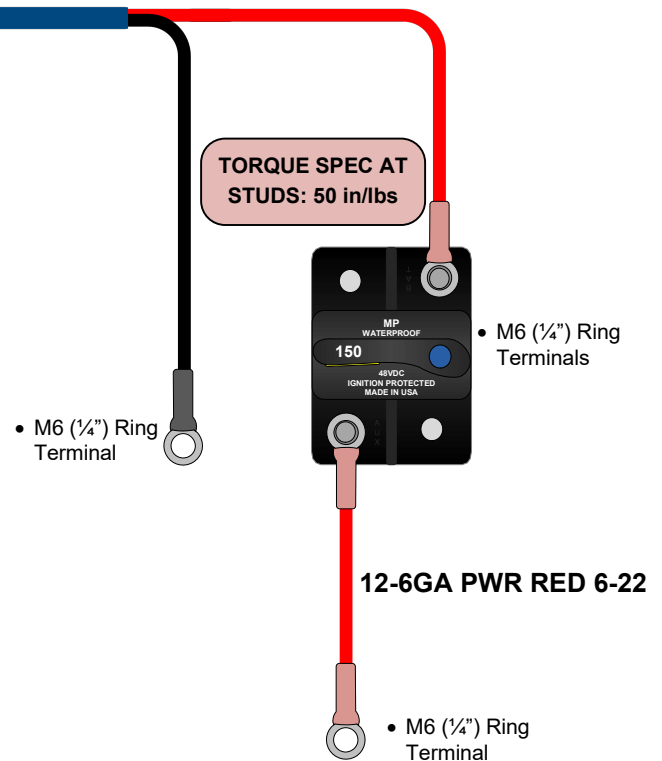
12-6GA PWR RED 4

TORQUE SPEC: 50 in/lbs



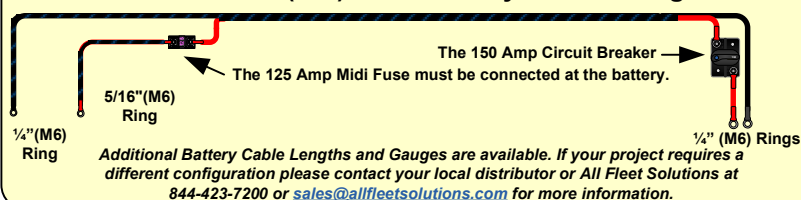
- M5 (#10) Ring Terminals

1/4" (M6) Stud Size



1/4" Rings to Power and Ground Studs fit AFS fuse panels.

PC-1302-42-125 (60") 6 Ga. Battery Cable - Lengths



TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 100325

ECN 000000

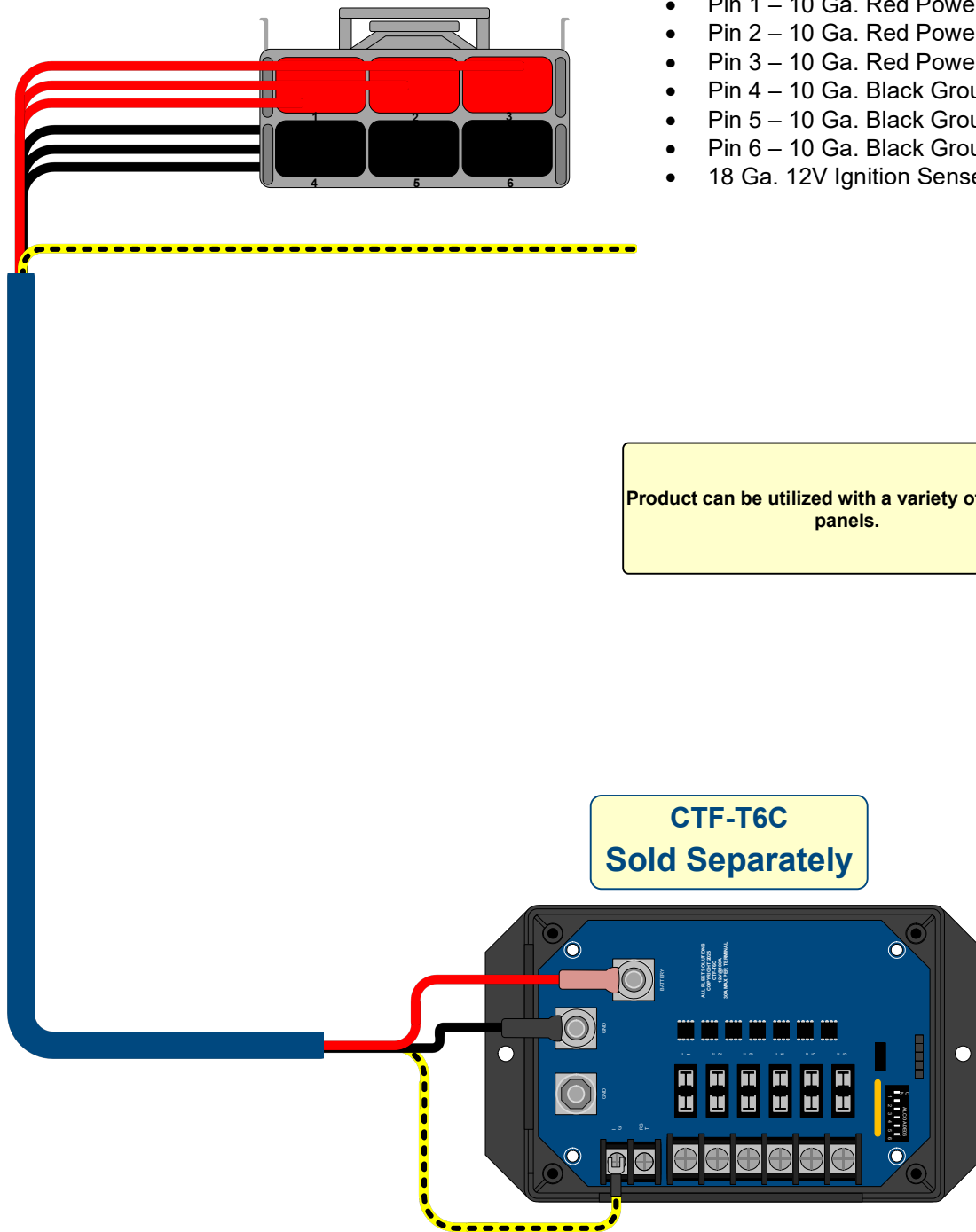
Note: Connector Shown in Rear View

FORD 6-Way

- Pin 1 – 10 Ga. Red Power 1
- Pin 2 – 10 Ga. Red Power 2
- Pin 3 – 10 Ga. Red Power 3
- Pin 4 – 10 Ga. Black Ground 1
- Pin 5 – 10 Ga. Black Ground 2
- Pin 6 – 10 Ga. Black Ground 3
- 18 Ga. 12V Ignition Sense – 12" Exposed

Product can be utilized with a variety of AFS fuse panels.

