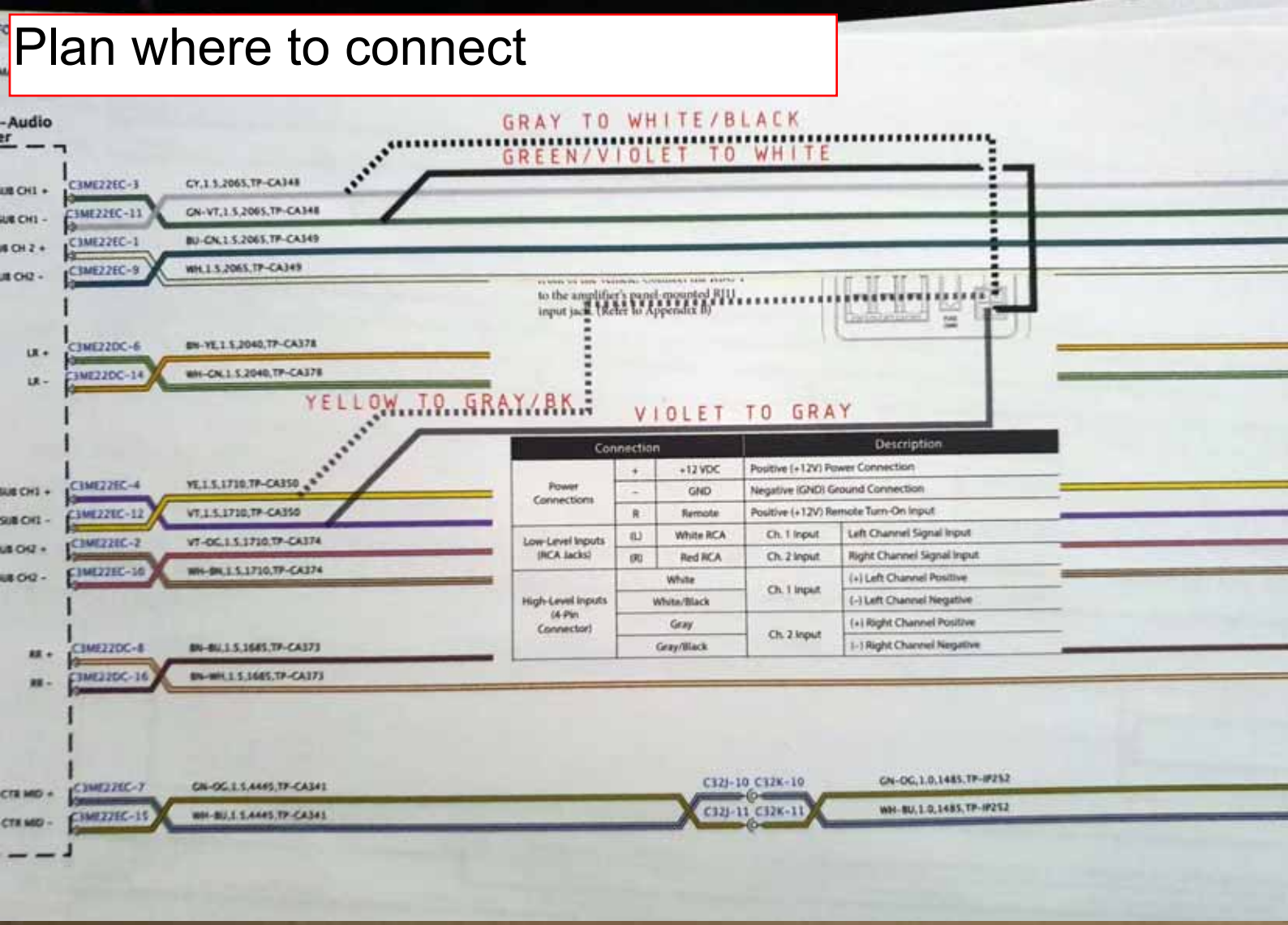
Plan where to connect

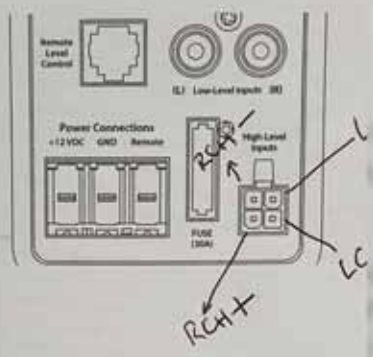


Connection			Description	
Power Connections	+	+12 VDC	Positive (+12V) Power Connection	
	–	GND	Negative (GND) Ground Connection	
	R	Remote	Positive (+12V) Remote Turn-On Input	
Low-Level Inputs (RCA Jacks)	(L)	White RCA	Ch. 1 Input	Left Channel Signal Input
	(R)	Red RCA	Ch. 2 Input	Right Channel Signal Input
High-Level Inputs (4-Pin Connector)	White		Ch. 1 Input	(+) Left Channel Positive
	White/Black			(–) Left Channel Negative
	Gray		Ch. 2 Input	(+) Right Channel Positive
	Gray/Black			(–) Right Channel Negative

Prep cables and buy everything you can :)

