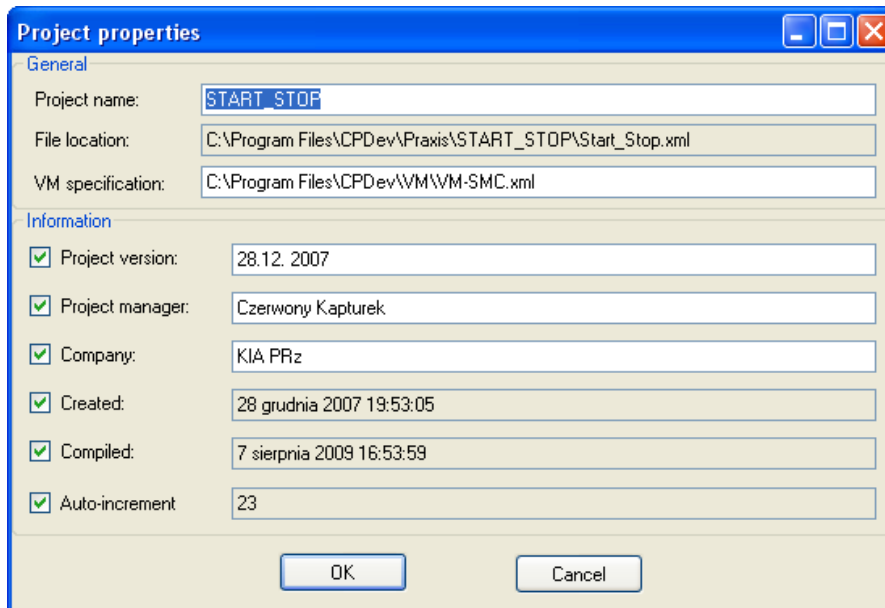


Supplement to CPDev instruction

1. Replace VM specification file.



Open *Project properties* window and double click on text field with *VM specification*. This opens dialog window for selecting another VM specification file. If configuration option *Replace project VM specification file* has been selected (*Tools > Env. options > Misc.*), the project entry will be replaced by default VM specification from program settings (*Env. options > Project*).

2. Using *find text* feature.

Text entered in menu field can be found in code editing window (Fig. 1). Pressing [Ctrl]+F transfers cursor up to the *find text* field (Fig. 2). After entering the text (Fig. 3), with cursor still in the field, press [Enter] or [Ctrl]+F to get to the first matching element in the code window (Fig. 4). Another [Enter] or [Ctrl]+F moves cursor to the next element (Fig. 5). To return to code window, press [Alt]+1 (Fig. 6). If you want to find the text looking up from the end, use [Shift] additionally, i.e. [Shift]+[Enter] or [Shift]+[Ctrl]+F.

Notice. After reversing direction of finding without changing the cursor position in the code window, the first element found in the new direction is the previous one. Press appropriate key combination to get next matching element.

