Config- uration				
	WALK4	SNAKE18	CAR	DRIVER5
Components	BODY3 LEG3 ×4	$\mathrm{SNAKE3} \times \! 6$	STEER3 DRIVER1 ×4	STEER3 DRIVER1 ×2
Behaviors	Walk(t)	Slither()	$\frac{DRIVE(v,t)}{DRIVE(v,t)}$ $TURN(\theta)$	$ \begin{array}{c c} DRIVE(v,t) \\ TURN(\theta) \end{array} $