CTF-T6C
Sold Separately



EDD 081420

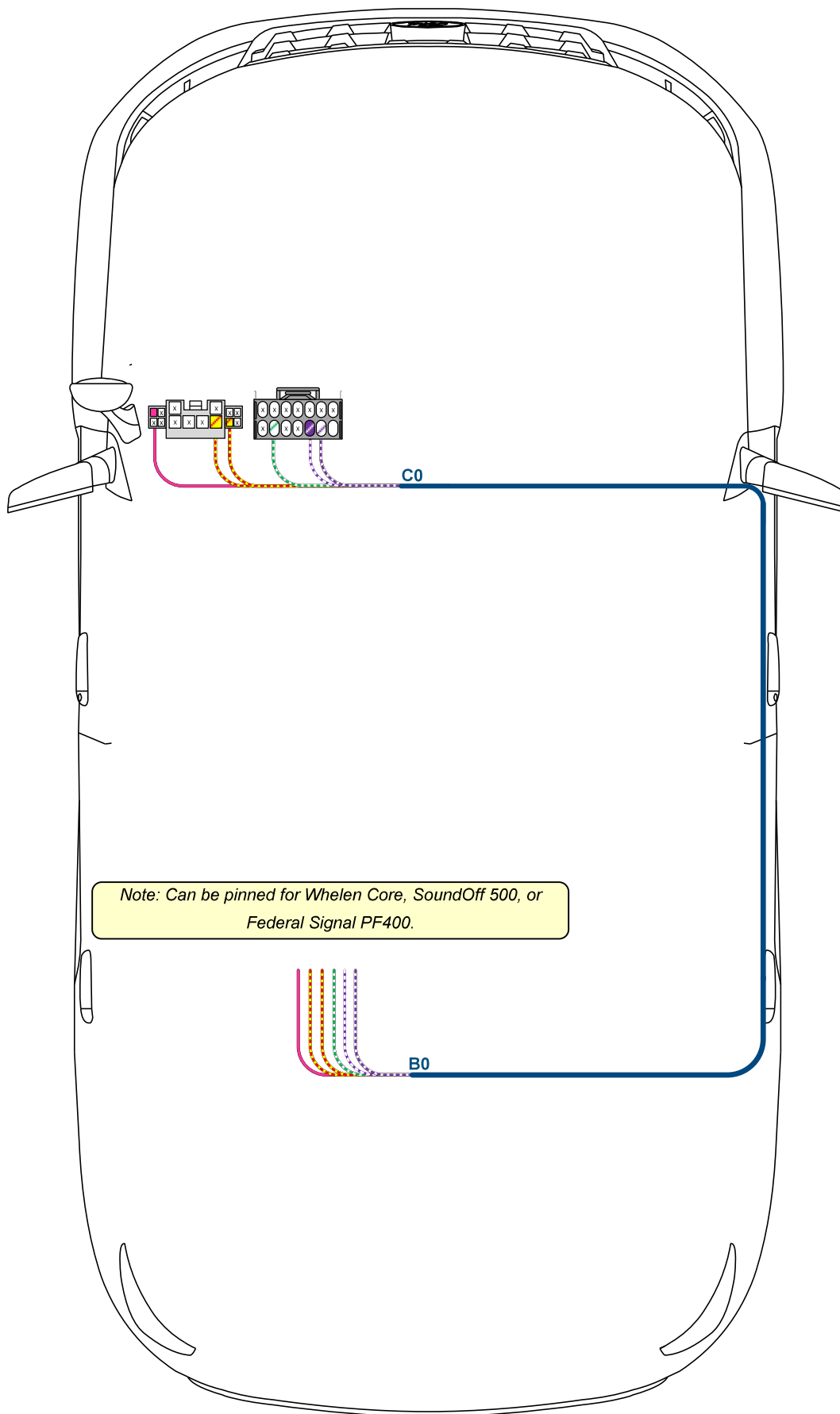
ECN 030121

TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com



PRODUCTS SHOWN ON LAYOUT:

Interface Harness: 12-INT-PIU

TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

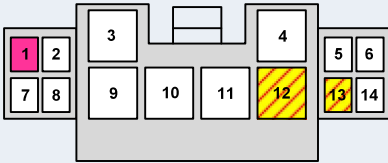
Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 072926

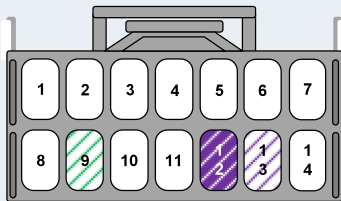
ECN 000000

INTERFACE COMPONENTS:



FORD Connector

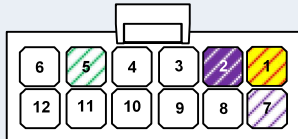
- Pin 1 Wig Wag Control – 16 Ga. PK Headlight Flash “FRT WIGWAG”
- Pin 2 Not Used –
- Pin 3 B+ Feed (15A) –
- Pin 4 Not Used –
- Pin 5 Not Used –
- Pin 6 Side LED Sync –
- Pin 7 Dimmer –
- Pin 8 Brake Output –
- Pin 9 Speaker + TDM Grille –
- Pin 10 Not Used –
- Pin 11 Battery Saver –
- Pin 12 Horn Module – 16 Ga. YW/RD Horn Cut “HORN”
- Pin 13 Horn Switch – 16 Ga. YW/RD Horn Ring “HORN RING”
- Pin 14 Front LED Pattern –



14 Way

- Pin 1 B+ Feed 1 –
- Pin 2 Control Button 1 –
- Pin 3 Control Button 2 –
- Pin 4 Control Button 3 –
- Pin 5 Control Button 4 –
- Pin 6 Police Start –
- Pin 7 Run/Stop 1 –
- Pin 8 B+ Feed 2 –
- Pin 9 Vehicle Speed – 18 Ga. WH/GN Vehicle Speed Sense Input “VSS”
- Pin 10 Delay Accessory –
- Pin 11 B+ Feed 3 –
- Pin 12 Park Detect – 18 Ga. PU/WH Park Kill Signal “PARK KILL”
- Pin 13 Driver Door Ajar – 18 Ga. WH/PU Driver Door Open Input “DRIVR DOOR”
- Pin 14 Run/Stop 2 –

WHELEN CORE C399 SIREN PINOUT: 12-INT-PIU-C399



J6 – DIGITAL INPUTS

- Pin 1 Input 1 – 16 Ga. YW/RD “HORN TRANS”
- Pin 2 Input 2 – 18 Ga. PU/WH “PARK KILL”
- Pin 5 Input 5 – 18 Ga. WH/GN “VSS”
- Pin 7 Input 7 – 18 Ga. WH/PU “DRIVR DOOR”



J11 – DRY CONTACT RELAY

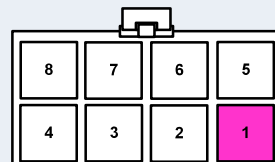
- Pin 1 N/O – 16 Ga. YW/RD “HORN TRANS”
- Pin 2 Common – 16 Ga. YW/RD “HORN RING”
- Pin 3 N/C – 16 Ga. YW/RD “HORN”

SOUNDOFF 500 SERIES SIREN PINOUT: 12-INT-PIU-500



CN4 – LOW CURRENT OUTPUTS

- Pin 1: 16 Ga. YW/RD “HORN”
- Pin 2: 16 Ga. YW/RD “HORN RING”



CN5 – LOW CURRENT OUTPUTS

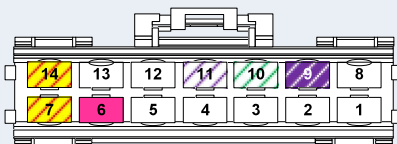
- Pin 1: 16 Ga. PK “WIGWAG”



CN7 – INPUTS

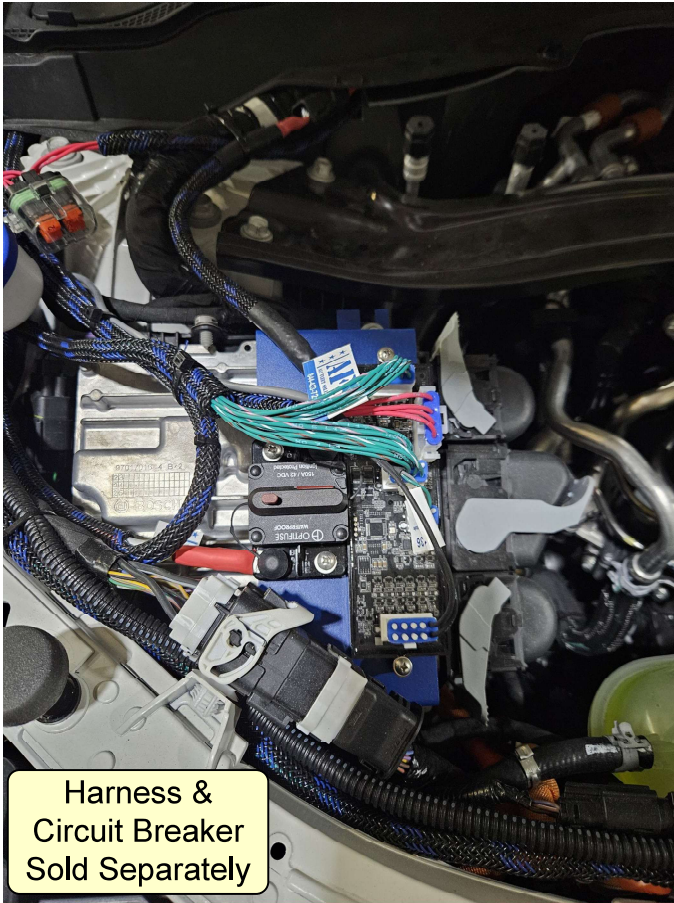
- Pin 2: 18 Ga. WH/GN “VSS”
- Pin 3: 18 Ga. PU/WH “PARK KILL”
- Pin 4: 18 Ga. WH/PU “DRIVR DOOR”

