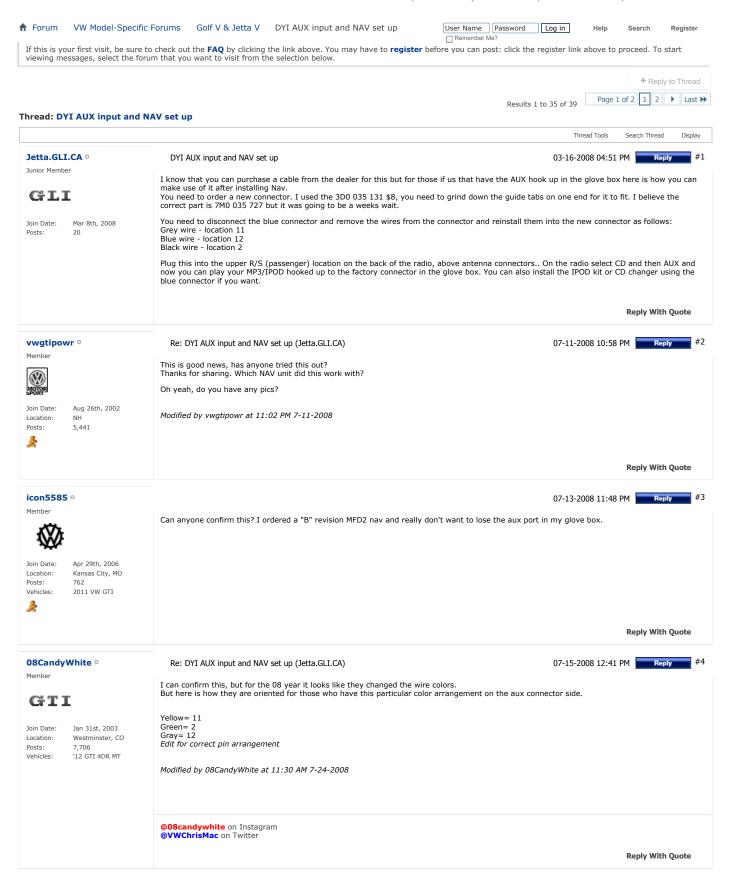
NEWS | ARTICLES | GALLERIES | MARKETPLACE | COMMUNITY FORUMS



icon5585 o 07-15-2008 05:34 PM Reply Do you have a picture of this with the wires moved possibly? That would be a big help! Thanks! Join Date Apr 29th, 2006 Location: Kansas City, MO Posts: 2011 VW GTI Vehicles: **Reply With Quote** icon5585 º Re: (icon5585) 07-16-2008 12:27 AM Reply Member Another thing, I thought this only required moving the wires around in the blue connector, not ordering a whole other connector. Apr 29th, 2006 Join Date Kansas City, MO Posts: 2011 VW GTI Vehicles: **Reply With Quote** macgyver216 o 07-16-2008 05:40 AM Re: (icon5585) Reply Junior Member Join Date: Mar 26th, 2007 May be this will help you : 23 http://forums.vwvortex.com/zerothread?id=3928384 It's the procedure for the RCD300 radio (european car), may be it is the same. **Reply With Quote** 08CandyWhite o Re: (icon5585) 07-16-2008 01:08 PM Reply Member Quote, originally posted by icon5585 » GTI Another thing, I thought this only required moving the wires around in the blue connector, not ordering a whole other connector. Re-read the first post. The connector 7M0 035 727 is used to use the aux correctly. Those 3 wires in my first post are moved from the blue connector over to this new connector. It is easier than it sounds. You don't need a pin removal tool for it either, just a pin to push down on the release for the pin in the blue connector. This part slowly walking through it took 5 mins at most. Join Date: Jan 31st, 2003 Location: Westminster, CO Posts: 7,706 '12 GTI 4DR MT Vehicles: **@08candywhite** on Instagram **@VWChrisMac** on Twitter **Reply With Quote** icon5585 o 07-16-2008 01:41 PM Reply Thank you both so much! I get it now **lightbulb** lol Join Date: Apr 29th, 2006 Location: Kansas City, MO Posts: 762 2011 VW GTI Vehicles Reply With Quote icon5585 º 07-17-2008 02:07 AM Reply I ordered the part, it was like \$11 from the dealership (cheaper than ordering it online w/shipping). When I get this piece, put the 3 wires in, I believe I plug this into the cd changer port in the back of the "B" revision MFD2, correct? (I Haven't actually seen the unit yet so I'm guessing/asking) Location: Kansas City, MO

