

Evo X Turbo Discussion for turbo systems that are unique to the Evo X. IF THE TOPIC IS COMMON WITH OTHER LANCERS, PLEASE POST IT IN: '08+ Lancer Common.



Page 1 of 6 1 2 3 4 5 > Last ≫ ▽

09-09-2009, 05:37 PM

Clipse3GT [Gearhead]

HOW TO: Make a distribution block for Gauge Installs/Radar Detectors/Anything else.

For anyone interested in making one of these. This is what I created for my boost gauge a



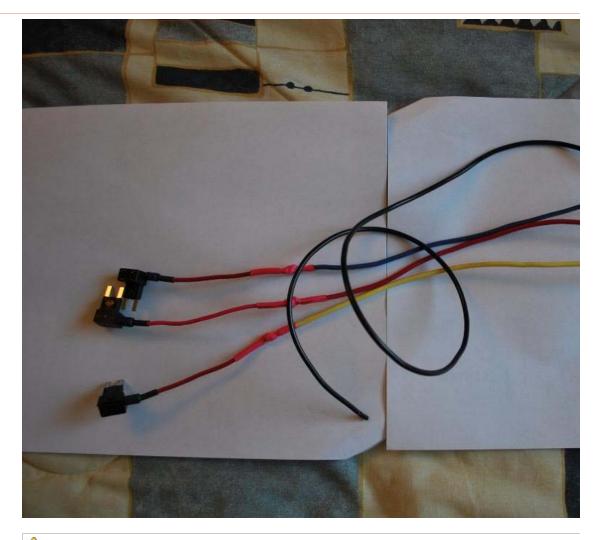


This image has been resized. Click this bar to view the full image. The original image is sized 1024x685.

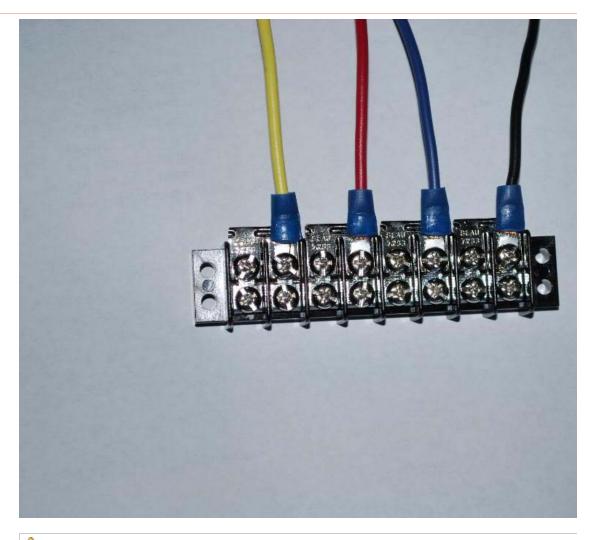
Join Date: May 2009 iTrader: (100) Location: Cleveland,

Posts: 5,151

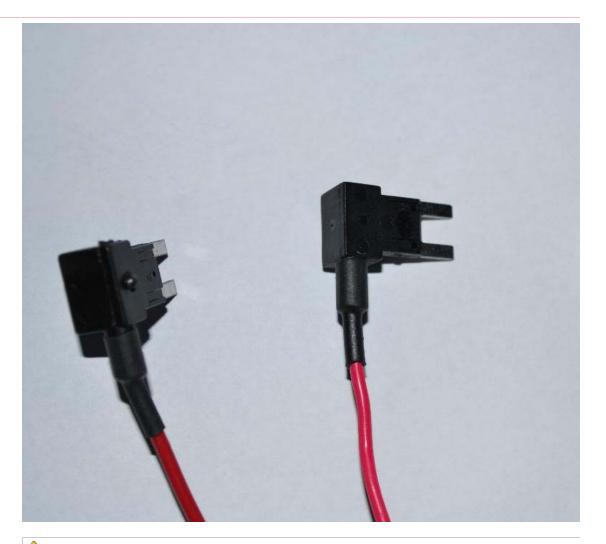
12/23/2011 12:33 PM 1 of 17



1024x685. This image has been resized. Click this bar to view the full image. The original image is sized 1024x685.