FEDERAL SIGNAL PF400 SIREN PINOUT: 12-INT-PIU-PF400



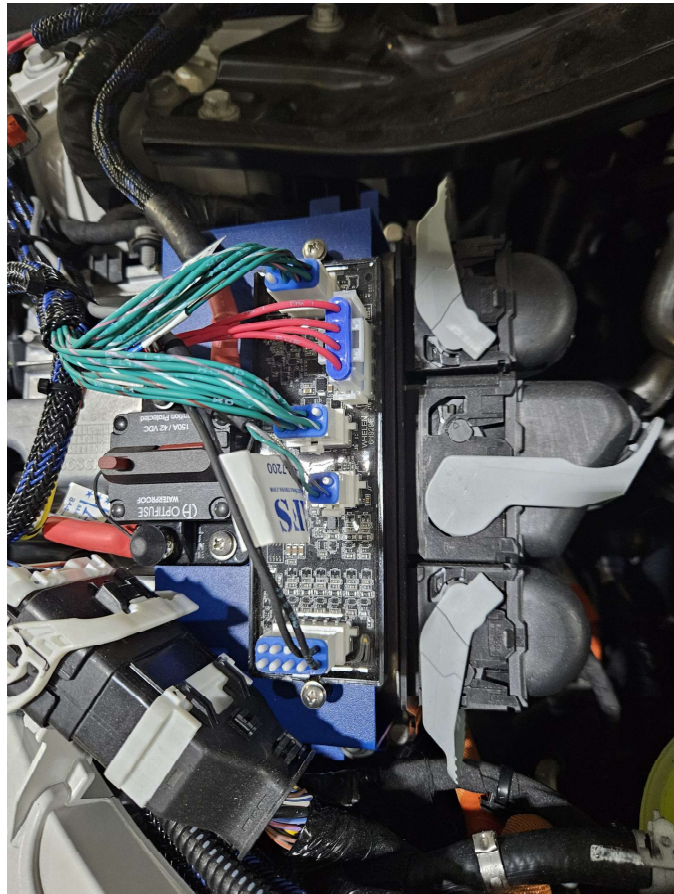
INPUTS – CONN 1

- Pin 6: 16 Ga. PK “WIGWAG”
- Pin 7: 16 Ga. YW/RD “HORN”
- Pin 9: 18 Ga. PU/WH “PARK KILL”
- Pin 10: 18 Ga. WH/GN “VSS”
- Pin 11: 18 Ga. WH/PU “DRIVR DOOR”
- Pin 14: 16 Ga. YW/RD “HORN RING”



MB-FPI001

- Powder Coated Aluminum
- Mounting Surface is 8 x 3.5 inches
- Fits Ford Interceptor Utility 2020+
- Clears battery to allow bolt on of Module, Switches, & Fuse holders.



TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

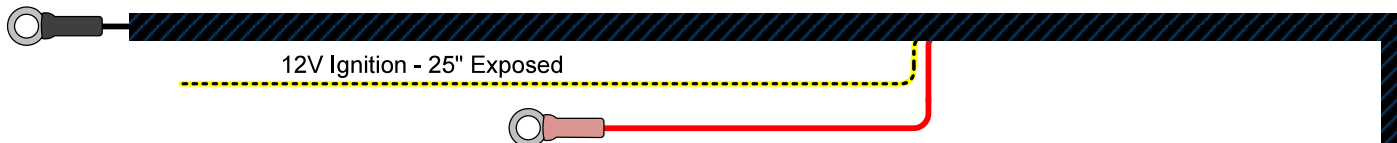
EDD 070925

ECN 000000

The Installer must torque all ring terminal connections to 50 in/lbs. Failure to adequately torque connections will result in premature failure of the product.

The 00-1402-L is designed to connect to the Chevrolet Tahoe's rear battery and ground when the fuse panel is mounted to the radio tray.

5/16" Rings at Power Source



Connect power to the midi fuse provided by Chevrolet at the Tahoe's rear battery.
Do Not Install Without an In-Line Midi Fuse

00-1402-L 162" BATTERY CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power
- 6 Ga. Black Ground
- 18 Ga. Yellow/Black 12V Ignition

150 Amp Circuit Breaker

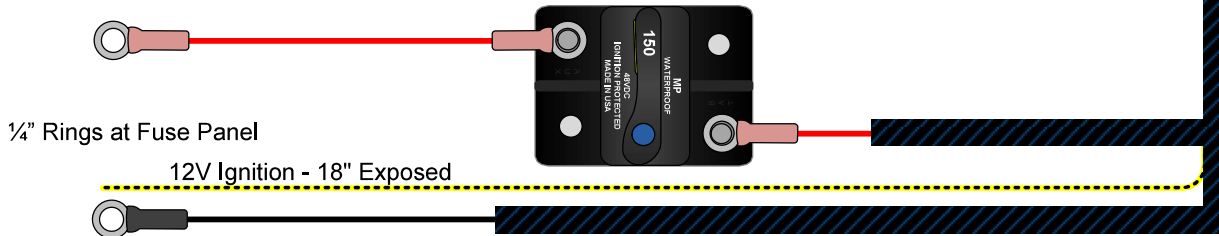
- M6 (1/4") Studs

12-6 GA PWR RED 6

- 6 Ga. Power 6"
- 1/4" Ring to Circuit Breaker
- 1/4" Ring to Battery

Torque Spec: 50 in/lbs

- 1/4" Ring Terminals



1/4" Rings at Fuse Panel

Additional Battery Cable lengths and gauges are available. If your project requires a different configuration please contact your local distributor or All Fleet Solutions.

TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 110121

ECN 082922

00-1402-MB

6 Ga. Power Cable for Chevrolet Tahoe

with 150 Amp Circuit Breaker at Mid Mounting Location

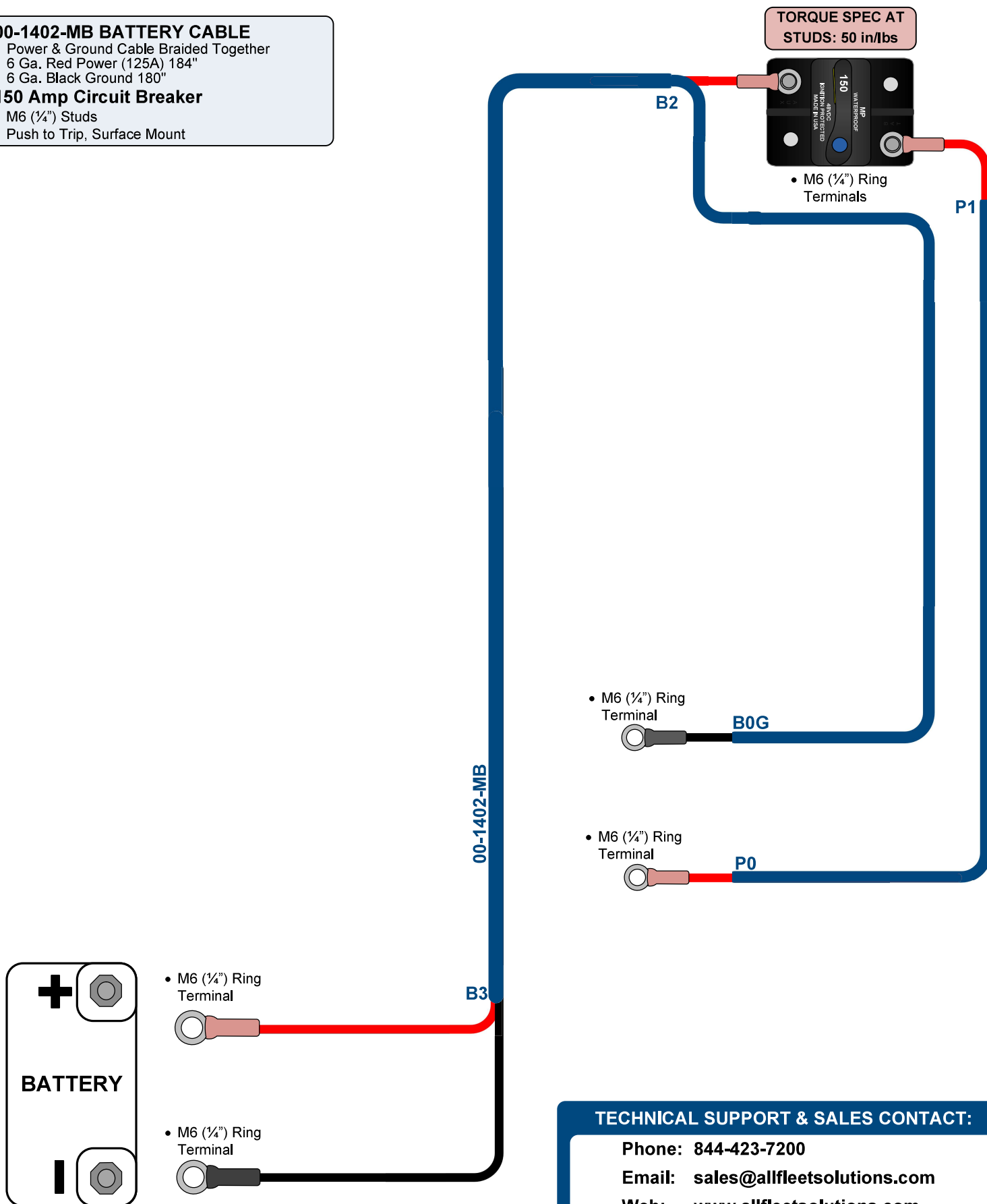
© AFS 2026

00-1402-MB BATTERY CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power (125A) 184"
- 6 Ga. Black Ground 180"

150 Amp Circuit Breaker

- M6 (1/4") Studs
- Push to Trip, Surface Mount



TECHNICAL SUPPORT & SALES CONTACT:

