
Jaguar

Select the model:

Model XJ40, XJ81, X300 with 11 DU-cluster

Model XJR / XK8

Model S-Type

Model XJ40, XJ81, X300 with 11 DU-cluster

Use the Jaguar 11-DU-plug:



- Remove the cluster.
- Remove **all** bulbs (also those inside the instrument!).
- Ensure to have a strong power supply (at least 1,5 A, better 2).
- Connect the plug to the instrument and the Tacho Universal.
- Supply the plug with power (not the Tacho Universal, only the plug!).
- Give as much power as necessary to make the voltage display in the instrument show 13 V.
- Select the menue **Jaguar-11DU**
- The Tacho Universal shows you the old value. If it is not correct, press as often **STOP** as necessary until it shows you the right value. If you get the correct value, press **OK**.
- Enter the new value.
- Verify the new value with **OK**.

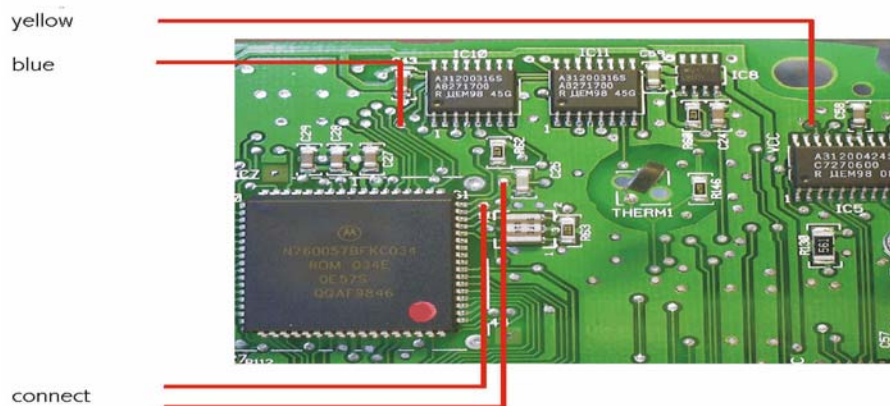
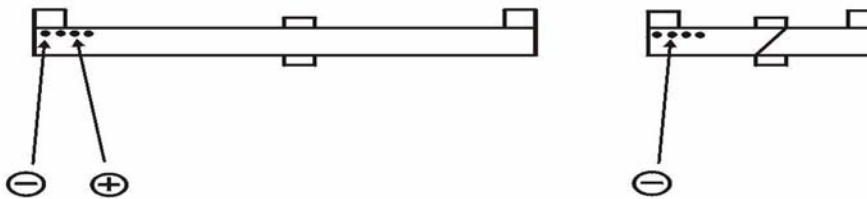
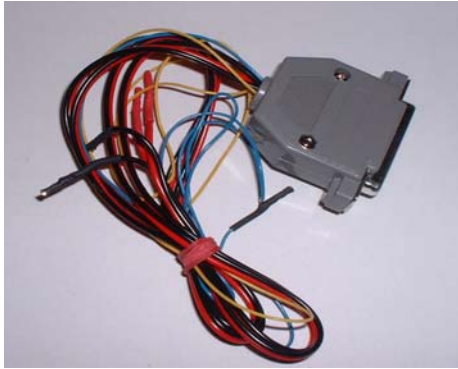
Note:

If you cannot read the original value, the power supply is not strong enough.

If after programming the value flashes between the old and new, the programming was not complete. Ensure to have enough power and program again!

Model XJR / XK8

Use the Scorpio plug:



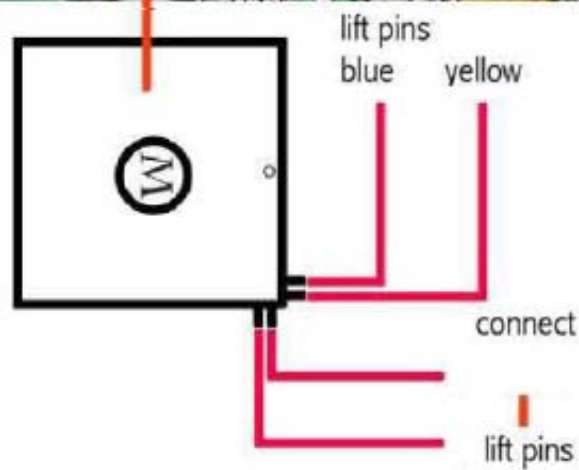
- Remove the cluster and open it.
- Connect the cables as shown in the picture.
- Select the menue **Jaguar-XK8**
- The Tacho Universal shows you the old value.
- Enter the new value.
- Verify the new value with **OK**.

Model S-Type

Use the Scorpio plug:



- Remove the cluster and open it.
- Connect the cables as shown in the picture.
- Select the menu **Jaguar-S-Type**
- The Tacho Universal shows you the old value.
- Enter the new value.
- Verify the new value with **OK**.



red

black

