

WHEEL ALIGNMENT SPECIFICATIONS & PROCEDURES

1988 Toyota Celica

1988 Wheel Alignment Specifications & Procedures
TOYOTA

ALIGNMENT SPECIFICATIONS

WHEEL ALIGNMENT SPECIFICATIONS TABLE

Application	Specification
Celica (2WD & 4WD)	
Front	
Camber in Degrees	
Fraction	-5/32 +/- 3/4
Decimal	-.16 +/- .75
Caster in Degrees	
Fraction	1 5/32 +/- 3/4
Decimal	1.16 +/- .75
Toe-In in Inches	
Fraction	0 +/- 3/32
Decimal	0 +/- .09
Toe-In in Degrees	
Fraction	0 +/- 3/16
Decimal	0 +/- .19
Toe-Out on Turns.	
Inner	21 1/2 °
Outer	20 °
Steering Axis	
Inclination (SAI)	13 1/2 °
Rear	
Camber in Degrees	
Fraction	-3/4 +/- 1/2
Decimal	-.75 +/- .50
Toe-In in Inches	
Fraction	3/16 +/- 1/16
Decimal19 +/- .06
Toe-In in Degrees	
Fraction	3/8 +/- 1/8
Decimal38 +/- .13

ALIGNMENT PROCEDURES

NOTE: Alignment procedures not available from manufacturer.