



plate for courtesy light and power antenna (Fig. 3-5).

Previously, I had the underside of the dashboard sprayed aswell as all the other parts that needed to be in the same blue color (Fig 6)

The lenses of the two main displays where very scratched and I wanted to have them absolutely clear again (fig 7). With a small grub nut below the main displays, you can remove the two main lense frames. To take off the lenses, remove the inner frame by loosening the three screws from each inner frame (fig 8). Because the lenses are made of plastic, they can be polished to a high gloss with an adequate polishing paste and some elbow grease. After that treatment, they look as if they were brand new from factory!

I also decided to renew the glases of the turn signals. For this I painted the plastic insert in silver-gray and renewed the inserts with new colored films (Fig. 9).

I also replaced all the light bulbs on the dashboard with LED bulbs and put a lot of emphasis on bulbs that have a warm emission and not the coldness of conventional LEDs.

To achieve a good color intesivity for some panels, it definitelly makes sense to put colored LED behind them. For OIL, TEMP, AMP, both turn signals and the high beam light, I suggest to insert colored LED accordingly... That means red LED for the red lights, green for the turnsignals, blue for TEMP, etc. (Fig. 10).

Now your dashboard should almost look like new again! Well, this is what I thought as I was done with my work... Now your dashboard is done, you should think about it to build it in again, reconnect all the vires and connectors, and do your tests until everything work satisfactorily.

Next time I will speak about my custom glove box and how I integrated my new HiFi system in it...



ERIC SCHMID #15093 resides near Berne, the capital of Switzerland, and works as Creative Director in a country-wide revered agency of software development. He can be reached at schmiddy@riviera65.com.