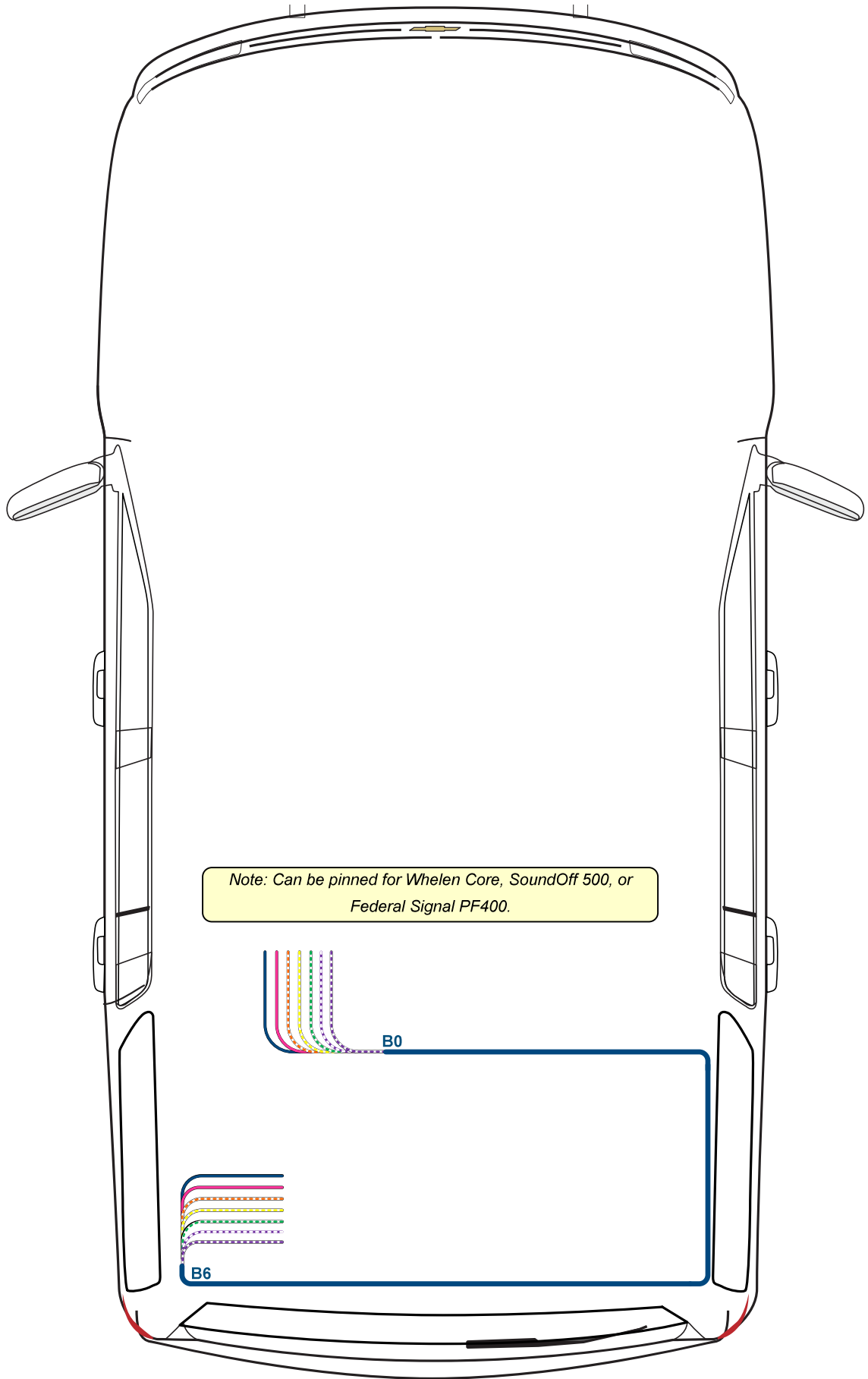
Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 062326

ECN 000000



PRODUCTS SHOWN ON LAYOUT:

Interface Harness: 12-INT-CT

TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 072926

ECN 000000

INTERFACE COMPONENTS:

Auxiliary Junction Block Relays

- Coil Low Side Relay 3 –
- Coil Low Side Relay 4 –
- Relay 3 Contact Load Side –
- Relay 4 Contact Load Side –

Auxiliary Battery Power & Ground

- Battery Fuse (100A) –
- Auxiliary Ground –

Vehicle System Signals

- 4K PPM Speed – 18 Ga. WH/GN “VSS”
- Accy Power –
- Run/Crank Ignition 1 –
- Driver Door Ajar – 18 Ga. WH/PU “DRIVR DOOR”
- Brakes Applied – 18 Ga. WH/OR “BRAKE”
- Park Enable – 18 Ga. PU/WH “PARK KILL”
- IP Dimming – 18 Ga. WH/YW “HEADLIGHT”

Steering Wheel Switches

- Push to Talk –
- Lights Control –

Radio Microphone

- Police Mic 1 –
- Police Mic 2 –
- Mic Ground –

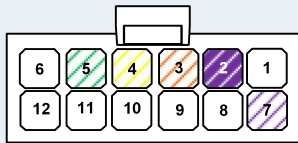
Grille Lamps & Siren Speaker

- 12V LED 1 –
- 12V LED 2 –
- LED Ground –
- LED 1 & 2 Sync –
- Steady Burn –
- Spare –
- Siren Speaker High –
- Siren Speaker Low –

Flasher System

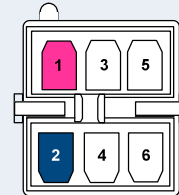
- Headlight Flash – 16 Ga. PK “FRT WIGWAG”
- Tail Flash RED/RED –
- Tail Flash RED/WHT – 16 Ga. BL “RER WIGWAG”

WHELEN CORE C399 SIREN PINOUT: 12-INT-CT-C399



J6 – DIGITAL INPUTS

- Pin 2: 18 Ga. PU/WH “PARK KILL”
- Pin 3: 18 Ga. WH/OR “BRAKE”
- Pin 4: 18 Ga. WH/YW “HEADLIGHT”
- Pin 5: 18 Ga. WH/GN “VSS”
- Pin 7: 18 Ga. WH/PU “DRIVR DOOR”

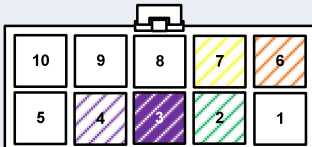


J17 – HIGH CURRENT OUTPUTS

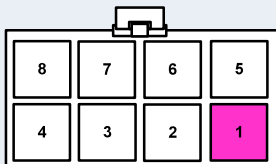
- Pin 1: 16 Ga. PK “FRT WIGWAG”
- Pin 2: 16 Ga. BL “RER WIGWAG”

SOUNDOFF 500 SERIES SIREN PINOUT: 12-INT-CT-500

CN7 – INPUTS

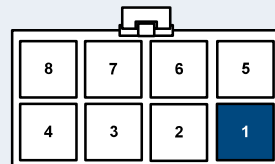


- Pin 2: 18 Ga. WH/GN “VSS”
- Pin 3: 18 Ga. PU/WH “PARK KILL”
- Pin 4: 18 Ga. WH/PU “DRIVR DOOR”
- Pin 6: 18 Ga. WH/OR “BRAKE”
- Pin 7: 18 Ga. WH/YW “HEADLIGHT”



CN5 – LOW CURRENT OUTPUTS

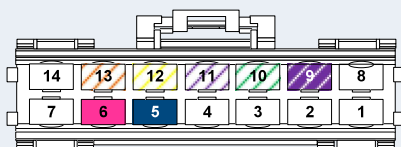
- Pin 1: 16 Ga. PK “FRT WIGWAG”