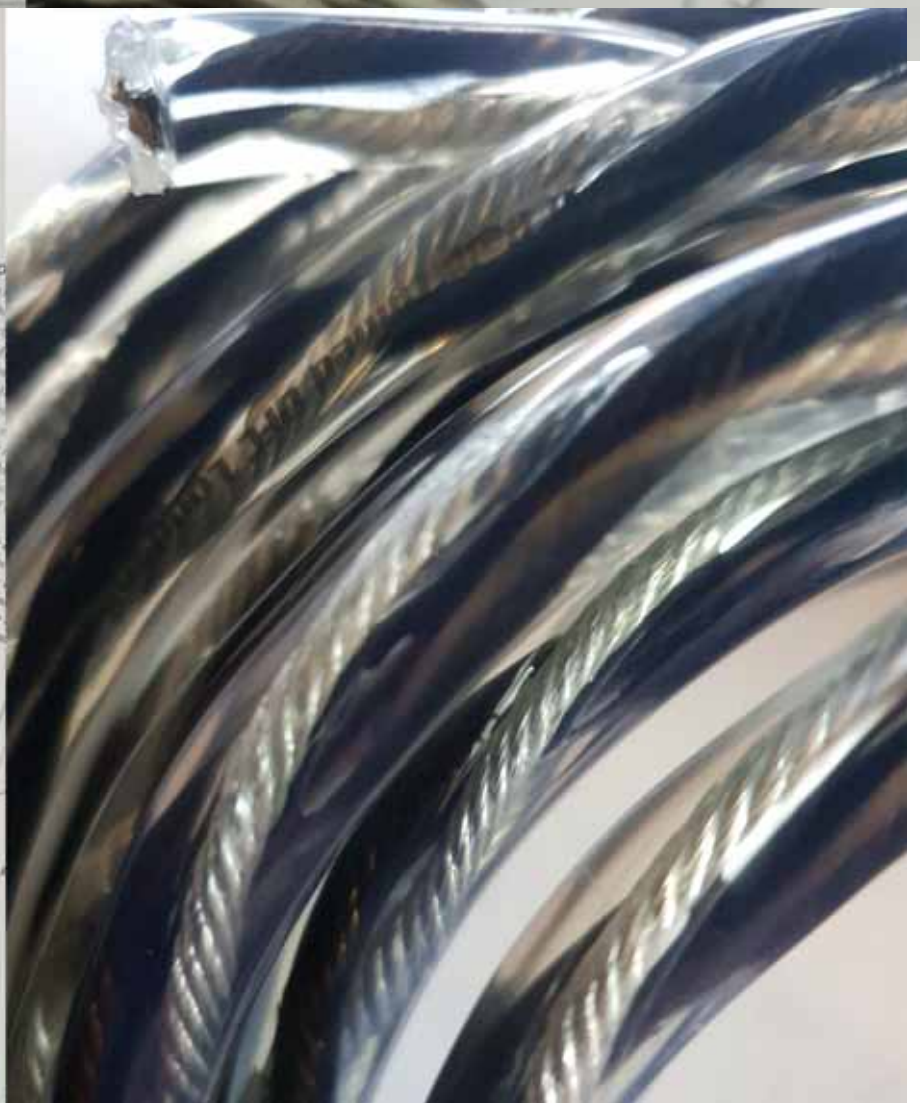
nnector on the amplifier. The
ttenuate the high-level signal
npatible with its input stage.
able below for corresponding
formation. Make sure to observe
rity in making high-level input
. Failure to do so will result
signal (poor p ance).
ssary adjustm ie
ivity and filt s.
ptional RBC Level
ld separatel control
er's output le he
vehicle. Co RBC-1
lifier's pane RJ11
(Refer to A

a "live" wire. Always disconnect the negative battery post before making any connections o adjustments to a 12V power connection! Failu to make safe, tight, high-integrity connections can result in fire and extensive damage!



