
Toyota

Select the model:

Model Yaris

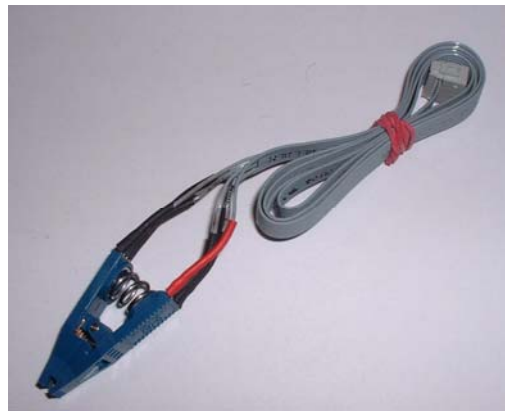
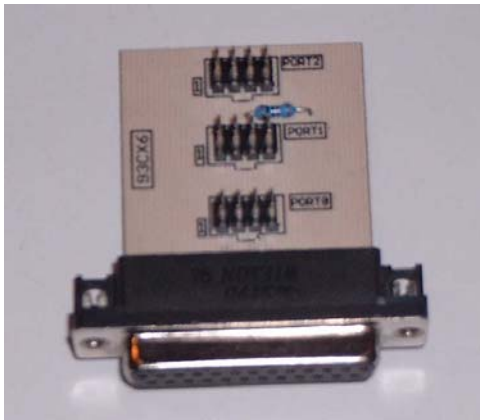
Model Avensis

Model Landcruiser

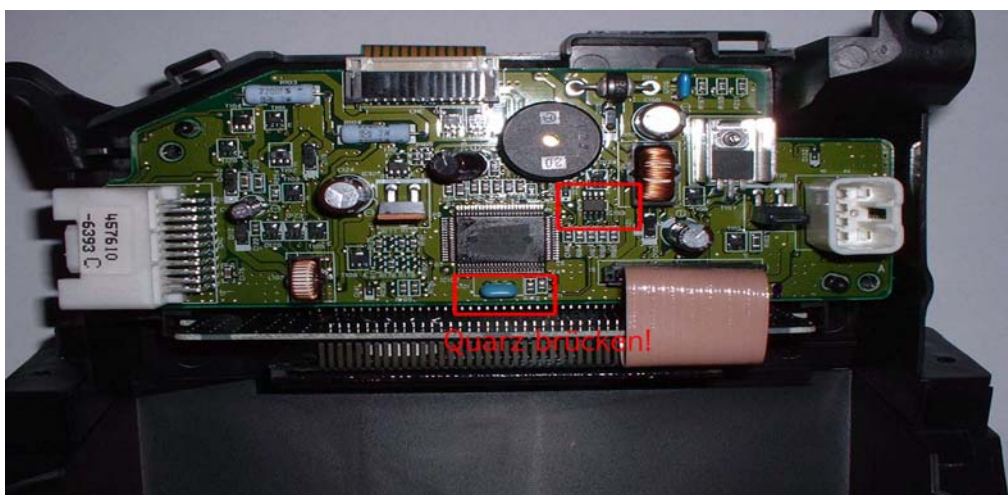
Modell Picnic

Model Yaris

Use this board and clip:

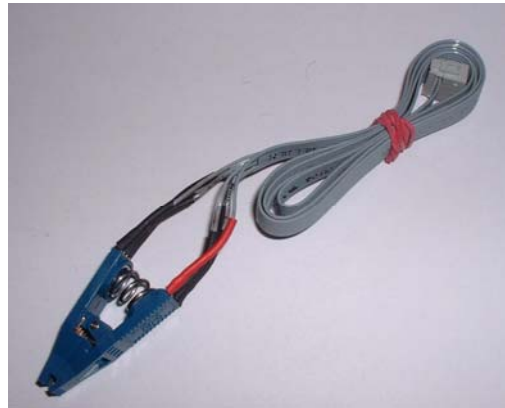
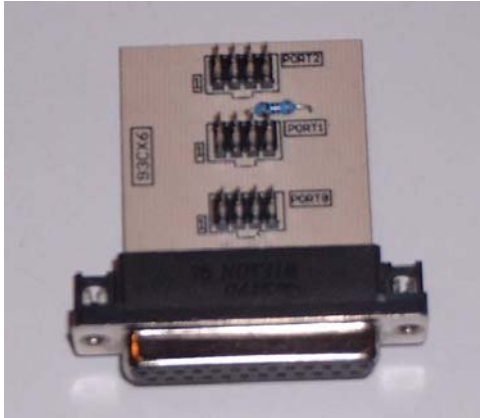


- Remove the cluster and open the black module on the back.
- Look for the 8 pin chip 93C46.
- Look for the silver chrystal and join its contacts.
- Connect the clip to port 1.
- Put the clip on the chip 93C46 (red on pin 1).
- Select the menu **Toyota-Yaris**
- The Tacho Universal shows you the old value.
- Select the menu **Adjust KM.**
- Enter the new value.
- Verify the new value with **OK.**

