

1/10 ELECTRIC TOURING MACHINE

Condition:_____ **Temperature:**_____ ☐ Rubber Asphalt Edition
☐ Foam Carpet Edition

CASTOR

- ☐ 4-deg
- ☐ 6-deg
- ☐ 8-deg

FRONT DIFF. TENSION

- ☐ Tight
- ☐ Medium
- ☐ Loose

VERTICAL ACKERMANN

- ☐ Forward
- ☐ Middle
- ☐ Rearward

TOP DECK

- ☐ Rubber Asphalt
- ☐ Carpet Foam
- ☐ Other

REAR DIFF. TENSION

- ☐ Tight
- ☐ Medium
- ☐ Loose

FRONT DRIVE

- ☐ Spool
- ☐ Diff.
- ☐ One-Way

TOE deg

FRONT WING

- ☐ Rubber Asphalt
- ☐ Carpet Foam
- ☐ Other

RADIAL ACKERMANN

- ☐ 11
- ☐ 12
- ☐ 9
- ☐ 10

REAR WING

- ☐ Rubber Asphalt
- ☐ Carpet Foam
- ☐ Other

STEERING BLOCK

- ☐ Original
- ☐ Alloy

REAR HUB CARRIER

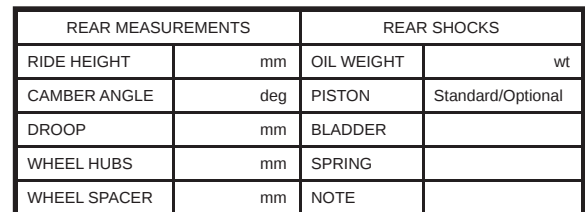
- ☐ Original
- ☐ Alloy

The diagram shows a top-down view of a model car chassis. Key components labeled include:

- Front Suspension:** Front Drive (Spool, Diff., One-Way), Front Diff. Tension (Tight, Medium, Loose), Front Wing (Rubber Asphalt, Carpet Foam, Other).
- Rear Suspension:** Rear Diff. Tension (Tight, Medium, Loose), Rear Wing (Rubber Asphalt, Carpet Foam, Other).
- Steering & Alignment:** Castor (4-deg, 6-deg, 8-deg), Vertical Ackermann (Forward, Middle, Rearward), Radial Ackermann (11, 12, 9, 10), Toe (deg).
- Deck & Chassis:** Top Deck (Rubber Asphalt, Carpet Foam, Other), Steering Block (Original, Alloy), Rear Hub Carrier (Original, Alloy).

Adjustable dimensions are indicated by blue boxes and lines:

- FF mm**: Front Flare
- FR mm**: Front Ride Height
- RF mm**: Rear Flare
- RR mm**: Rear Ride Height



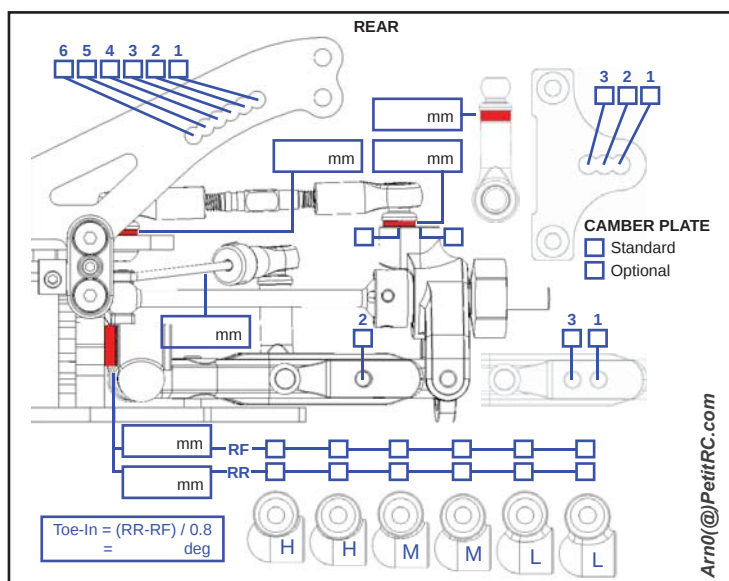
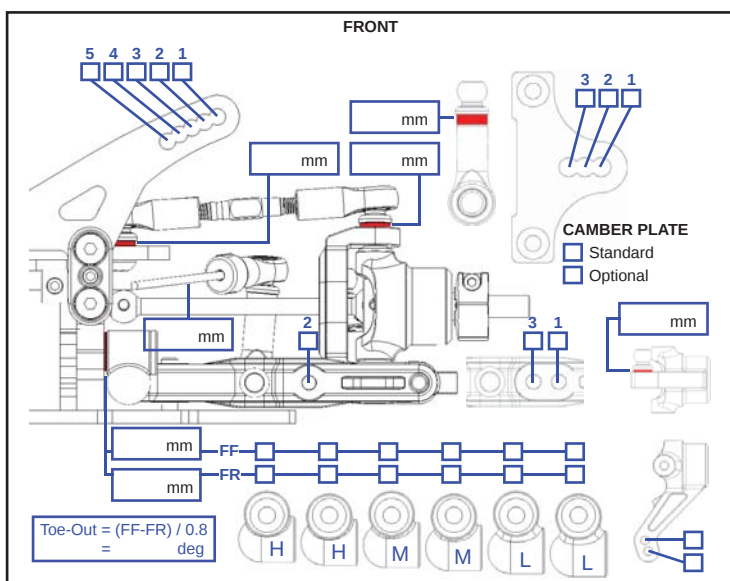
MOTOR			FRONT	REAR
SPUR GEAR			BRAND	
PINION GEAR			COMPOUND	
BATTERY			INSERT	
BODY SHELLS			WHEEL	
WING			TIRE TREATMENT	
ESC SETTING				

FL

FR

RL

RR



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