# **Mazda**

## Select the model:

Model 323

Model 626

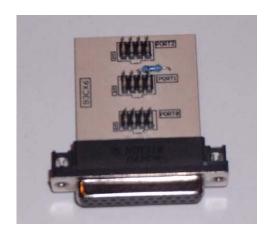
Model MX-5

Model MPV

**Model Premacy** 

# **Model 323**

## Use this board and clip:





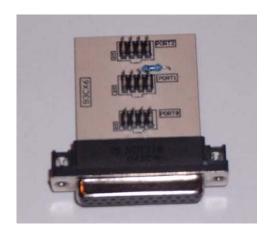
- Remove the cluster and open it.
- Look for the 8 pin chip 93C46 or 93C56 and unsolder it.
- Connect the clip to Port 0.
- Put the clip on the chip 93C46 or 93C56 (red on pin 1).
- Select the menu Mazda- 323 C46 or 323C56
- Select the menu Adjust KM.
- Enter the new value.
- Verify the new value with OK.

# **Model 626**

- Remove the cluster and open it.
- Look for the 8 pin chip 93C46 or 93C56 and unsolder it.
- Connect the clip to Port 0.
- Put the clip on the chip 93C46 or 93C56 (red on pin 1).
- Select the menu Mazda- 323 C46 or 323C56
- Select the menu Adjust KM.
- Enter the new value.
- Verify the new value with **OK**.

## **Model MX-5**

#### Use this board and clip:

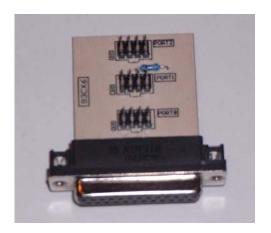




- Remove the cluster and open it.
- Look for the 8 pin chip 93C46 (or chip AD0970 or S130 (IC2).
- Look for the silver chrystal and join its contacts.
- Connect the clip to Port 1.
- Put the clip on the chip 93C46 (red on pin 1).
- Select the menu Mazda- MX 5
- The Tacho Universal shows you the old value.
- Select the menu Adjust KM.
- Enter the new value.
- Verify the new value with OK.

## **Model MPV**

#### Use this board and clip:

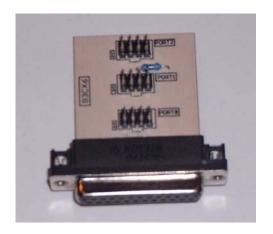




- Remove the cluster and open it.
- Look for the 8 pin chip 93C46.
- · Look for the silver chrystal and join its contacts.
- Connect the clip to Port 1.
- Put the clip on the chip 93C46 (red on pin 1).
- Select the menu Mazda-MPV
- The Tacho Universal shows you the old value.
- Select the menu Adjust KM.
- Enter the new value.
- Verify the new value with OK.

# **Model Premacy**

#### Use this board and clip:





- Remove the cluster and open it.
- Look for the 8 pin chip 93C56 and unsolder it.
- Connect the clip to Port 0.
- Put the clip on the chip 93C56 (red on pin 1).
- Select the menu Mazda-Premacy
- The Tacho Universal shows you the old value.
- Select the menu Adjust KM.
- Enter the new value.
- Verify the new value with OK.