944-SPEC - 944SPEC - low cost wheel to wheel racing

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Engine harnerss to	custom	electrical	harness
Posted by mjensen - 28 Aug 20	13 13:20		

Understand that this forum is a 944 Spec forum, but I have read that there is alot of great write ups here! I have a '86 944 Turbo, I am using the factory engine harness, plugging into large 12 plug above the brake booster. I wish to have toggle switch, separate fuse block for this race car, any ideas??? If this works well I will install in my 944 ITS/SP2 car...

Re: Engine harnerss to custom electrical harness Posted by Big Dog - 28 Aug 2013 19:14

While I have no experience with turbos, the NA 944's are easy to clean up. The wiring that goes across to/from the 12 pin connector can all be handled inside the car and eliminate the wiring across the rear of the engine bay.

I removed all of the fuse block stuff, on the left side, and dumped all of the wires to the 12 pin connector. I put breakers inside the car and fed them from the battery cutoff switch. All in all, I dumped 40 pounds of wiring, fuses, etc with this approach. I did keep the actual engine harness part of the wiring. I did pull some wires back from the 12 pin connector and rerouted them back down the engine harness and into the car through the rubber case. Once inside the car, I wired them as needed for their function.

Big Dog

Re: Engine harnerss to custom electrical harness

Posted by mjensen - 28 Aug 2013 19:39

I have removed the fuse block and wish to use the chassis-side 12 pin to custom harness. Looking to find a wiring diagram for the 12 pin, so I can wire from there.

red/blue stripered/yellow stripered/black stripe-

red/green stripe-

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