Alignment Specification

Meets ASE Task: (A4-E-2) P-1 Research applicable vehicle and service information, such as suspension and steering system operation, vehicle history, and TSBs.

Name	D	ate	Time on Task		_
Make/Model/Year	VIN		Evaluation: 4 3 2		
1. Find the following	alignment angle spe	ecifications for yo	our vehicle:		
Camber (left)	preferred =	minimum	maximum _		
Camber (righ	t) preferred =	minimum	maximum _		-
Caster (left)	preferred =	minimum	maximum _		
Caster (right)	preferred =	minimum	maximum _		
Front toe	preferred =	minimum	maximum _		-
Rear camber	preferred =	minimum _	maximum _		-
Total rear toe	preferred =	minimum	maximum _		-
2. Determine the diag	gnostic angle specific	cations for your v	rehicle:		
Toe-out on turn (TOOT) inside wheel		de wheel =	degrees		
	outs	ide wheel =	degrees		
Maximum all	owable variation =	degrees	3		
Steering axis	inclination (SAI)	left =			
		right =			
Maximum all	owable difference =	=			