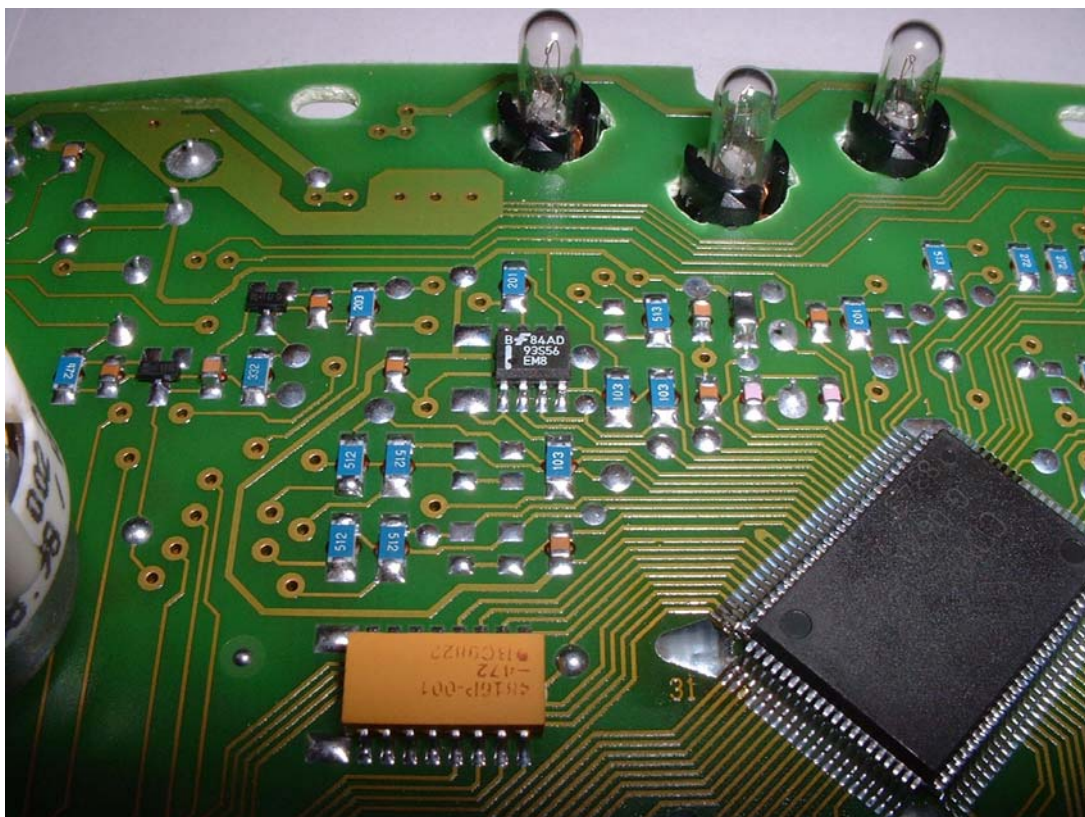


Model Avensis

Use this board and clip:



- Remove the cluster and open it

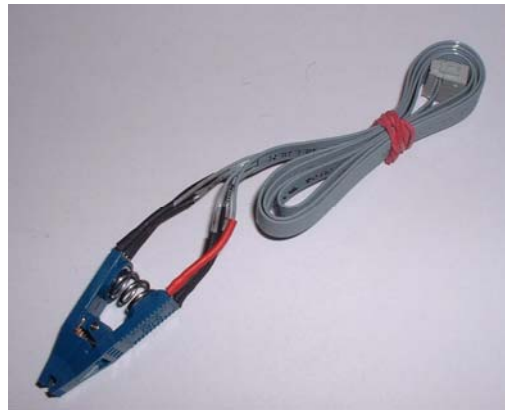
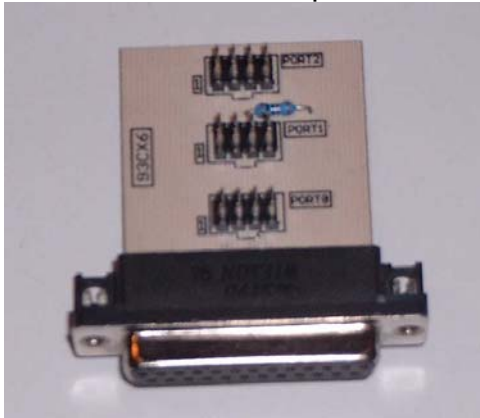


- Look for the 8 pin chip 93C56.
- Look for the silver chrystral and join its contacts.
- Connect the clip to port 1.
- Put the clip on the chip 93C56 (red on pin 1).

