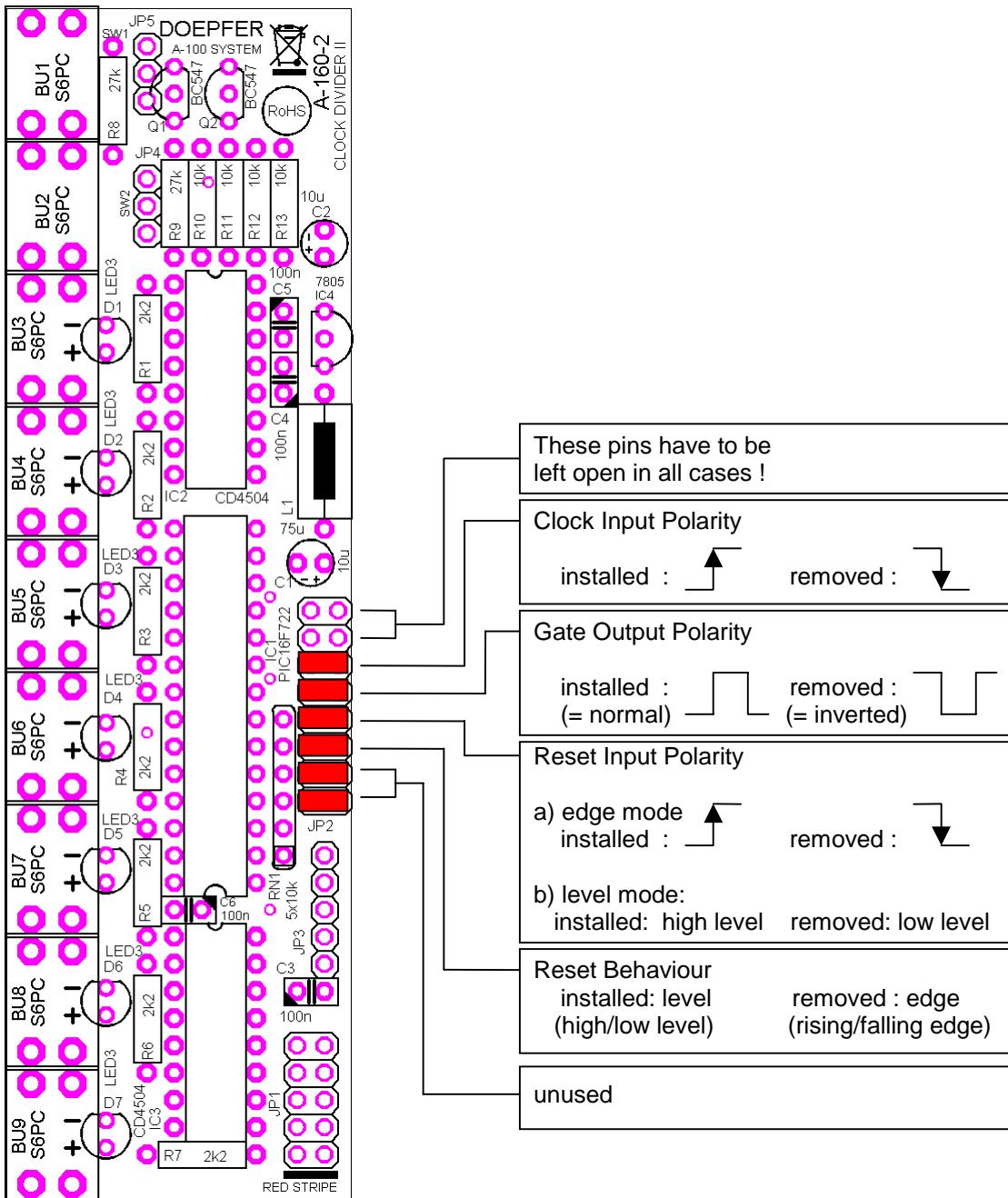


# A-160-2 Clock Divider II

## Funktionen der Steckbrücken / Function of the jumpers



### Explanations:

Two reset behaviour types are available: **level** or **edge**

- In **level** mode the (low or high) level applied to the reset input triggers the reset function.
- In **level** mode the *reset input polarity* jumper defines if a low or high level triggers the reset
- In **edge** mode the (rising or falling) edge of the signal applied to the reset input triggers the reset function
- In **edge** mode the *reset input polarity* jumper defines if a rising or falling edge triggers the reset