## QUICK AND DIRTY SETUP CHART



1	Under steering	Oversteering	Entry into the curve _	Braking & Less Throttle Active Stearing Input.
	More Neutral	More		
	More Front Compression	Less front Compression		
	Less Rear Rebound	More Rear Rebound		
2	Under steering	Oversteering	Trail Braking into the Curve	Trail Breaking & No Throttle. Active Stearing Input.
	More Neutral	More		
	More Front Rebound	Decrease Front Rebound		
	Less Rear Compression	More Rear Compression		
3	Under steering	Oversteering	Into Center of Curve Speed Constant	No Brakes & No Throttle. Less input to Stearing.
	More Neutral	More		
	More Front Comp or Rebound	Less Front Comp or Rebound		
	Less Rear Comp or Rebound	More Rear Comp or Rebound		
4	Under steering	Oversteering	Starting Exit. Before Applying Throttle	No Brakes Less or no Stearing Input.
	More Neutral	More		
	Less front Comp or Rebound	More Front Comp or Rebound		
	More Rear Comp or Rebound	Less Rear Comp or Rebound		
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5	Under steering	Oversteering	Exiting Hit the Throttle	No Brakes Less or No Stearing.
	More Neutral	More		, and the second
	Less Front Rebound	More Front Rebound		
	More Rear Compression	Less Rear Compression		
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Adjustments in General	More Understeering	J .	More Overstearing
Front Tire Pressure	Lower		Higher
Rear Tire Pressure	Higher		Lower
Front Wheel Camber	More Positive		More Negative
Front Springs	Stiffer		Softer
Rear Springs	Softer		Stiffer
Front Sway Bar/ Rool Bar	Stiffer		Softer
Rear Sway Bar/ Rool Bar	Softer		Stiffer
Front Aerodynamics	Less Down Force		More Down Force
Rear Aerodynamics	More Down Force		Less Down Force
Power Center Diff % All whell drive cars	Front Drive		Rear Drive