CN6 – LOW CURRENT OUTPUTS

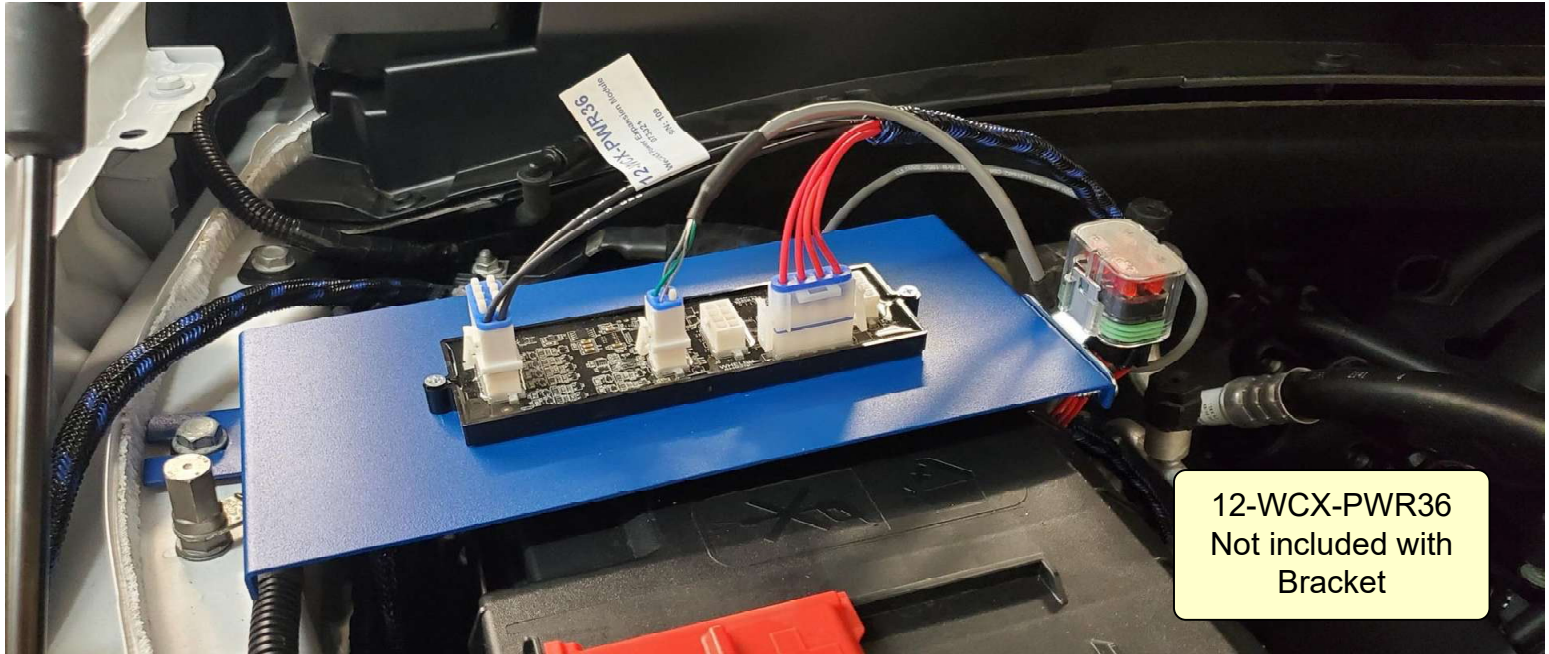
- Pin 1: 16 Ga. BL “RER WIGWAG”

FEDERAL SIGNAL PF400 SIREN PINOUT: 12-INT-CT-PF400



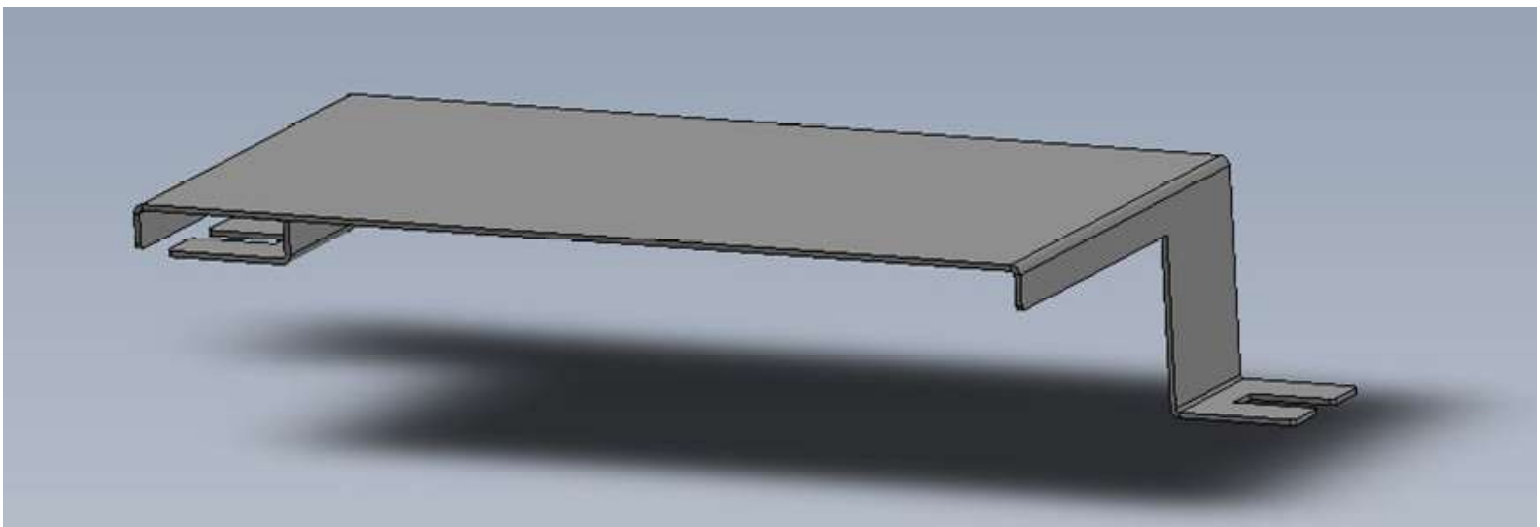
INPUTS – CONN 1

- Pin 5: 16 Ga. BL “RER WIGWAG”
- Pin 6: 16 Ga. PK “FRT WIGWAG”
- Pin 9: 18 Ga. PU/WH “PARK KILL”
- Pin 10: 18 Ga. WH/GN “VSS”
- Pin 11: 18 Ga. WH/PU “DRIVR DOOR”
- Pin 12: 18 Ga. WH/YW “HEADLIGHT”
- Pin 13: 18 Ga. WH/OR “BRAKE”



MB-CT001

- Powder Coated Aluminum
- Mounting Surface is 10 3/8 x 5 inches
- Fits Chevrolet Tahoe, Suburban, and Silverado Models
- Clears battery to allow bolt on of Module, Switches, and Fuse holders.



EDD 070720

ECN 000000

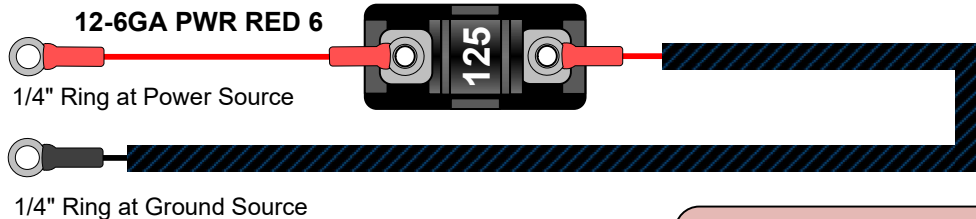
TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

M5 (#10) Ring Terminals
• Torque – 50 In/lbs



The Installer must torque all ring terminal connections to 50 in/lbs. Failure to adequately torque connections will result in premature failure of the product.

BTO-PC6GA110-22-125 POWER CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power
- 6 Ga. Black Ground
- 1/4" Ring at Ground Source & #10 Ring on Power
- 1/4" Ring at Fuse Panel

SS-MIDI-125 FUSE

- 125 Amp Midi Fuse
- M5 (#10) Bolt Hole
- Midi Fuse Holder

12-6GA PWR RED 6

- 6 Ga. Power 6"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Battery

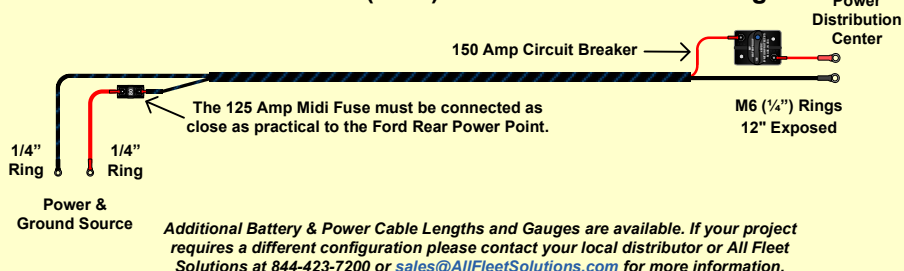
12-6GA PWR RED 4

- 6 Ga. Power 4"
- 1/4" Ring to Fuse Panel
- 1/4" Ring to Circuit Breaker

SS-CB150 CIRCUIT BREAKER

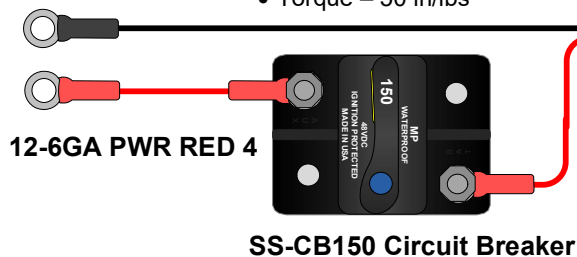
- 150 Amp Sealed Circuit Breaker
- 1/4" Studs
- Manual Reset

BTO-PC6GA110-22-125 (110") 6 Ga. Power Cable - Lengths



M6 (1/4") Rings at the Power Distribution Center

M6 (1/4") Ring Terminals
• Torque – 50 in/lbs



TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

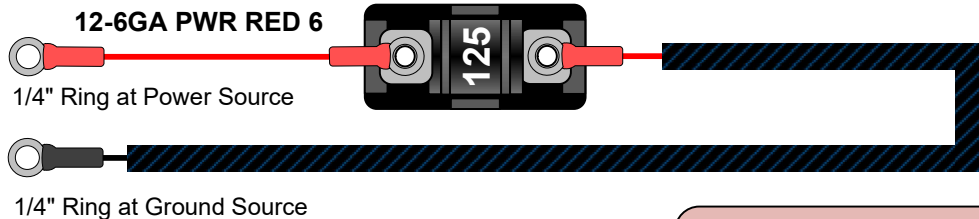
Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 082922

ECN 000000

M5 (#10) Ring Terminals
• Torque – 50 In/lbs



The Installer must torque all ring terminal connections to 50 in/lbs. Failure to adequately torque connections will result in premature failure of the product.

