

**TOYOTA
CELICA
GT-FOUR**

This diagram shows the exploded view of the motor assembly. The components are labeled as follows: A2 (Motor Housing), MA25 (Screws), MA30 (Fan), G3 (Washer), MA29 (Nut), G2 (Shaft), MA30 (Fan), MB2 (Nut), MA19 (Washer), MA28 (Washer), and G1 (Shaft).

Front diff spur gear

MB5

MB3

MB4

MB8

MB8

MB3

Differential cover

MB15

MA25

MD9

Tire & Wheel

MB10

Upright

MD12

D1

MA25

A4

A1

MD10

D4

MD3

D4

MA24

F2

MA27

MB14

MB16

MB9

MB7

MB31

MB14

C13

MB6

Front gearbox

MA25

MB12

MB11

MB6

F2

MA27

MA24

MA27

MB14

Damper

MC4

MC9

MC4

MB13

F1

E7

MA25

MB1

MC9

MC4

Damper

MC9

MC4

MB13

F1

Diagram illustrating the front suspension assembly components:

- F1**: Lower control arm
- F2**: Upper control arm
- MA24**: Lower control arm ball joint
- MA27**: Upper control arm ball joint
- MB13**: Lower control arm bushings
- MB14**: Upper control arm bushings

A diagram showing a tire and wheel assembly. A callout line points from the tire to the text 'Tire' in the adjacent column.

— **Damper**

A diagram showing a multi-pin connector with three cables plugged into it. The connector is a grey, rectangular block with a series of pins on its top surface. Three cables, each with a different colored connector (blue, green, and red), are plugged into the pins. A vertical line extends upwards from the center of the connector.

Power source:
Tamiya Ni-Cd
7.2V Racing
Pack battery

This diagram shows the exploded view of a motor assembly. The components are labeled as follows:

- MD9
- B6
- G3
- MA29
- MA30
- MA19
- MA29
- D7
- MA17
- MA28
- G1
- Spur gear
- MA30
- MA17
- G3
- MA29
- MA25
- B4
- MA29
- Rear differential
- MA26
- B3
- Motor
- MA20
- MA16
- B2
- MA23
- B7
- MA25
- MA27
- MD11
- E5
- 5
- MA7
- MA11
- MA6
- Rear diff spur gear
- MA6
- MA10
- MA2
- MA8
- MA5
- G4
- MA1
- MA3
- MA4
- MA12

