

U(r,0,2), U(R,0,0) 2 RLOSE SIA YCOSO - Reaso sind [Y= Rion#] y = RsinOcing rsing = Rsingsind IY = Rsind 2= BLOOD, UR = DUR DR + DUR DO + DUR D2 DY JR DO DR D2 DR Ue: Dur dr dur de dur de de de de de Up Dur Dr + Dur 20 + Dur . 22 Qur = 2 (Vx (OSP + Vy sin O)

DV- COSODUX & SIND DLUY we have X- JX2+y2 Or tan-1 8/ 7=7 Uyo 20 = 20.2x 20 20 20 22 24 = 4x 1 (2y) + Ue/1 Ut 2

Scanned with CamScanner

20 20 Uxcoso + Uyseno] Ux cos 0 + Uysin 0 20 - Un 2 (000 + Uy 2 sin 0 = Un (-sind) + Uy (cost). Dur O.