BTO-PC6GA170-22-125 POWER CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power
- 6 Ga. Black Ground
- 1/4" Ring at Ground Source & #10 Ring on Power
- 1/4" Ring at Fuse Panel

SS-MIDI-125 FUSE

- 125 Amp Midi Fuse
- M5 (#10) Bolt Hole
- Midi Fuse Holder

12-6GA PWR RED 6

- 6 Ga. Power 6"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Battery

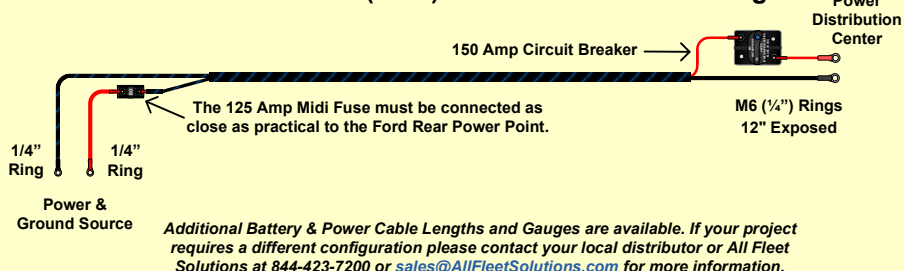
12-6GA PWR RED 4

- 6 Ga. Power 4"
- 1/4" Ring to Fuse Panel
- 1/4" Ring to Circuit Breaker

SS-CB150 CIRCUIT BREAKER

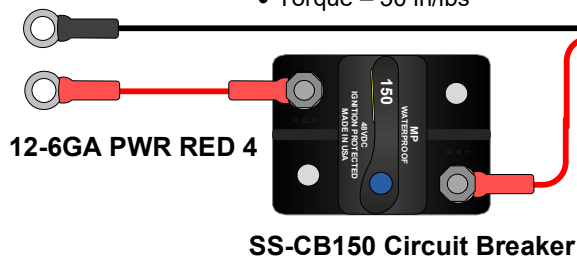
- 150 Amp Sealed Circuit Breaker
- 1/4" Studs
- Manual Reset

BTO-PC6GA170-22-125 (170") 6 Ga. Power Cable - Lengths



M6 (1/4") Rings at the Power Distribution Center

M6 (1/4") Ring Terminals
• Torque – 50 in/lbs



TECHNICAL SUPPORT & SALES CONTACT:

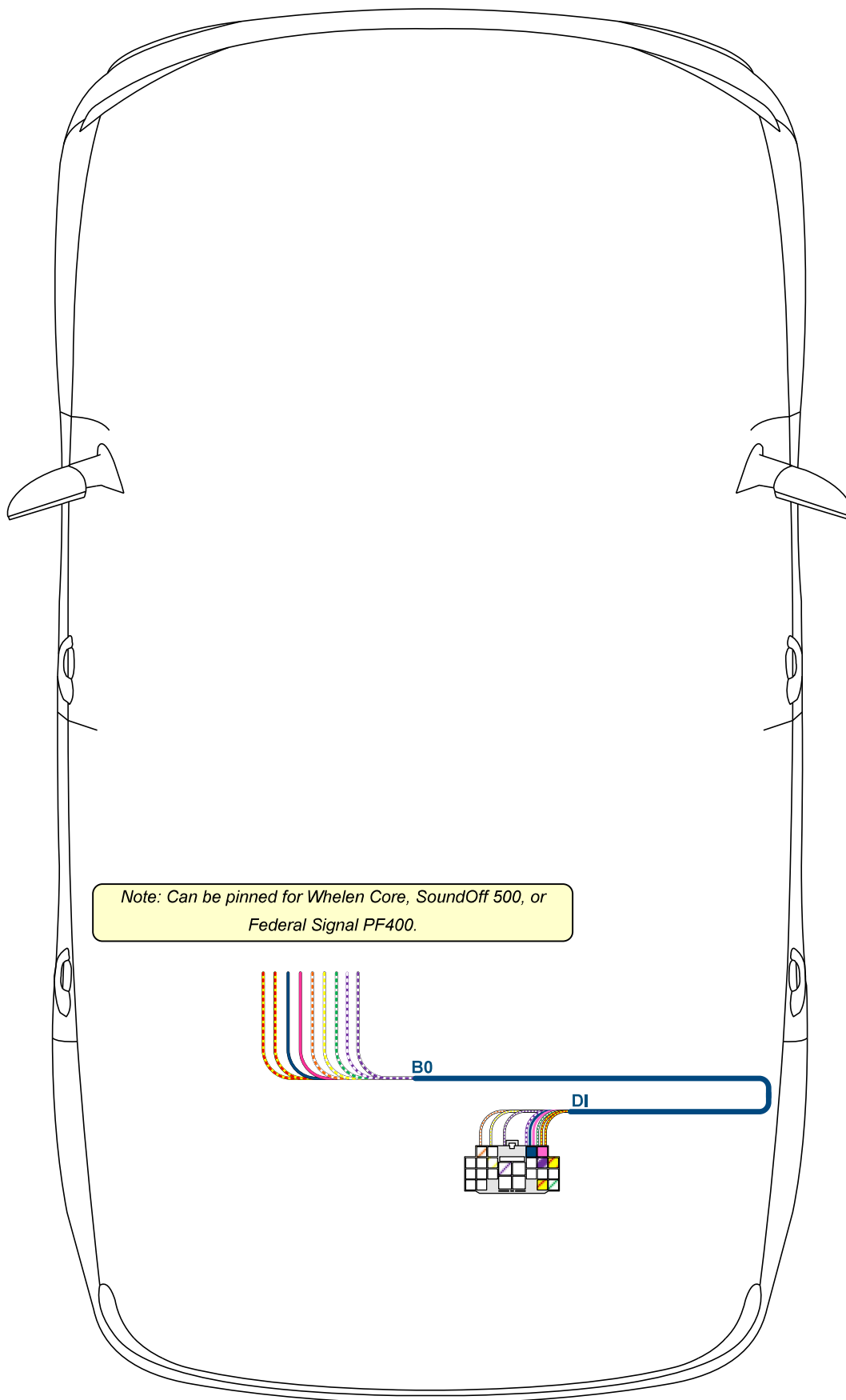
Phone: 844-423-7200

Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 082922

ECN 000000



PRODUCTS SHOWN ON LAYOUT:

Interface Harness: 12-INT-DD

TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

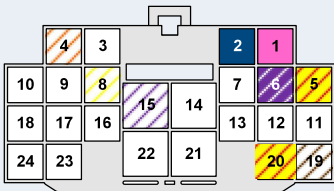
Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 072926

ECN 00000

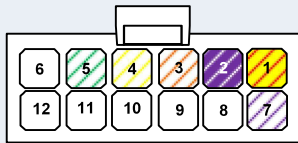
INTERFACE COMPONENTS:



VISM 24-Way Connector

- Pin 1 Front Wig Wag – 16 Ga. PK "FRT WIGWAG"
- Pin 2 Rear Wig Wag – 16 Ga. BL "RER WIGWAG"
- Pin 3 Radio Mute –
- Pin 4 Brake Signal – 18 Ga. WH/OR "BRAKE"
- Pin 5 Horn Pad Sense – 16 Ga. YW/RD "HORN RING"
- Pin 6 Trans Park Signal –
- Pin 7 Security Alarm On Signal –
- Pin 8 Headlight On Signal – 18 Ga. WH/YW "HEADLIGHT"
- Pin 9 Low Vehicle Speed Signal –
- Pin 10 Stealth Mode Active –
- Pin 11 CAN + –
- Pin 12 CAN – –
- Pin 13 Cluster Dim Signal –
- Pin 14 Engine Running Status –
- Pin 15 Driver Door Ajar –
- Pin 16 Ground –
- Pin 17 Secure Park Active –
- Pin 18 Not Used –
- Pin 19 Vehicle Speed Signal – 18 Ga. WH/GN "VSS"
- Pin 20 Horn Mute – 16 Ga. YW/RD "HORN"
- Pin 21 Security Alarm Mute –
- Pin 22 Not Used –
- Pin 23 Driver Seatbelt Switch –
- Pin 24 Mil Illuminated –

