```
Encoding 2 page 2
 9107 -> negative
                        0037 - positive
+ E311 - negative)
                       + 030C - positive
 (7418) -> positive
                          modular
 carry = y onerflow = y,
                      carry = h
                                  overflow = n,
        saturated = 8000
                                   saturated = 0343
  TFCO ______ positive
+0049-
= (8009) -
carry = n saturated = 7FFF
 IEEE 754 single precision
5=0
                Vograup 0 1000 0111 101 1000 0000 0000 0000
  2 = 87 = 135
               expression = 1.1011 x 2 135-127
     nex decimal
                      = (1.1011 x 28) -> brang scientifiz
  decemal = KANNESKANNAS 1 (10110000 = 1,3,6,13,27,54, 108,
-b mary scientific -1.01 x 286 5=1, 86=e-127,
              f (w/ 21 zeroes) 2 = 2/3 = D5 hex
  = E A AO 00 00 -> (EA AO 00 00)
```