1 pspicture(0,-2.1)(11.3359375,2.1) [linewidth=0.04,dimen=outer](3.316875,1.6)(0.5,0.5) [linewidth=0.04cm,dotsize=  $2.0, \text{arrowsize} = 0.05291667 \text{cm} \ 2.0, \text{arrowlength} = 1.4, \text{arrowinset} = 0.4] \text{o-} \ i. (1.716875, 1.6) (2.816875, 1.6) [linewidth = 0.04, \text{arrowsize} = 0.05291667 \text{cm} \ 2.0, \text{arrowlength} = 1.4, \text{arrowinset} = 0.4] \text{o-} \ i. (1.716875, 1.6) (2.816875, 1.6) [linewidth = 0.04, \text{arrowlength} = 0.04, \text{a$ 2.0, arrowlength = 1.4, arrowinset = 0.4]- $\frac{1}{6}(3.796875, 1.58)(4.416875, 1.58)(5.296875, 0.38)$  T1ptmmn  $(1.3982812, 1.605)x_1$ T1ptmmn  $(3.3382812,1.605)w_{k1}$  [linewidth=0.04,dimen=outer](3.316875,0.44)(0.5,0.5) [linewidth=0.04cm,dotsize=0.0705]  $2.0, \text{arrowisze} = 0.05291667 \text{cm} \ 2.0, \text{arrowlength} = 1.4, \text{arrowinset} = 0.4 \text{]} \text{o-}; (1.716875, 0.44) (2.816875, 0.44) \text{T1ptmmn}$  $(1.3982812,0.445)x_1$  T1ptmmn  $(3.3382812,0.445)w_{k1}$  [linewidth=0.04,arrowsize=0.05291667cm 2.0,arrowlength=1.4,arrowsize=0.05291667cm 2.0,arrowlength=1.4,arrowsize=0.05291667cm 2.0,arrowlength=1.4,arrowsize=0.05291667cm 2.0,arrowlength=1.4,arrowsize=0.05291667cm 2.0,arrowlength=1.4,arrowsize=0.05291667cm 2.0,arrowsize=0.05291667cm 2.0,arrowsize=0.05291667067cm 2.0,arrowsize=0.05291667cm 2.0,arrowsize=0.05291667cm 2.0  $2.0, \text{arrowsize} = 0.05291667 \text{cm} \ 2.0, \text{arrowlength} = 1.4, \text{arrowinset} = 0.4 \text{]} -i.(1.696875, -1.6)(2.796875, -1.6) \text{ T1ptmmn}$  $(1.3782812, -1.595)x_1$  T1ptmmn  $(3.3182812, -1.595)w_{k1}$  [linewidth=0.04,arrowsize=0.05291667cm 2.0,arrowlength=1.4,arrowsize=0.05291667cm 2.0,arrowsize=0.05291667cm 2.0,arrowsize=0.0529167cm 2.0,arrowsize=0. (3.756875, -1.6)(4.696875, -1.6)(5.276875, -0.52) [dotsize=0.08](1.416875, -0.3) [dotsize=0.08](1.416875, -0.5) [dotsize= $0.72) \ [dotsize=0.08] (3.316875, -0.3) \ [dotsize=0.08] (3.316875, -0.5) \ [dotsize=0.08] (3.316875, -0.72) \ -90.0 (6.196875, 6.136875) \ [dotsize=0.08] (3.316875, -0.72) \ -90.0 (6.196875, -0.72) \ [dotsize=0.08] (3.316875, -0.72) \ [dotsize=0.08] \ [dotsize=0.08]$ (0.92)(2.14,1.78) T1ptmmn (5.7482815,-0.035) [linewidth=(0.04cm,arrowsize=(0.05291667cm (0.04)cm,arrowsize=(0.05291667cm (0.04)cm,arrowsize=(0.04) $\xi(7.016875, -0.02)(7.756875, -0.02)$  [linewidth=0.04,dimen=outer](8.716875, 0.48)(7.756875, -0.5) T1ptmmn (8.268281, 0.005) T1ptmmn  $(7.3082814,0.205)v_k$  [linewidth=0.04cm,arrowsize=0.05291667cm 2.0,arrowlength=1.4,arrowinset=0.4]- $\xi(8.696875,0.0)(9.436875,0.0)$  T1ptmmn  $(9.688281,0.005)y_k$  T1ptmmn -270.0(0.17,-0.0853125)(0.10515625,0.025)Sinais de entrada T1ptmmn (10.895156,-0.015)Sada