Nascom Documentation Library - Nasforth

1. Introduction
    1.1 Nascom features
    1.2 Stack display
    1.3 Tape interface
    1.4 RAM disk simulation
    1.5 Memory map
    1.6 Cold start tables
    1.7 The User area
    1.8 Expanding Nasforth
    1.9 Number bases
    1.10 Error messages
2. The Assembler
    2.1 Code definitions
    2.2 Code endings
    2.3 Register usage
    2.4 Assembler instructions
        8 bit load group
        16 bit load group
        Exchange group
        Block transfer group
        Block search group
        8 bit Arithmetic and Logic
        Immediate instructions
        General purpose AF operations
        16 bit arithmetic
        Rotate and shift group
        8 bit manipulation group
        Unconditional jumps, calls and returns
        Test conditions
        Conditional calls and returns
        Restart group
        Input and output group
        Miscellaneous CPU control
    2.5 Macros
    2.6 Logical structures
    2.7 Literals
    2.8 Device handlers
    2.9 Nas-sys calls
3. Forth glossary
    3.1 Standard Forth glossary
    3.2 Nasforth extra glossary
4. Final comments

4.1 xForth user group
4.2 Any problems?
4.3 Acknowledgements
4.4 Reading & book list
4.5 Multiple copies
5. Compatibility
6. The Editor