



Petri net generated from tg_ICSOC2011_acyclic.owfn

$$\Omega=((p2=0) \wedge (p3=0) \wedge (p6=0) \wedge (p0=0) \wedge (p8=0) \wedge (p4=0) \wedge (p5=0) \wedge (p1=0) \wedge (p7=1))$$