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| Opération | Valeur | Description |
| Logical operands | | |
| NOR | 0x00 |  |
| LOR | 0x01 | logical OR |
| AND | 0x02 |  |
| XOR | 0x03 |  |
| Mathematical operands | | |
| ADD | 0x04 |  |
| SUB | 0x05 |  |
| MUL | 0x06 |  |
| Fixed Precision operands | | |
| FAD | 0x07 | Addition |
| FMU | 0x08 | Multiply |
| FSU | 0x18 | Subtraction |
| Cast | | |
| FTI | 0x09 | fixed to int |
| ITF | 0X0a | int to fixed |
| Utils | | |
| PSH | 0X0b | Push (stack pointer--) |
| POP | 0X0c | Pop (stack pointer++) |
| STA | 0x0d |  |
| JCC | 0x0e |  |
| JMP | 0x0f | Jump |
| GET | 0x10 |  |
| Tests | | |
| TGT | 0x11 | Greater than |
| TLT | 0x12 | Lower than |
| TEQ | 0x13 | Equal |
| TNE | 0x14 | Not equal |
| Memory movement | | |
| CSA | 0x15 | Fetch Value in offset stack regiter |
| GAD | 0x16 | Get @ address |
| SAD | 0x17 | Set @ address |