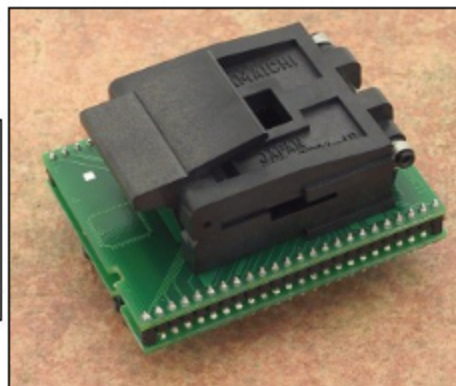


## DIL48/PLCC52 ZIF-CS 68HC11

(Ord. no. 70-1293)

- ▶ special adapter, assigned for Motorola microcontrollers 68HC11 and 68HC08 family (68HC11A1FN, A7FN, A8FN, E1FN, E8FN, 68HC908AS60, AS32, etc.)
- ▶ operation (mechanical) life of ZIF socket - 10,000 actuations

Ord. no.	70-1293
Socket	ZIF PLCC52, ClamShell type
Bottom	2x24 pins, square, 0.6x0.6mm, rows spacing 600mil
Class	Specialized
Subclass	Motorola/Freescale MCU
Availability in stock	



### Adapter manual

- ▶ Insert adapter to the device programmer ZIF socket according to the picture placed near of it. If you have some doubts about orientation of this adapter in device programmer ZIF socket, it is valid general rule, the orientation of the text of title is the same as the text on the top of the device programmer.
- ▶ Push the top of adapter ZIF socket to open it. Insert the device into the adapter ZIF socket. The right position of the programmed device in adapter ZIF socket is show at picture near (mainly left above) the adapter ZIF socket. Then release adapter ZIF socket.
- ▶ Warning! Pin No. 1 of device is oriented to the bottom side of adapter.
- ▶ Visually check interconnection between device and adapter ZIF socket. If everything looks OK, the device is ready for programming.
- ▶ Be careful, because the incorrect insertion of adapter to the device programmer ZIF socket or device to the adapter ZIF socket can damage the programmed device.
- ▶ To take out the device push the top of adapter ZIF socket and remove device from it.
- ▶ When you finish work with adapter, remove it from the device programmer ZIF socket.
- ▶ Do not directly touch the pins of the adapter and adapter ZIF socket, because dirt may cause errors during programming of device.
- ▶ For handling with the device we recommended to use a vacuum pick up tool.
- ▶ Operation conditions: operating temperature 5°C ÷ 40°C (41°F ÷ 104°F), operating humidity 20%..80%, non condensing.

### Accepted package(s)