Posts:

Vehicles: À

2011 VW GTI

08CandyWhite o

Re: (icon5585)

07-17-2008 11:17 AM Reply #11

07-18-2008 10:18 PM

Reply With Ouote

Member

GTI

Join Date: Jan 31st, 2003 Location: Westminster, CO 7,706 Posts: Vehicles: '12 GTI 4DR MT

In the aux port there will only be those 3 wires that will be in that connector.

@08candywhite on Instagram @VWChrisMac on Twitter

Reply With Quote

#12

KrayzieHotSauce o

Junior Member



loin Date: Apr 28th, 2008 Posts:

I am looking at the pin out on my original in-dash 6 disc changer Premium 7 radio: On the blue connector if you count from right to left, upper to lower, I get the following pin out which is different from the first post (my car is 2007 GTI built 02/07): pin 1 = L-SAT pin 2 = GND

pin 7 = R-SAT

pin 8 = LCH pin 9 = RCH pin 3 = GND/SAT

which corresponds with this following website:

http://www.octavia-vrs.com/technical/mfd2.html

2007 MY Onwards Octavia wiring is as follows -

Pin 1 - Aux in left
Pin 2 - Aux in earth
Pin 3 - CD changer, left and right channel, earth
Pin 4 - CD changer, voltage supply, terminal 30
Pin 5 - Net connected

Pin 5 - Not connected

Pin 6 - CD changer, DATA OUT Pin 7 - Aux in right

Pin 8 - CD changer, left channel, CD/L
Pin 9 - CD changer, right channel, CD/R
Pin 10 - CD changer, control signal
Pin 11 - CD changer, DATA IN

Pin 12 - CD changer, CLOCK

I haven't ripped up my dash yet since I am waiting on this connector for the MFD2 so I couldn't get the wire colors yet nor what pins are currently in used. If someone can verify that would be awesome!

BTW how do you release the blue connector from the harness?

Modified by KrayzieHotSauce at 10:59 AM 7-20-2008

Reply With Quote

07-19-2008 07:50 PM Reply #13

07-19-2008 08:39 PM

icon5585 o

Member



Join Date: Location: Posts: Vehicles:

Apr 29th, 2006 Kansas City, MO 762 2011 VW GTI

Modified by icon5585 at 5:56 PM 7-19-2008

Reply With Quote

Reply #14

icon5585 o

Member



Apr 29th, 2006 Join Date Location: Kansas City, MO Posts: 762 2011 VW GTI Vehicles

Ok, I got the wires out (Yellow, Gray, and green) but I only get the sound out of the left speakers! Help?

Modified by icon5585 at 6:48 PM 7-19-2008



M3Tech o

Re: (icon5585)

07-20-2008 01:24 PM Reply #15

Reply With Quote

Member

Join Date: Jan 26th, 2007 Location: Ft Lauderdale, FL Posts: 1,959 2012 M3/2010 CC Vehicles:

Quote, originally posted by icon5585 »

Ok, I got the wires out (Yellow, Gray, and green) but I only get the sound out of the left speakers! Help?

Modified by icon5585 at 6:48 PM 7-19-2008

Double check the connection in Pin 7... if you got sound in the left that means that pins 1 and 2 are correct and that pin 7 is not making any

Reply With Quote

icon5585 º



Location: Posts: Vehicles

Apr 29th, 2006 Kansas City, MO 762 2011 VW GTI

07-20-2008 01:55 PM



I have SAT radio and was under the impression that I was putting these into the new connector under pins 11, 12, and 2...

Reply With Quote

KrayzieHotSauce o

Junior Member

GTI

loin Date Apr 28th, 2008 Posts: 87

07-20-2008 02:01 PM Reply #17

07-20-2008 02:04 PM

07-20-2008 02:07 PM

07-20-2008 02:43 PM



3B7 035 447 B is a 12 pin connector that goes adjacent to the blue connector inside the big harness connector. 7M0 035 727 is an 18 pin connector that goes to somewhere outside the big harness connector. Why would u use the latter connector that one is reserved for connecting things such as rear view camera or a dvd source.

