Mboysla W. (Vano: Vernems Comman GPS L1 C/A AIR = AIR / 52, Sw, y) fij = 2,54 My AIN ( STR. SAR) = An / p(STR). Fd = 99,076 MZ 1: 27+4:34 96 Zz · siac / dwa T T=1 me for rooly L: FdT = 99375 fd, rep = fd fd.rep = fd => 50 = 0 2 = Trep  $sinc(n) = \frac{sin(nn)}{Mn}$ ,  $n \neq 0$ Hospania na I, a had unomerte men =  $\frac{1}{2} \sin \left( \frac{\sqrt{2} \sqrt{1}}{\kappa} \right) \sin \left( \frac{1}{2} \right) \sin \left( \frac{1}{$ I: Trep = > 5tm = 0 g (5tn=0/=1 - J GPS L, C/A AIR = Ach - bIR V297 Thyro on: 10 gepro : Az = - An = 26 Ty Fy

9 e/No = 10 = 10 = 10 = 10 = 2,512.13  $A_{\kappa} = 2.10\sqrt{2.512.10^{\circ}} \cdot \frac{1}{99.576.10^{\circ}} = 0.101$ 