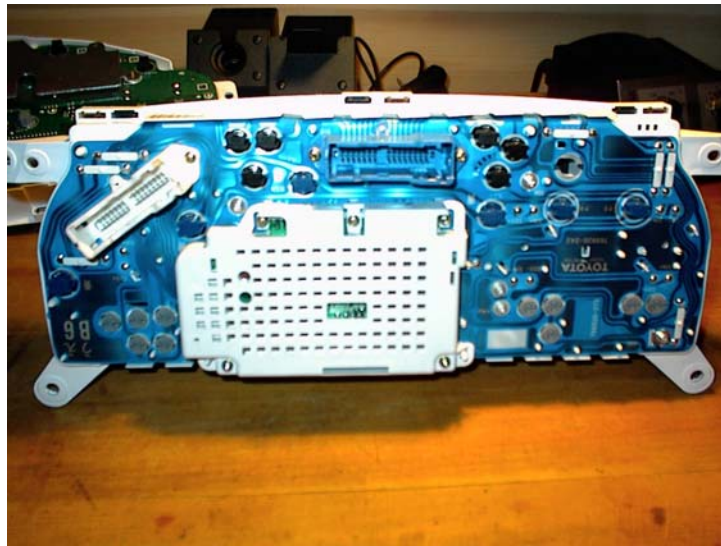
-
- Select the menu **Toyota-Avensis**
 - The Tacho Universal shows you the old value.
 - Select the menu **Adjust KM.**
 - Enter the new value.
 - Verify the new value with **OK.**

Model Landcruiser

Use this board and clip:



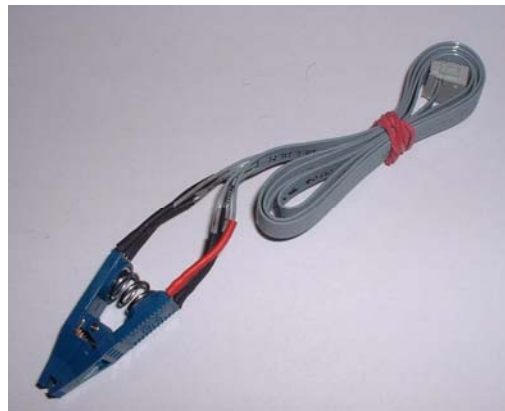
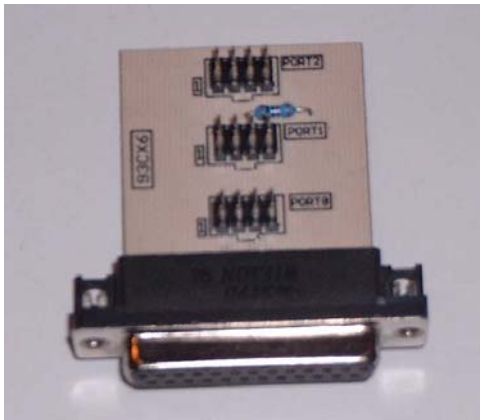
- Remove the cluster and open it.



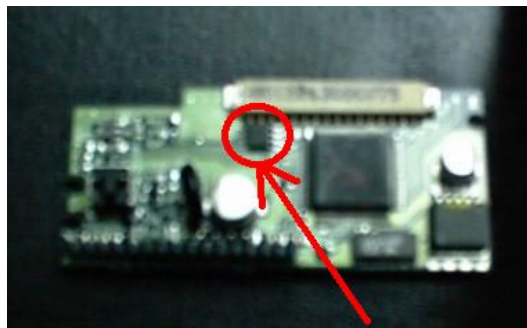
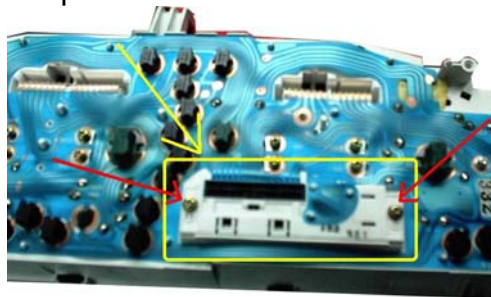
- Look for the 8 pin chip S220.
- Look for the silver crystal and join its contacts.
- Connect the clip to port 1.
- Put the clip on the chip S220 (red on pin 1).
- Select the menu **Toyota-Avensis**
- The Tacho Universal shows you the old value.
- Select the menu **Adjust KM.**
- Enter the new value.
- Verify the new value with **OK.**

Modell Picnic

Use this board and clip:



- Remove the cluster and open the module on the back



- Look for the 8 pin chip 93C46.
- Look for the silver chrystal and join its contacts.
- Connect the clip to port 1.
- Put the clip on the chip 93C46 (red on pin 1).
- Select the menu **Toyota-Picnic**
- The Tacho Universal shows you the old value.
- Select the menu **Adjust KM.**
- Enter the new value.
- Verify the new value with **OK.**