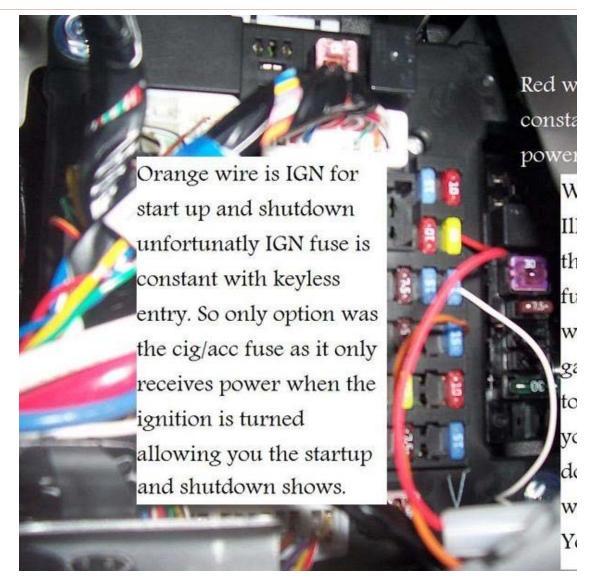
⚠ This image has been resized. Click this bar to view the full image. The original image is sized 1024x685.



1024x685. This image has been resized. Click this bar to view the full image. The original image is sized 1024x685.



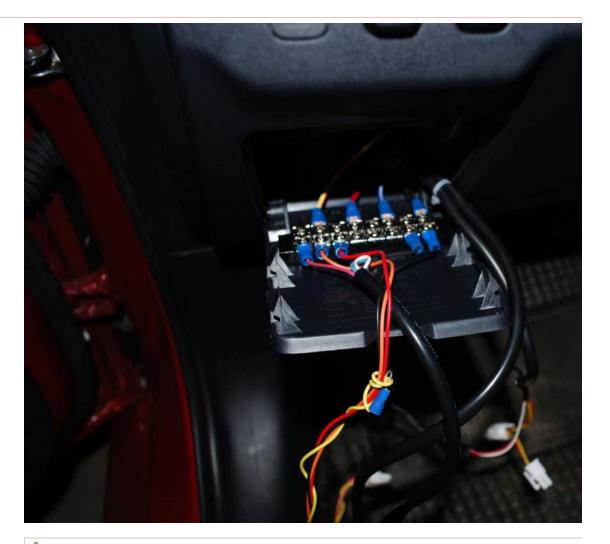
Thanks to: **ZWingerRyRy**



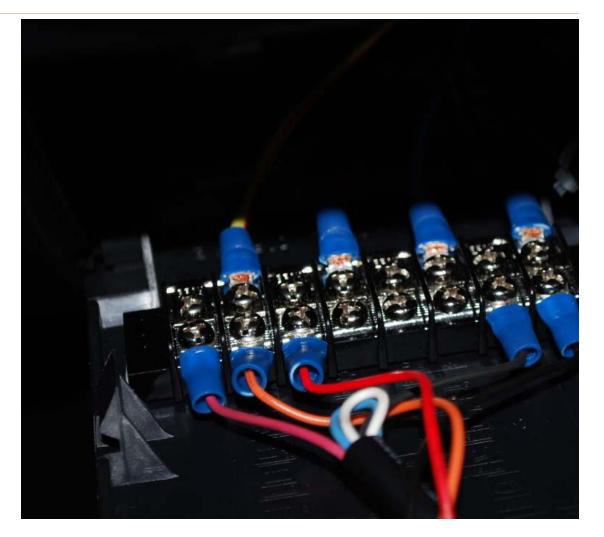
Installed:



This image has been resized. Click this bar to view the full image. The original image is sized 1023x685.



