	In the s	shop At the t	rack <u>Understeer</u>	
•	Spring rates		$\searrow$ Decrease front, increase rear	Incre
•	Ride Height		Decrease front, increase rear	Incr
•	Sway bars		Decrease front, increase rear	Incr
•	Alignment:			
	Caster, camber, toe		Add toe out	Less
•	Shock Compression:			
	<ul> <li>Low Speed</li> </ul>		Decrease front, increase rear	Incr
•	Shock Rebound			
	<ul> <li>Low Speed</li> </ul>		Decrease front, increase rear	Incr
•	Tire pressure		Decrease front	Dec
•	Brake bias	ل ار	Move to rear	Mo



## Oversteer

ease front, decrease rear ease front, decrease rear rease front, decrease rear

s negative rear camber

rease front, decrease rear

rease front, decrease rear crease rear ve to front