Reply With Quote

icon5585 º





Apr 29th, 2006 Location: Kansas City, MO 762 Posts: 2011 VW GTI

Vehicles

I don't know, if you read the post above they told me to get this part. Is there anyway to get my aux port to work with this 18 pin connector?

Reply With Ouote

#19

#20

icon5585 º



Join Date Location: Vehicles

Apr 29th, 2006 Kansas City, MO 2011 VW GTI

Also, I have the MFD2 part number ending with B, if that makes any difference

Reply With Quote

KrayzieHotSauce o

Junior Member

GTI

We got the same MFD2.. Lemme guess recent fire sale? LOL!

Okay you'll gonna thank me for this one:

The pins you'll use with the 7M0 035 727 connector are AR-IN, AL-IN, and just pick any ground there are loads of them.

Join Date: Apr 28th, 2008 The correct pins for aux in should be EA-L, EA-R, and EA-G hence that's why I said buy the 3B7 035 447 B connector instead 節 Posts: 87 Modified by KrayzieHotSauce at 11:45 AM 7-20-2008 Reply With Quote nickg o 07-20-2008 03:32 PM Reply #21 Member there is a premade cable for nav cars to add the ipod (it was originally for cd changer connectivity) ..i have the part number at work Join Date Nov 10th, 2001 3,932 Posts: Reply With Ouote M3Tech o Re: (icon5585) 07-20-2008 03:42 PM Reply #22 Member Quote, originally posted by icon5585 » I have SAT radio and was under the impression that I was putting these into the new connector under pins 11, 12, and 2... I think that there is a confusion in where actually the AUX wires should go in this MFD2 "B"... they are supposed to go in pins 1 (L+), 7 (R+), and Jan 26th, 2007 $\ensuremath{\mathtt{2}}$ (common ground) in the $\ensuremath{\mathtt{12}}$ pin connector with the blue jacket in the rear of the unit . Location: Ft Lauderdale, FL 1,959 The connector for the SAT radio is the **other** 12 pin connector. Check the label on top of **your** unit for the correct pins, and don't follow anybody's else. There are some differences in wiring depending on the model year of your car, so it is better just to follow what your unit pins are assigned Posts: Vehicles 2012 M3/2010 CC for. Reply With Ouote icon5585 o 07-20-2008 04:12 PM I've got the sound coming out of both speakers, however, when I rev the engine there's a "whining" sound... I assume that's the ground fubaring Join Date Apr 29th, 2006 Location: Kansas City, MO Posts: Vehicles: 2011 VW GTI Reply With Quote M3Tech o Re: (icon5585) 07-20-2008 04:38 PM Reply Memher Quote, originally posted by icon5585 » I've got the sound coming out of both speakers, however, when I rev the engine there's a "whining" sound... I assume that's the ground fubaring my wiring. Join Date lan 26th, 2007 Switch pin 2 wire to pin 3 (CD Changer ground) and check if the noise goes away... 😂 Ft Lauderdale, FL Location: 2012 M3/2010 CC Vehicles **Reply With Quote** icon5585 o 07-20-2008 05:54 PM Member No it doesn't, sounds still there, but now it only comes out of the right speakers... So I have the R/L channels right, just the ground is lame... I guess I'll learn to deal with it until I get an iPod adapter. Join Date: Apr 29th, 2006 Location: Kansas City, MO Posts: 762 2011 VW GTI Vehicles £ Reply With Ouote

M3Tech o

Re: (icon5585)

07-20-2008 07:17 PM



Reply #23

#24

#25

Reply



Jan 26th, 2007

Quote, originally posted by icon5585 »

No it doesn't, sounds still there, but now it only comes out of the right speakers... So I have the R/L channels right, just the ground is lame... I guess I'll learn to deal with it until I get an iPod adapter.

