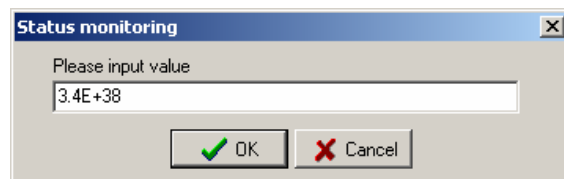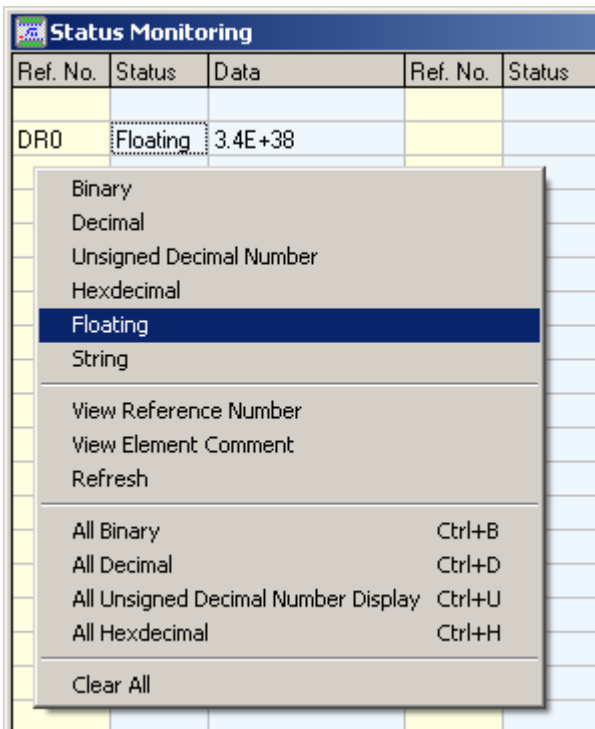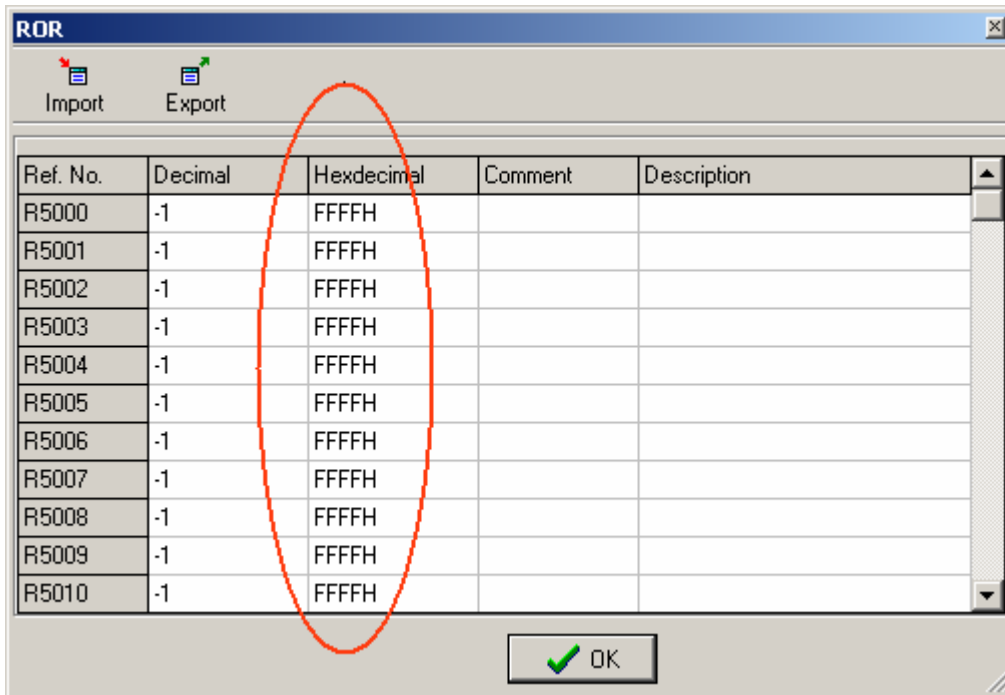## << WinProladderV2.30-Build:6414 Change note >>

New Addition Function Instruction :

1. F200.I -> F(Conversion of integer to floating number)

2. F201.F -> I (Conversion of floating point number to integer)

3. F202.FADD(Floating point number addition)

4. F203.FSUB(Floating point number subtraction)

5. F204.FMUL(Floating point number multiplication)

6. F205.FDIV(Floating point number division)

7. F206.FCMP(Floating point number compare)

8. F207.FZCP(Floating point number zone compare)

9. F208.FSQR(Floating point number square root)

10 .F209.FSIN(SIN trigonometric instruction)

11. F210.FCOS(COS trigonometric instruction)

12. F211.FTAN(TAN trigonometric instruction)

13. F212.FNEG(Change sign of the floating point number)

14. F213.FABS(Floating point number absolute value)

Floating point number can be entered and displayed in status page :

ROR Registers can display both Decimal and Hexdecimal :

Correcting the bug which ladder program can be saved to PLC by Modem :