WHELEN CORE C399 SIREN PINOUT: 12-INT-DD-C399



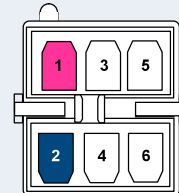
J6 – DIGITAL INPUTS

- Pin 1: 16 Ga. YW/RD "HORN TRANS"
- Pin 2: 18 Ga. PU/WH "PARK KILL"
- Pin 3: 18 Ga. WH/OR "BRAKE"
- Pin 4: 18 Ga. WH/YW "HEADLIGHT"
- Pin 5: 18 Ga. WH/GN "VSS"
- Pin 7: 18 Ga. WH/PU "DRIVR DOOR"



J11 – DRY CONTACT RELAY

- Pin 1: 16 Ga. YW/RD "HORN TRANS"
- Pin 2: 16 Ga. YW/RD "HORN RING"
- Pin 3: 16 Ga. YW/RD "HORN"



J17 – HIGH CURRENT OUTPUTS

- Pin 1: 16 Ga. PK "FRT WIGWAG"
- Pin 2: 16 Ga. BL "RER WIGWAG"

SOUNDOFF 500 SERIES SIREN PINOUT: 12-INT-DD-500



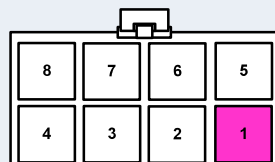
CN4 – LOW CURRENT OUTPUTS

- Pin 1: 16 Ga. YW/RD "HORN"
- Pin 2: 16 Ga. YW/RD "HORN RING"



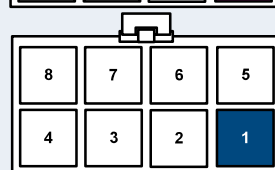
CN7 – INPUTS

- Pin 2: 18 Ga. WH/GN "VSS"
- Pin 3: 18 Ga. PU/WH "PARK KILL"
- Pin 4: 18 Ga. WH/PU "DRIVR DOOR"
- Pin 6: 18 Ga. WH/OR "BRAKE"
- Pin 7: 18 Ga. WH/YW "HEADLIGHT"



CN5 – LOW CURRENT OUTPUTS

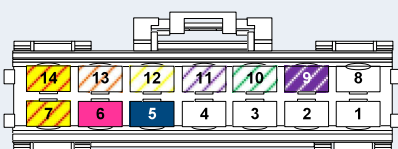
- Pin 1: 16 Ga. PK "FRT WIGWAG"



CN6 – LOW CURRENT OUTPUTS

- Pin 1: 16 Ga. BL "RER WIGWAG"

FEDERAL SIGNAL PF400 SIREN PINOUT: 12-INT-DD-PF400

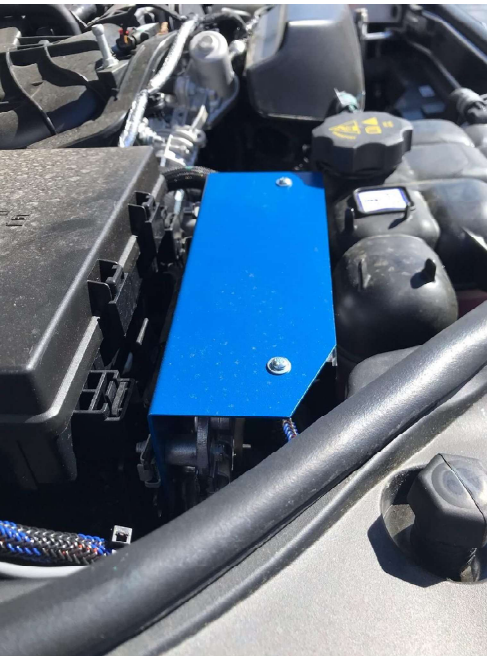


INPUTS – CONN 1

- Pin 5: 16 Ga. BL "RER WIGWAG"
- Pin 6: 16 Ga. PK "FRT WIGWAG"
- Pin 7: 16 Ga. YW/RD "HORN"
- Pin 9: 18 Ga. PU/WH "PARK KILL"
- Pin 10: 18 Ga. WH/GN "VSS"
- Pin 11: 18 Ga. WH/PU "DRIVR DOOR"
- Pin 12: 18 Ga. WH/YW "HEADLIGHT"
- Pin 13: 18 Ga. WH/OR "BRAKE"
- Pin 14: 16 Ga. YW/RD "HORN RING"

MB-UH001

- Powder Coated Aluminum
- Universally designed to fit various applications.
- Mounting Surfaces 3" x 8"



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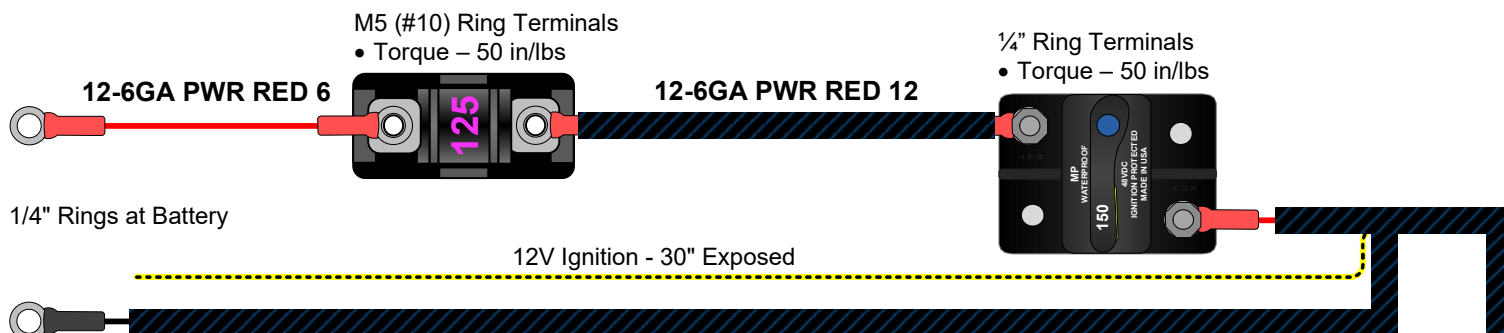
EDD 032524

ECN 000000

BTO-BC6GA170-22-125

6 Ga. 170" Battery Cable with
1/4" Ring at Battery & 1/4" Ring at Trunk
Includes 125 Amp Midi Fuse & 150 Amp Circuit Breaker

© AFS 2022



The Installer must torque all ring terminal connections to 50 in/lbs. Failure to adequately torque connections will result in premature failure of the product.

BTO-BC6GA170-22-125 BATTERY CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power (125A)
- 6 Ga. Black Ground
- 18 Ga. Yellow/Black 12V Ignition

MIDI FUSE

- 125 Amp Midi Fuse
- M5 (#10) Bolt Hole
- Midi Fuse Holder

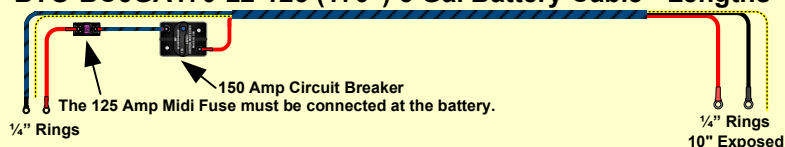
12-6GA PWR RED 6

- 6 Ga. Power 6"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Battery

12-6GA PWR RED 12

- 6 Ga. Power 12"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Circuit Breaker

BTO-BC6GA170-22-125 (170") 6 Ga. Battery Cable - Lengths



Additional Battery Cable Lengths and Gauges are available. If your project requires a different configuration please contact your local distributor or All Fleet Solutions at 844-423-7200 or sales@AllFleetSolutions.com for more information.



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Phone: 844-423-7200

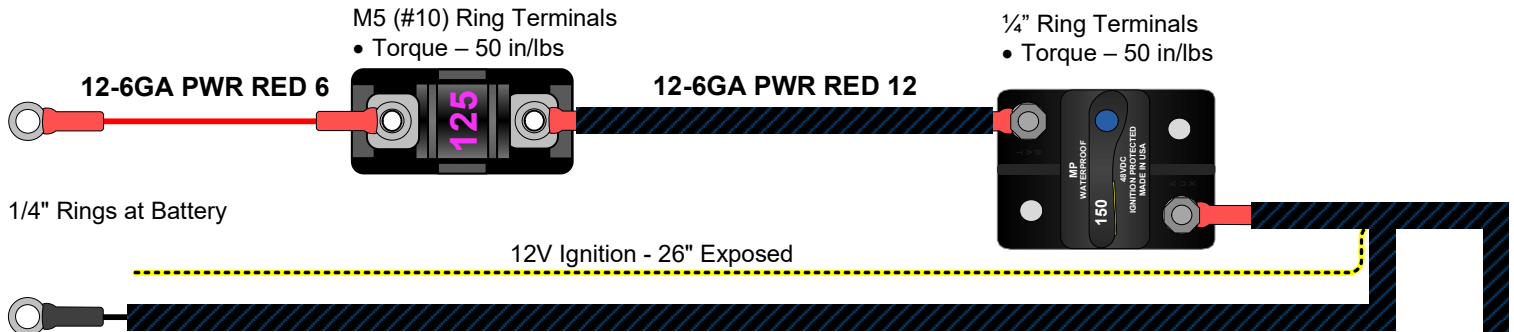
Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 120321

ECN 000000

The Installer must torque all ring terminal connections to 50 in/lbs. Failure to adequately torque connections will result in premature failure of the product.



