9-9-14 128 64 32 16 9 4 2 1 197.75,0 11000000.112 192.75,0 0.5 110000 00.1/2 rD 300.68 (0.616 011000000.110 00.68 11000000.1100 C 0. C16 842 124 64 32 16 1010 Frances 1110. 1111 6000000 50000000 062500000 rl .8 54968750 FE. DB16 754.857142857142 0/11/ 1/10.1101 10112 376.6668

> 254.857142 10 1111 1110.110 110 110 1102 376.6668 FE.DB16

$$16 + E \cdot 16 + 7 \cdot 16 + 8 \cdot 16$$

$$0.46875$$

$$16 + E + 7 \cdot (0.4625) + 8 \cdot (0.00390625)$$

$$16 + 14 + (0.4375) + (6.03125)$$

$$30 + 0.46875 = 30.46875_{10}$$

11110.011112 30.46875,0 36.368 1E.78,6

0.03/25