Location: Ft Lauderdale, FL Last thing... check that all the wire connectors are solid; plugging and unplugging can break the connectors, thus not making full electrical Posts: 1.959 2012 M3/2010 CC Vehicles: **Reply With Quote** KrayzieHotSauce o Re: (M3Tech) 07-20-2008 07:23 PM Reply #27 Junior Member Well I think from the factory the aux in wires are using pin 1, 2, 7 of the 12 pin blue connector in the harness already with the Premium 7 in dash changer (non-sat-radio). I tried the aux in and it doesn't work, hence I think we need to get the 12 pin "other" green connector to go into the GII harness to use aux in. I think icon has been using the 18 pin connector from the beginning. Join Date: Apr 28th, 2008 Modified by KrayzieHotSauce at 9:15 PM 7-20-2008 Posts: 87 Reply With Quote icon5585 o 07-20-2008 09:18 PM Reply #28 Member Yes I have as posted at the beginning... Join Date: Apr 29th, 2006 Location: Kansas City, MO Posts: 762 Vehicles: 2011 VW GTI **Reply With Quote** Reply #29 icon5585 o 07-24-2008 12:08 PM Member Sweet, I got it working! Unfortunately I have to sell it now $\ensuremath{ \textcircled{\textcircled{9}}}$ Stupid bills! Join Date Apr 29th, 2006 Location: Kansas City, MO Posts: 762 2011 VW GTI Vehicles: À **Reply With Quote** Re: (icon5585) 07-24-2008 01:29 PM Reply #30 08CandvWhite o Member Ok so a little update. Maybe I did get some wires crossed on this one. Looked at the wiring diagram from VW just now I have the pin locations are correct but the arrangement is different then what I had. Here are the locations. I x-ref this with the aux cable thats available from VW and it GII correlates. Yellow= 11 Green= 2 Join Date: Jan 31st, 2003 Gray= 12 Location: Westminster, CO Posts: 7,706 '12 GTI 4DR MT Vehicles: @08candywhite on Instagram @VWChrisMac on Twitter Reply With Ouote KrayzieHotSauce o 07-24-2008 03:21 PM Reply #31 Junior Member Yes that's it. I finally figured that out myself with some internal documents from VW. Turns out the blue connector aux pins only work with Euro Nav, NAR Nav only works with the 18 pin connector. Yellow = LCH = 11 GTI Green = GND = 2 Gray = RCH = 12 Apr 28th, 2008 No ground issues it works as designed. Now onto the iPod interface mod (harder I presume lol)... Posts: 87 Reply With Quote 08CandyWhite o 07-24-2008 03:55 PM Reply #32 Re: (KrayzieHotSauce) Member Quote, originally posted by KrayzieHotSauce »

GII

Join Date: Jan 31st, 2003 Location: Westminster, CO Posts: 7,706 Vehicles: '12 GTI 4DR MT No ground issues it works as designed. Now onto the iPod interface mod (harder I presume lol)...

The iPod interface would be easier since your using the blue connector for that.

@08candywhite on Instagram @VWChrisMac on Twitter

Reply With Quote

07-25-2008 12:00 AM Reply #33

H3LVTCA o

Member



 Join Date:
 Oct 27th, 2004

 Location:
 630

 Posts:
 2,663

 Vehicles:
 2008 VW Rabbit

Does anyone know the part number for the OEM iPod adapter?

C Originally Posted by TrillyPop

The 2.5L forum is full of high hopes and huge disappointment.

MKV Rabbit Dyno Thread MKIII Cabrio Build Thread

Reply With Quote

JetTurbo o

Member

GII

Join Date: Sep 17th, 2001 Location: Cincinnati, OH USA Posts: 1,973

Vehicles: 2006 mk5 GTi, 2008 b6 Passat 4-Motion iPod dock 1K0.857.925.B

07-25-2008 12:07 AM

Reply #

DEVWI-8501-5
Made in Hungary
DS6
Ablagefach
Aufmahmer iP od
110,057,925,B
W/V: 46/07
W/V: 46/07
Ablagefach
Aufmahmer iP od
110,057,925,B
W/V: 46/07
W/V: 46/07
Ablagefach
Aufmahmer iP od
110,057,925,B
A

but that is the dock version that mounts in an option armrest on the $\operatorname{\mathsf{Golf}}$ / $\operatorname{\mathsf{Jetta}}$







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