		Description	
	VDC	Positive (+12V) Power Connection	
	GND	Negative (GND) Ground Connection	
	Remote	Positive (+12V) Remote Turn-On Input	
	White RCA	Ch. 1 Input	Left Channel Signal Input
(R)	Red RCA	Ch. 2 Input	Right Channel Signal Input
White		Ch. 1 Input	(+) Left Channel Positive
White/Black			(–) Left Channel Negative
Gray		Ch. 2 Input	(+) Right Channel Positive
Gray/Black			(–) Right Channel Negative
e Level Control		RJ11 Input Jack for RBC-1 (sold separately)	

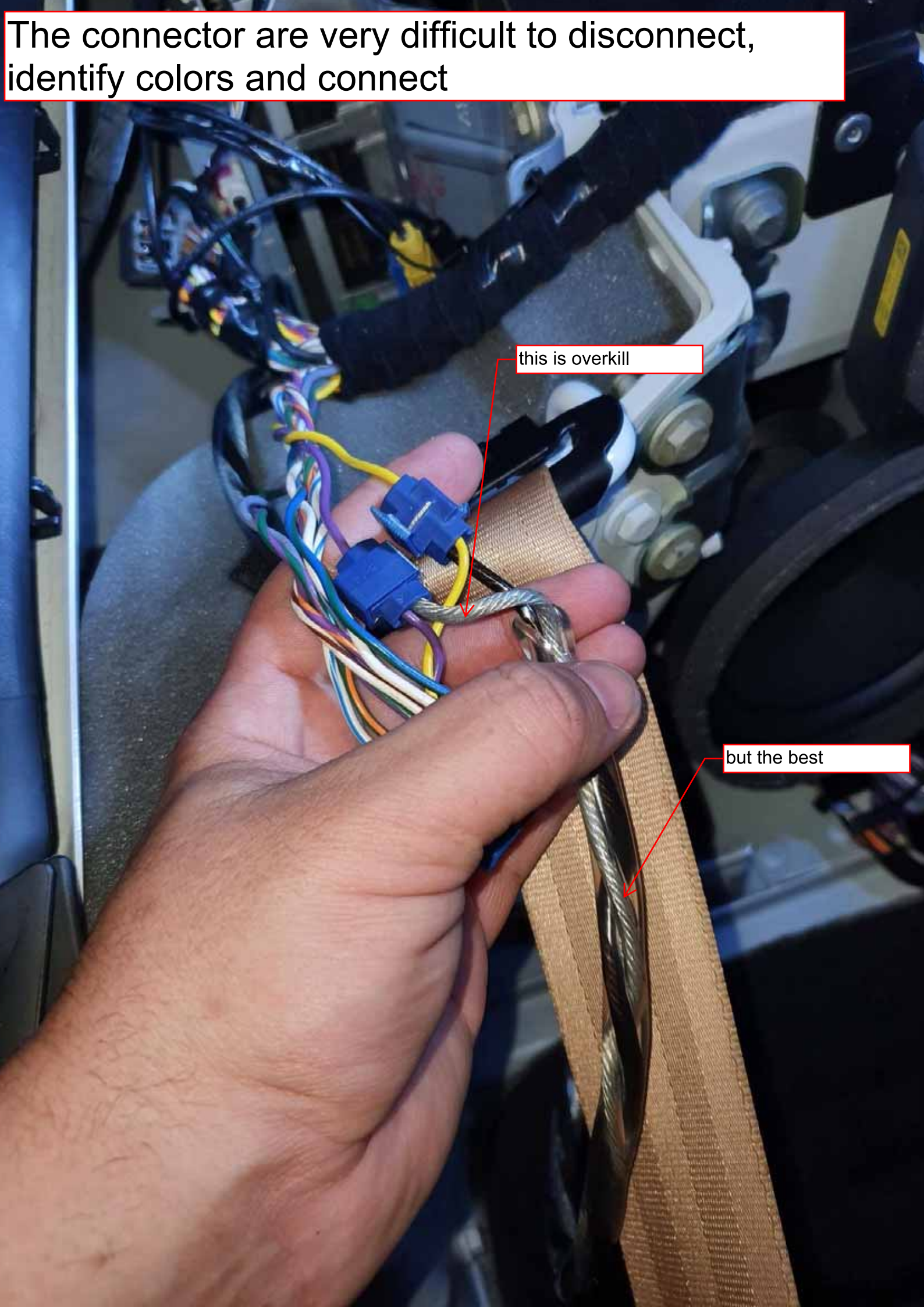
Wedge+ with DCD™ Amplifier Technology



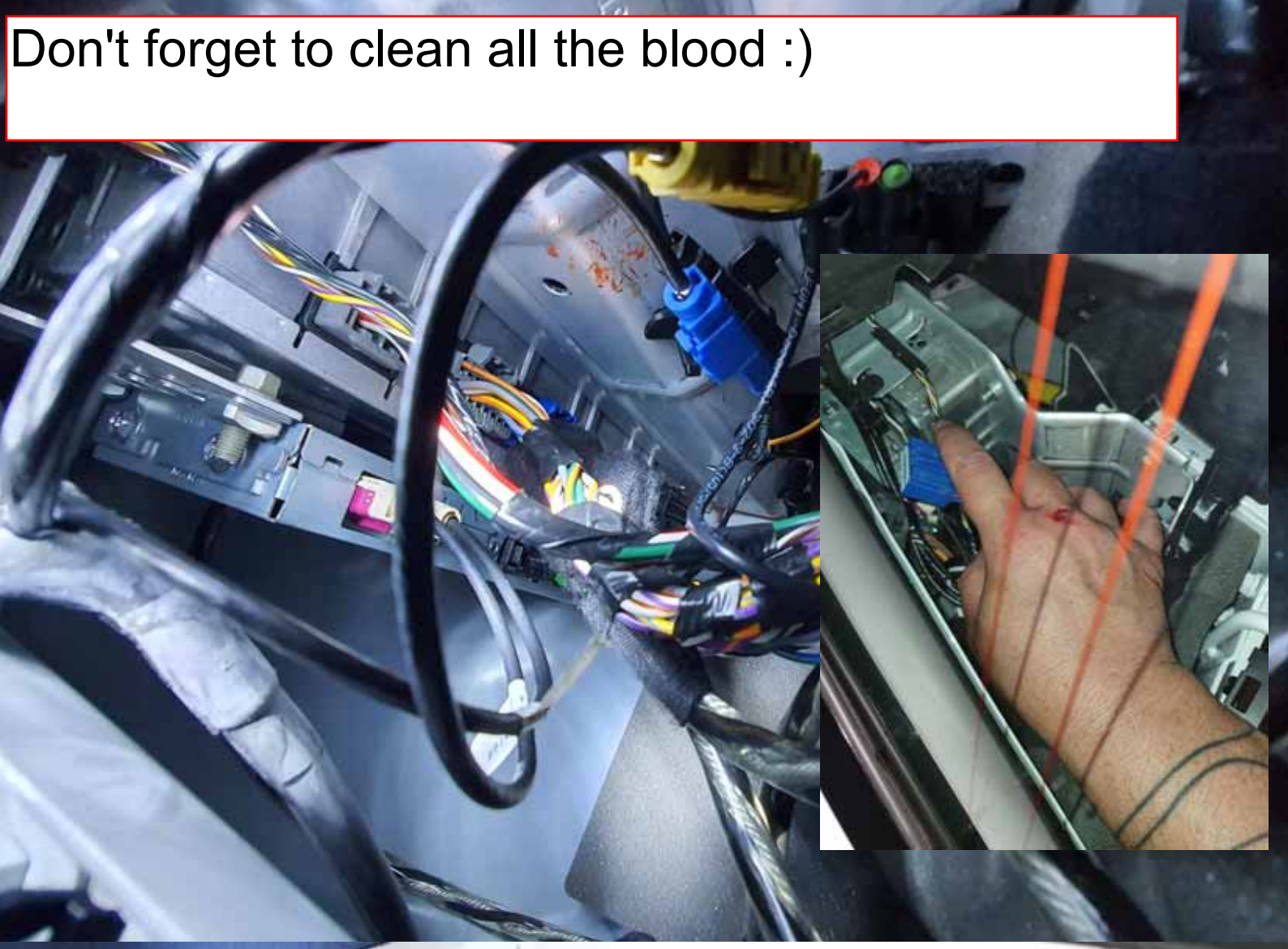
Remove panels, i don't give advice how because i pull everything apart and damage everything