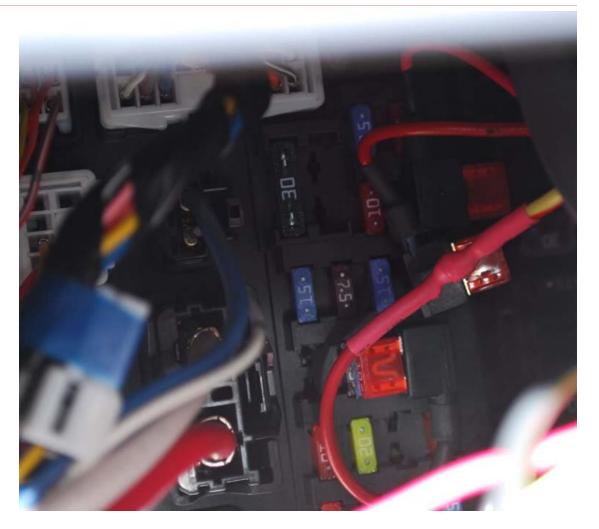
1023x685. This image has been resized. Click this bar to view the full image. The original image is sized 1023x685.



Fuse Block



1023x685. This image has been resized. Click this bar to view the full image. The original image is sized 1023x685.



Finished Product



⚠ This image has been resized. Click this bar to view the full image. The original image is sized 685x1023.





Now you can use the fuse taps to tape into these power sources. Now with your new distr many gauges.

You need the following parts.

From Radioshack:

- 1-8 Prong Bridge
- 1- 16 Screw Distribution Block
- 4 Colors of 6"-12" of 14-18GA wire

AdvancedAuto Parts, Autozone, etc...

3- Bussman ATC fuse taps

???- Connectors to connect to distribution bridge

Tools

1x Crimp / Cutter

1x Solder Iron & Solder

Heatshrink

Lighter

Double Sided tape hold distribution block in place when mounted

1x Dremel with cutting wheel (cut the 8 prong distribution bridge in 2 prong sections)

The key to wiring these into the fuse box is to use the proper fuses. I had issues

The two prong holes closest to the prong require your stock fuse, 15A or 20A. The

require a 10A this is for your accessory, in my case boost and wideband gauges.

You must use a 10A fuse, I tired to use something like 15A and the gauges would

<u>List:</u>

-Clipse3GT Tune -FP GREEN -COBB UICP, LICP, BOV HP, SFI, Sway Bars -MDR In Mani. -ETS 4" FMIC -AMS DP, Fuel Rail, Rollerstop -T1R Exhaust -MXP TP -FORG. Catch Cans -Walboro 255 -Bosch 044 -034 Surge Tank -Fuelab FPR -FIC 1100cc Lines -TWM SS/Cage Shifter -WORKS Bushings -Ohlin DFV Coilovers -Whiteline I Armor -PERRIN Ant. -Advan RS

PM me if you are interested in a E-tune or Road Tune.



Sponsored Links Remove Advertisements

Evo X Forums

Advertisement

■ 09-11-2009, 02:57 AM

#2

funks

Was wondering which one was the CIG/LIGHTER fuse? I only have a

Member

Join Date: Jun 2008

iTrader: (<u>0</u>) Posts: 94 wideband and don't want a a distributor block.

So I'll just need a

1 - Bussman ATC Fuse Tap

1 - 10A fuse..

Plugin the fuse tap to where the CIG / Lighter Fuse used to be. Plug the OEM fuse that was removed to the bottom fuse port on the tap, then the new 10A fuse on the top fuse conn on the tap.

Sounds about right?





09-11-2009, 04:15 AM

Clipse3GT

[Gearhead]

Quote:

Originally Posted by funks >

Was wondering which one was the CIG/LIGHTER fuse? I only have a wideband and do block.