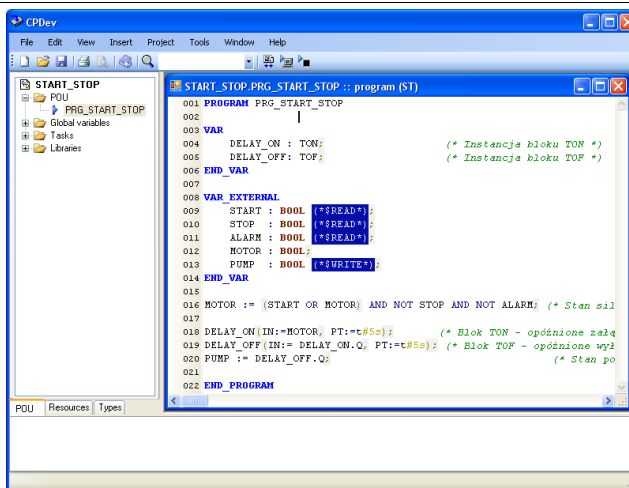


Fig. 1. Code editing window

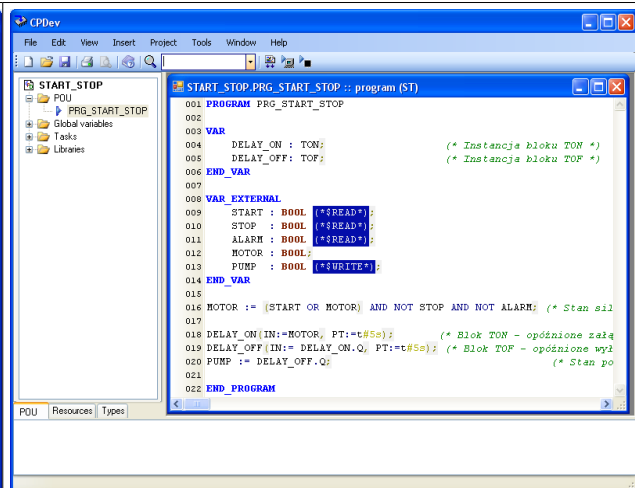
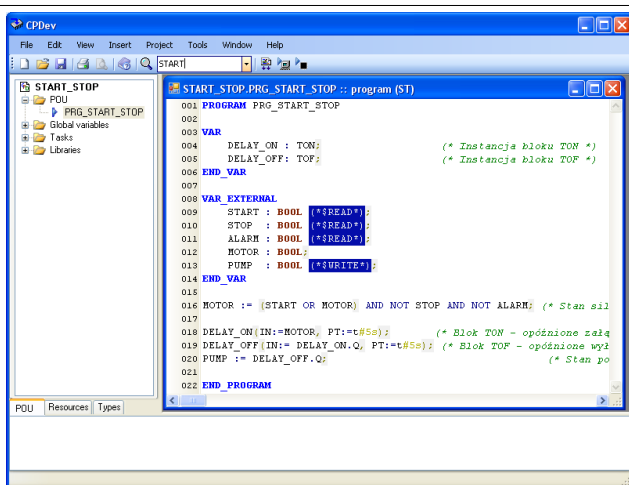
Fig. 2. Cursor in the *find text* field

Fig. 3. Text to be found entered

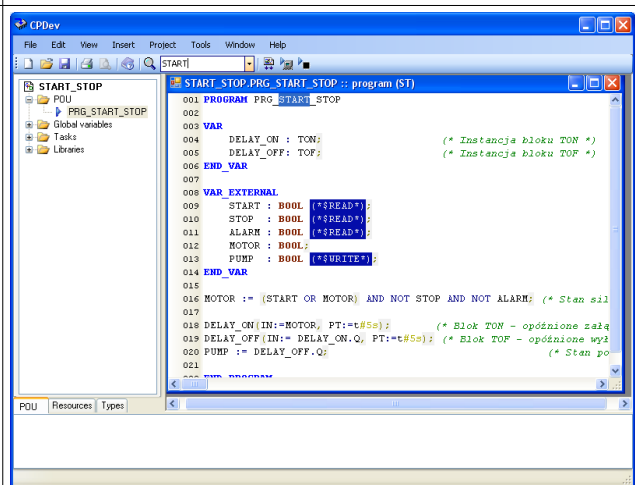


Fig. 4. Text found

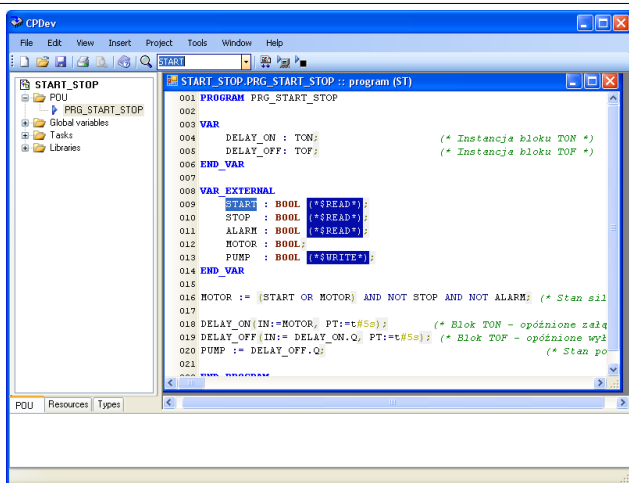


Fig. 5. Next location at the text

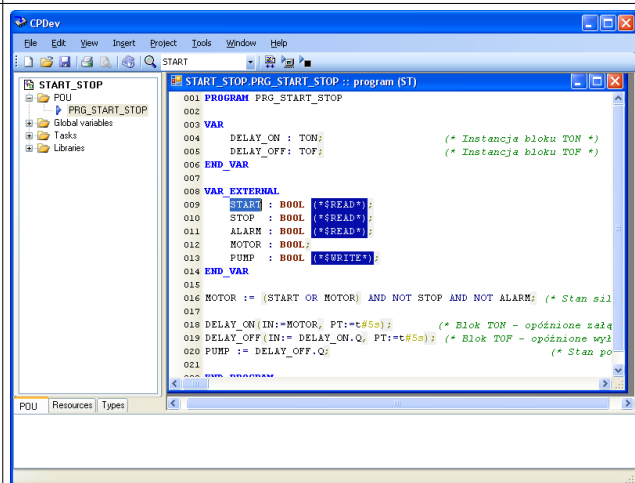


Fig. 6. Return to code window

The *find text* field can be unfolded to show (and use) texts entered previously. Some parameters of the find algorithm are fixed, i.e. ignoring lower and upper case letters, and looking for parts of words.