Here is where we will
connect signal

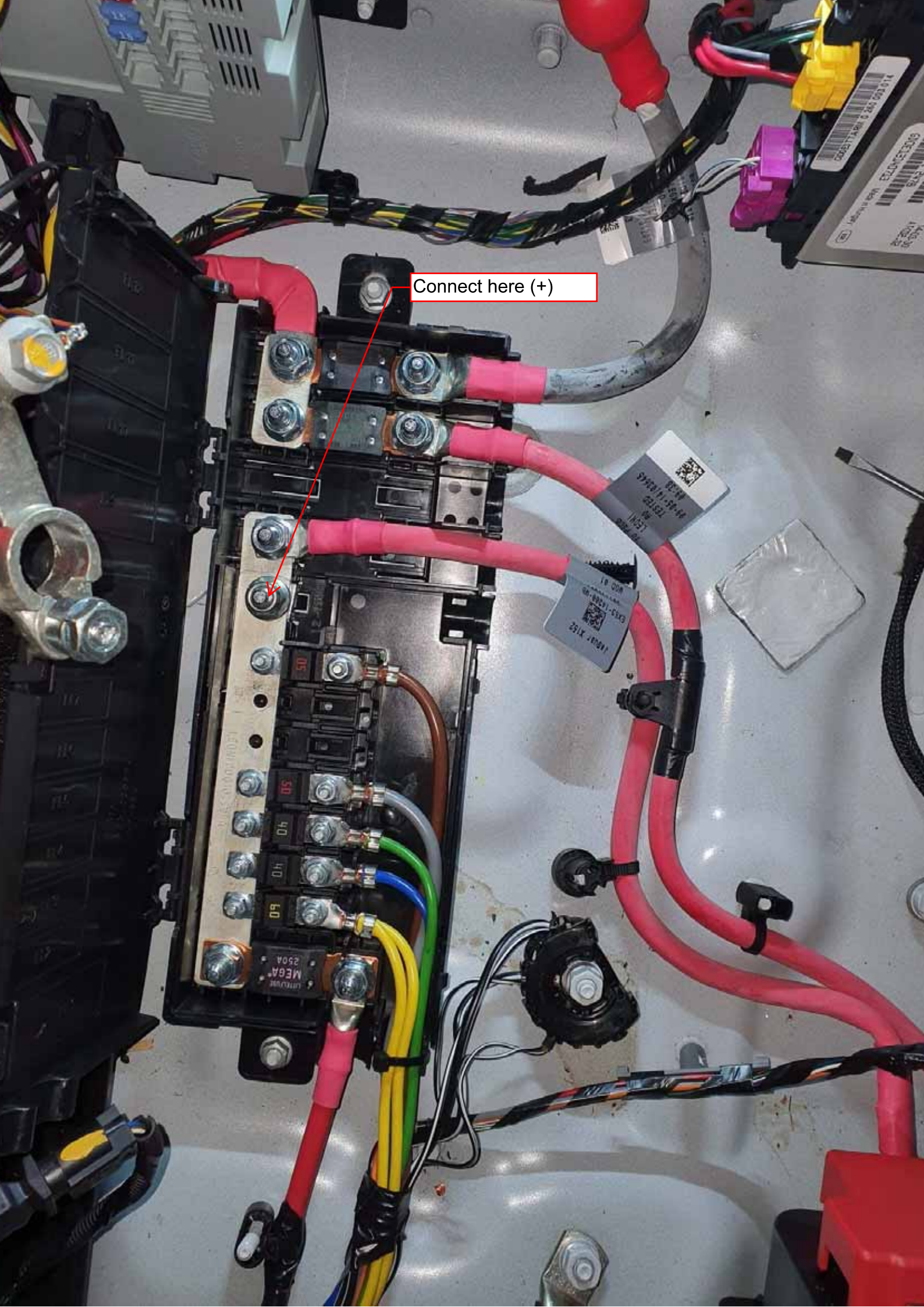
Not sure if i can mount it back as it was :)


The connector are very difficult to disconnect, identify colors and connect
this is overkill
but the best

Don't forget to clean all the blood :)



Throw cables and start soundproofing everything


Connect here (+)


Ground (-)

Test if works (honestly, this is one the best sub i ever had, crazy bass!)