Join Date: May 2009 iTrader: (100) Location: Cleveland,

Posts: 5,151

So I'll just need a

1 - Bussman ATC Fuse Tap

1 - 10A fuse..

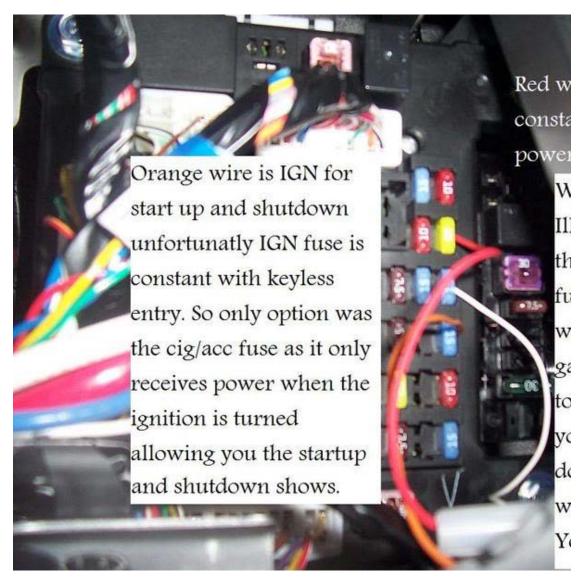
Plugin the fuse tap to where the CIG / Lighter Fuse used to be. Plug the OEM fuse tha bottom fuse port on the tap, then the new 10A fuse on the top fuse conn on the tap.

Sounds about right?

Yes, that is correct.

If you look in this picture. It is the fuse where the ORANGE wire is plugged into. So all yc Fuse Tap, plug the 15A stock fuse into the bottom port and a 10A fuse to the top port. Th wideband to the ATC fuse tap wire. The black to a suitable ground screw.

If its easier its the last fuse from the top. Or second one from the yellow fuse.

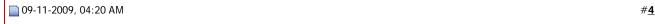


-Clipse3GT Tune -FP GREEN -COBB UICP, LICP, BOV HP, SFI, Sway Bars -MDR In Mani. -ETS 4" FMIC -AMS DP, Fuel Rail, Rollerstop -T1R Exhaust -MXP TP -FORG Catch Cans - Walboro 255 - Bosch 044 - 034 Surge Tank - Fuelab FPR - FIC 1100cc -Lines -TWM SS/Cage Shifter -WORKS Bushings -Ohlin DFV Coilovers -Whiteline I

Armor -PERRIN Ant. -Advan RS

PM me if you are interested in a E-tune or Road Tune.





dakoop Forum Lackey Now that is a pretty handy little device you created!



Join Date: Sep 2008 iTrader: (<u>0</u>) Location: St Louis Posts: 3,077





#<u>5</u>

09-11-2009, 04:23 AM

Clipse3GT [Gearhead]



Join Date: May 2009 iTrader: (100) Location: Cleveland, OH Posts: 5,151

Quote:

Originally Posted by **dakoop** > Now that is a pretty handy little device you created!

Works much better than hacking up wires, then if you have any electrical gremlins may God help you with this car and all the electronics. I tried to keep very hard from splicing or hacking anything up.

You can pretty much wire in any little device you want. Gauges, Extra Cigarette lighter, USB chargers, Phone Chargers, Radars, etc...

List:

-Clipse3GT Tune -FP GREEN -COBB UICP, LICP, BOV HP, SFI, Sway Bars -MDR Inlet -MAP P&P EXT. & INT Mani. -ETS 4" FMIC -AMS DP, Fuel Rail, Rollerstop -T1R Exhaust -MXP TP -FORGE WGA -APS TV BOV -xMR Catch Cans -Walboro 255 -Bosch 044 -034 Surge Tank -Fuelab FPR -FIC 1100cc -GM 3 Port -Techna-Fit SS Lines -TWM SS/Cage Shifter -WORKS Bushings -Ohlin DFV Coilovers -Whiteline Kit -AEM Gauges -Rally Armor -PERRIN Ant. -Advan RS

PM me if you are interested in a E-tune or Road Tune.





