(0) 700 128 5/c, 87 = 8, 8° = 1 21308 B12 WOGOO RUNOS 812. 2 PD Fraction 508 81 00 5/2 81.2=16 0= Fraction = 558 WB, 213' 011=1+7. Fraction 22 = N/670 Fraction 18 213"8 M190 18NOONS 120NS MILY 1000 7000 105 812 6 11/0 12 1/2 1/2 : e 0'7/11 Fraction = 213" 558 Ro138/1100 18NODNUS 120ND MIN N/1 D/C 5 7 7 1 > 1 1/1 SAN (41845) NO 71185 184N) 8-12 2 ASNI = N /420 (8,176) 2 2775 V/ 0'N' INO Fraction & 0'5165 (1/V) + 8 1 2 + 1 - 8 1 2 + 1 - 1 2 + 1 - 2128 2 350 5/6 100010 01100N 8-12 100 7787 1581 1210 1615 35 8672 720N J3 110 1/2 Size 100N S) O 1(1) Sign 3 1600 exp) (12 ise ,777) 1581 8K+1 10000 For 675 EXP 71 Sign 7 5/6 12+25-5 16.17 18 23.1'ND 25 1(10) Fraction N 2008 1NO 18NODNO 2005 8k+1 N enn 1/1 1/10 100 N 527) in/11, 0/10 72 52 7 P'INO 12N PN(PA O K.1) SNU'NO (exp=k+255, Sign=0) e 17/2 65000 80 (2110 12/6) 8 8 5 2110 1/6 5132 12/60 200 621 in/6/ 101/2 12 U S/C . OUTO 01/1/2 Fraction 18 878 /1/2 11000 8 1NB, 0,1, 7 x10000 We o'cos 1111 /20 611 [8/8/21] > will siden 8/12 JNis), Wish &1311 8 12 5:50