

for Din free integrators in the Plant don't matter thus PD Type = 0 PID Type = 1 Observation F9 longitudinal PID Type: 3 PD Type: 2 sse stup :0 PD D. Type: SSe Step: 0 SSE Rame:0 55 e Rage: 0 PIDD in Type: sse Pario sse far: Ko Ma=tim & Ke+Sko = Ke

SAN = M Lateral inner 10 TYPC: 2 SSE Sterio SSE RUMP: O SIE Pari = Ma= Style (Kitsky) = Kp Din Type: O Vateral auter PDType: 1 SSe Sterio SSe Rump: Fexpsse par: 00 M PEDType: 2 STe Sterio SSe Rump: 0 SSE Par: FEK; Dis PDTYPE: O PIDTYPE: 1 My=Ling Fe (Kp+5Ko) = Fe Ko My=Ling Fe (Kp+5Ko) = Fe Ko Ma=Ling St Fe (Kp5+5tMo+Ki) = Fe Ki Ma=Sing St Fe (Kp5+5tMo+Ki) = M