BTO-BC6GA200-22-125 BATTERY CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power (125A)
- 6 Ga. Black Ground
- 18 Ga. Yellow/Black 12V Ignition

MIDI FUSE

- 125 Amp Midi Fuse
- M5 (#10) Bolt Hole
- Midi Fuse Holder

12-6GA PWR RED 6

- 6 Ga. Power 6"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Battery

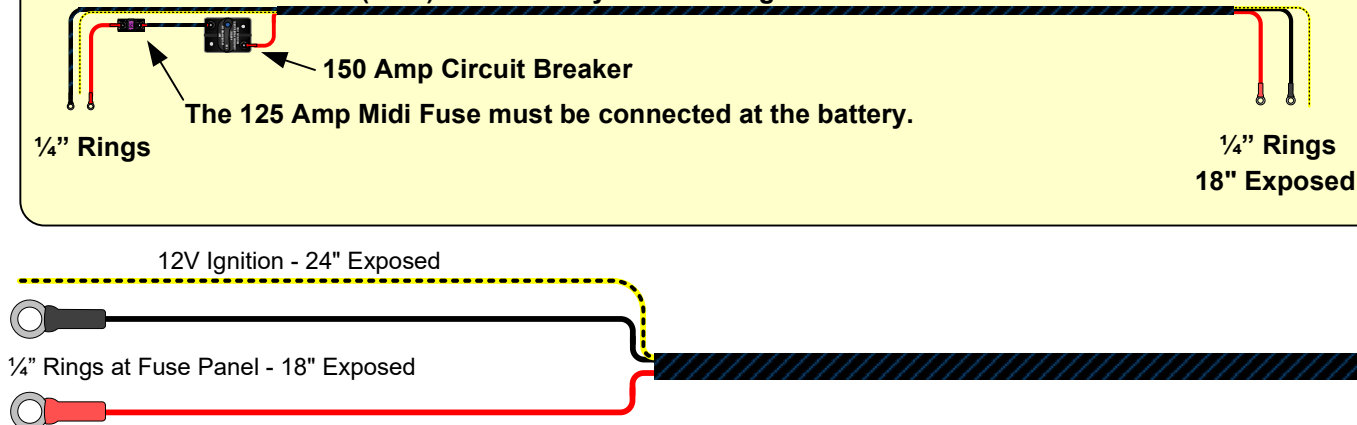
12-6GA PWR RED 12

- 6 Ga. Power 12"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Circuit Breaker

Additional Battery Cable Lengths and Gauges are available.

If your project requires a different configuration please contact your local distributor or All Fleet Solutions at 844-423-7200 or sales@AllFleetSolutions.com for more information.

BTO-BC6GA200-22-125 (200") 6 Ga. Battery Cable - Lengths



TECHNICAL SUPPORT & SALES CONTACT:

Phone: 844-423-7200

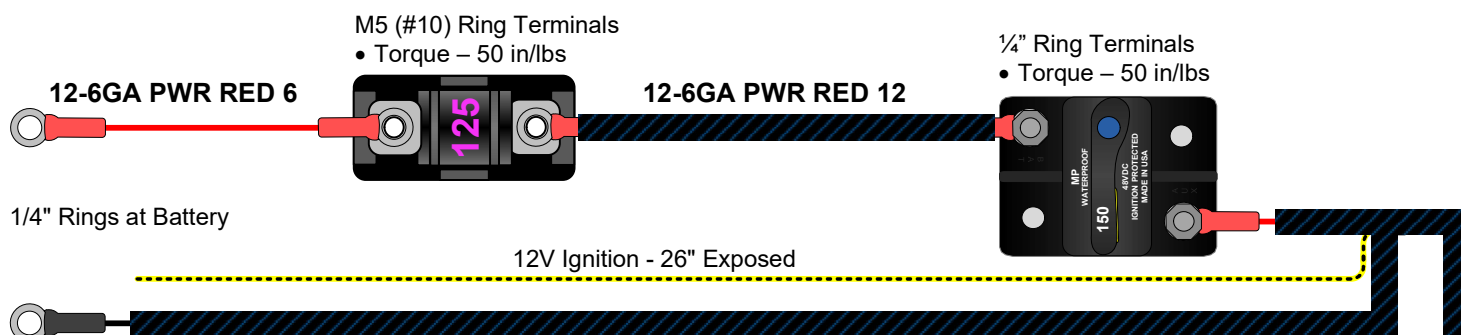
Email: sales@allfleetsolutions.com

Web: www.allfleetsolutions.com

EDD 000000

ECN 000000

The Installer must torque all ring terminal connections to 50 in/lbs. Failure to adequately torque connections will result in premature failure of the product.



BTO-BC6GA250-22-125 BATTERY CABLE

- Power & Ground Cable Braided Together
- 6 Ga. Red Power (125A)
- 6 Ga. Black Ground
- 18 Ga. Yellow/Black 12V Ignition

MIDI FUSE

- 125 Amp Midi Fuse
- M5 (#10) Bolt Hole
- Midi Fuse Holder

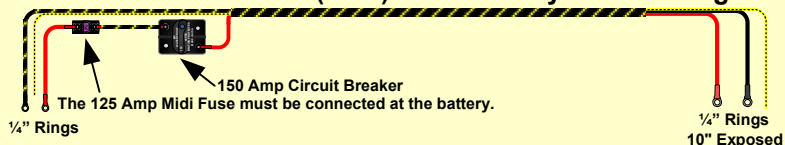
12-6GA PWR RED 6

- 6 Ga. Power 6"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Battery

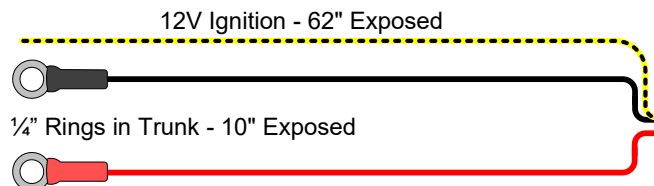
12-6GA PWR RED 12

- 6 Ga. Power 18"
- M5 (#10) Bolt Hole to Midi Fuse
- 1/4" Ring to Circuit Breaker

BTO-BC6GA250-22-125 (250") 6 Ga. Battery Cable - Lengths



Additional Battery Cable Lengths and Gauges are available. If your project requires a different configuration please contact your local distributor or All Fleet Solutions at 844-423-7200 or sales@AllFleetSolutions.com for more information.



TECHNICAL SUPPORT & SALES CONTACT:

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Web: www.allfleetsolutions.com

EDD 010521

ECN 000000

AFS Part #	Part Description		Page #	Included In Build
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Ford PIU

BTO-BC6GA220-22-125	Battery Cable to be Utilized Underhood		1	
00-1302-42-125	Battery Cable to be Utilized with Ford Rear Power Point		2	
PC-1302-42-125	Battery Cable to be Utilized with Ford Rear Power Point		3	
FI-001	Power Feed to be Utilized with Ford Interface Power		4	
12-INT-PIU	Interface Harness for Ford PIU Interface Connection		5-6	
MB-FPI001	Mounting Bracket to be Utilized with Underhood Module		7	

Chevrolet Tahoe

00-1402-L	Battery Cable to be Utilized with Rear Battery		8	
00-1402-MB	Battery Cable to be Utilized with Rear Battery		9	
12-INT-CT	Interface Harness for Chevrolet Tahoe Interface Connection		10-11	
MB-CT001	Mounting Bracket to be Utilized with Underhood Module		12	

Dodge Durango

BTO-PC6GA110-22-125	Battery Cable to be Utilized Under Passenger Seat		13	
BTO-PC6GA170-22-125	Battery Cable to be Utilized to Elevated Rear Tray		14	
12-INT-DD	Interface Harness for Dodge Durango Interface Connection		15-16	
MB-UH001	Mounting Bracket to be Utilized with Underhood Module		17	

Full Size Pick-Up Trucks

BTO-BC6GA170-22-125	Battery Cable to be Utilized from Underhood to Console		18	
BTO-BC6GA200-22-125	Battery Cable to be Utilized from Underhood to Rear Seat		19	
BTO-BC6GA250-22-125	Battery Cable to be Utilized from Underhood to Truck Bed		20	

View www.allfleetsolutions.com for full Warranty and Return Policy.

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