#<u>6</u>

09-11-2009, 04:43 AM

<u>jOEY</u> [Multi Mod] Very nice



Join Date: May 2008 iTrader: (100) Location: The puckered

butthole of America Posts: 17,763





09-11-2009, 06:34 AM

funks Member

Join Date: Jun 2008

iTrader: (0) Posts: 94

Is there a good ground point in the fusebox area? Without hooking up the ground to the chassis directly?

BTW, thanks OP.





09-11-2009, 03:23 PM

Clipse3GT [Gearhead]



Join Date: May 2009 iTrader: (100)

Location: Cleveland, OH Posts: 5,151

Quote:

Originally Posted by funks >

Is there a good ground point in the fusebox area? Without hooking up the ground to the chassis directly?

BTW, thanks OP.

I hooked up mine to the chassis. There is a ground point on the drivers side, all the way to left side on the bottom by all the wiring. You have to take off a panel to get to it.

I didn't even attempt to look for a ground in the fuse box, its hard enough to put your hands in that tiny space, let alone a wrench.

List:

-Clipse3GT Tune -FP GREEN -COBB UICP, LICP, BOV HP, SFI, Sway Bars -MDR Inlet -MAP P&P EXT. & INT Mani. -ETS 4" FMIC -AMS DP, Fuel Rail, Rollerstop -T1R Exhaust -MXP TP -FORGE WGA -APS TV BOV -xMR Catch Cans -Walboro 255 -Bosch 044 -034 Surge Tank -Fuelab FPR -FIC 1100cc -GM 3 Port -Techna-Fit SS Lines -TWM SS/Cage Shifter -WORKS Bushings -Ohlin DFV Coilovers -Whiteline Kit -AEM Gauges -Rally Armor -PERRIN Ant. -Advan RS

PM me if you are interested in a E-tune or Road Tune.



n00b



11-26-2009, 02:47 PM

Evil-X

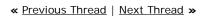
Join Date: Sep 2009

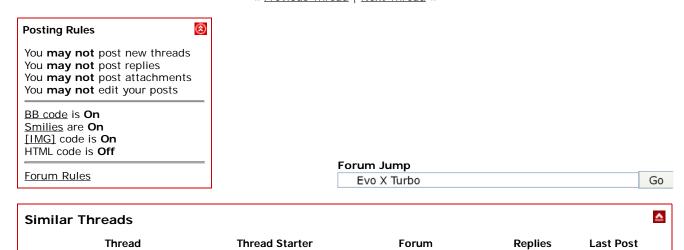
iTrader: (**Q**) Posts: 16

would this void the warranty on the car? I had a boost gauge in my evo x and I took it for a oil change and the mitsu tech told me that they could of red flagged me and void my warranty even though I had the gauge installed correctly.

12/23/2011 12:33 PM 15 of 17







Similar Threads				_
New installs: AMS oil cooler, Willall fluid, SSP inline filter w pics	steelbahamut	SST	14	08-26-2009 07:38 AM
Radar Detector	qu evox	Evo X General	25	08-08-2008 01:48 PM
Big Block Fever: First Anniversary 427 Big Block ZL-1 on the block at Barrett Jackson	testdummy	Automotive News, Articles & Pics	0	01-17-2008 12:40 AM

All times are GMT. The time now is 05:27 PM.

<u>Ads by Google Fuse Panel Car Fuse Box Mitsubishi Evo X Distribution ATC Fuse Block Diagrams</u>

<u>Contact Us</u> - <u>Mitsubishi Evolution X Forum : Evo X Forums</u> - <u>Archive</u> - <u>Privacy Statement</u> - <u>Top</u>

Powered by vBulletin® Copyright © 2000 - 2011, vBulletin Solutions, Inc.