

PHOTON SETUP RECORD



Name: _____ Date: _____ Track: _____

Condition: _____ Temperature: _____

☐ Rubber Asphalt Edition
☐ Foam Carpet Edition

CASTOR
☐ 4-deg
☐ 6-deg
☐ 8-deg

FRONT DRIVE
☐ Spool
☐ Diff.
☐ One-Way

TOE deg

FRONT DIFF. TENSION
☐ Tight
☐ Medium
☐ Loose

FR mm

FRONT WING
☐ Rubber Asphalt
☐ Carpet Foam
☐ Other

VERTICAL ACKERMANN
☐ Forward
☐ Middle
☐ Rearward

RADIAL ACKERMANN
☐ 110
☐ 120
☐ 90
☐ 100

TOP DECK
☐ Rubber Asphalt
☐ Carpet Foam
☐ Other

RF mm

REAR WING
☐ Rubber Asphalt
☐ Carpet Foam
☐ Other

RR mm

REAR DIFF. TENSION
☐ Tight
☐ Medium
☐ Loose

STEERING BLOCK
☐ Original
☐ Alloy

REAR HUB CARRIER
☐ Original
☐ Alloy

MARK POSITION

1.0mm ☐ 2 holes
1.2mm ☐ 2 holes

1.0mm ☐ 3 holes
1.2mm ☐ 3 holes

FRONT MEASUREMENTS		FRONT SHOCKS	
RIDE HEIGHT	mm	OIL WEIGHT	wt
CAMBER ANGLE	deg	PISTON	Standard/Optional
DROOP	mm	BLADDER	
WHEEL HUBS	mm	SPRING	
WHEEL SPACER	mm	NOTE	

MARK POSITION

1.0mm ☐ 2 holes
1.2mm ☐ 2 holes

1.0mm ☐ 3 holes
1.2mm ☐ 3 holes

REAR MEASUREMENTS		REAR SHOCKS	
RIDE HEIGHT	mm	OIL WEIGHT	wt
CAMBER ANGLE	deg	PISTON	Standard/Optional
DROOP	mm	BLADDER	
WHEEL HUBS	mm	SPRING	
WHEEL SPACER	mm	NOTE	

Rollout **FDR**

MOTOR	
SPUR GEAR	
PINION GEAR	
BATTERY	
BODY SHELLS	
WING	
ESC SETTING	

Tire Diameter

	FRONT	REAR
BRAND		
COMPOUND		
INSERT		
WHEEL		
TIRE TREATMENT		

FL **FR** **RL** **RR**

FRONT

5 4 3 2 1

3 2 1

CAMBER PLATE
☐ Standard
☐ Optional

Toe-Out = $(FF - FR) / 0.8$ deg

H H M M L L

REAR

6 5 4 3 2 1

3 2 1

CAMBER PLATE
☐ Standard
☐ Optional

Toe-In = $(RR - RF) / 0.8$ deg

H H M M L L