

3 Utility program MSVR

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3.2 Calling-up pre-processing, offline

Select the function [1] :

```
Number: 1
```

After the function has been selected, the following menu is displayed:

```
Create image, P16

[1] Configured data
[2] Starting data
[3] Configured data and starting data
[4] Data

Create image, P32

[5] Configured data
[6] Starting data
[7] Configured data and starting data
[8] Data

[9] Data

Please entered the required number:
```

In this case, the menu items represent the following functions:

- [1 / 5] : Configured data, reads the original software
- [2 / 6] : Starting data reads the changed data
- [3 / 7] : First read the changed data and then additionally the original software
- [4 / 8] : Data reads first the characteristic data of the original software
- [9] : Returns to the MSVR basic menu.

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For the first function call, it is necessary to specify the directory in which the read data is to be stored:

```
Do you wish to accept the following user path (y/n):  
c:\simadyn\awd (y/n): Y  
  
Do you wish to accept the following project name (y/n):  
pjb400 (y/n): y
```

After this selection, the selected function is executed, and the processing status is displayed, e.g. for function [6]:

```
Version 4.2  
  
Memory card is being tested....  
  
Memory card is being read-out.....  
  
MP name:           HANDMP  
  
MP compiler date:  08.12.94  
  
MP compiler time:  18:42  
  
PN name:           D01_P1  
  
PN compiler date:  08.12.94  
  
PN compiler time:  18:44  
  
STRUC version:     V 4.2  
  
Basic software:    940901    V420  
  
:  
  
EEPROM was successfully read-out  
  
VOR-OFF: ready  
  
>>> Please press any key <<<
```

After a key is depressed, the VOR-OFF selection menu is displayed.

3.3 Calling-up pre-processing, online

Selects the function [1]:

```
Number: 2
```

After the function has been selected, the following menu is displayed:

```
[1] Configured data
[2] Starting data
[3] Configured data and starting data
[4] Data
[5] Actual data

[6] Options (baud rate, COM port)

[7] End program
```

```
Please enter the required number:
```

```
Please enter the required processor number (1 - 8): 1
```

In this case, the menu items represent the following functions:

- [1]: Configured data reads the original software
- [2]: Starting data reads the changed data from the EEPROM
- [3]: First read the changed data and additionally the original software
- [4]: Data reads the characteristic data of the original software
- [5]: Actual data reads the changed data from the RAM
- [7]: Returns to the MSVR basic menu.

At the first function call, it is necessary to specify in which directory the read data is to be stored:

```
Do you wish to accept the following user path (y/n):
```

```
c:\simadyn\awd (y/n)
```

```
Do you wish to accept the following project name (y/n):
```

```
pjw400 (y/n)
```

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After this selection, the selected function is executed, and the actual processing status is displayed, e.g. for function [2]:

```
DUST1 - communications being established with processor 1 ...
DUST1 - connection is established !!!
List of contents is being read-out.....

Processor No.:          1
Processor Type:        P32
      MP name:         HANDMP
      PN name:         D01_P1
PN-COP date:          08.12.94
PN-COP time:          18:44
      :
EEPROM is being read-out.....
      :
EEPROM successfully read-out
VOR-ON:   ready
      >>> Please depress any key <<<
```

After a key was depressed, the VOR-ON-selection menu is again displayed.