

VEX = INPX PE (OS (OP+ T) + (NPCXR (OS (OP- T)) VEY = IWPX PRESIN LOP+ 2) + I WEXRISIN (Ope-2) in our case: [wp xrps] = wp. PE = 2TAp. PE / wpcx R = upe. R = 2T/pc. R R= SPE+ SE = b+ OL if consider from the initial point: Op= T+ up.t Opc= - 2- up.t $\frac{Np}{Npc} = \frac{np}{npc} = \frac{15}{7}$ in Rython: Op (Pi: 3Pi: 0.05) votate one round Оре (0: 2pi *7/15: 0.05 *7/15) if a=64.5mm b=48mm Wp=15.2381RPS (Jo) max = 9622. 2525 mm/s If 01=54.5mm b=58mm Up=15-138/ RPS 1VES map = 10,579.6906 mm/5

TC: A: 10,807.08 mm/S