Kyosho Inferno MP11

Setup: My ARCCC Base Setup · Jonathan Coluccio (Reds Rc) · Jul 5, 2026

so dialed
Open/save in RC Setup App →

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EVENT	
Event	June club day 2026
Class	A main Club day

TRACK	
Track	Arccc
Type	Outdoor hard-packed
Grip / moisture	Medium / Dry
Surface / layout	Smooth / Medium/Open
Air temp	15°C (59°F)

RESULTS	
Race type	Main
Finish	1st

FRONT SUSPENSION

Ackermann: inner steering link location	Front
Anti-roll bar	2.2 mm
Arms	Kit
Axle height: steering block shim	Top
Camber	-1.5 degrees
CAMBER LINKS	
Inner	In / mid
Outer	Mid
Droop	104 mm
FF mount inserts	B Up & out
FR mount inserts	B Down & out
Hub carrier	Kit
Ride height	24 mm
Servo horn	Alum, 20.5mm
Servo saver insert	Out
SHOCKS	
Arm mounts	Out
Tower mounts	Mid
Steering block	Kit
Toe	+2 degrees
Toe: steering link length	26 mm
Track: wheel hexes	Standard
Wheelbase: hub carrier shims - F/R	2/1 mm

TIRES

	FRONT	REAR
Tire brand / type	Proline Convict	Proline Convict
Tire compound	M3	M3

REAR SUSPENSION

Anti-roll bar	2.5 mm
Arms	Kit
Axle height	High
Camber	-2 degrees
CAMBER LINKS	
Inner	In / down
Outer	Up / mid
Droop	120 mm
Hub inserts	Down and out
Hubs	Kit
RF mount inserts	B Up & in degrees
Ride height	26 mm
RR mount inserts	B Down & out
SHOCKS	
Arm mounts	Out
Tower mounts	Mid-out
Track: wheel hexes	Standard
Wheelbase: hub shims - F/R	2 / 3 mm

ENGINE

Engine brand	Rody V5

BODY & CHASSIS

Body	Kit
Rear chassis brace	Plastic
Rear chassis brace bushing	Rubber
Rear wing	Kit
Rear wing position	Front

SHOCKS

	FRONT	REAR
Diaphragms	Kit	Kit
Oil weight	450 cst	500 cst
Pistons	8 x 1.2mm	8 x 1.3mm
Shock length	106 mm	118 mm
Shock type	Diaphragm	Diaphragm
Springs	72mm Dark Blue 9.5-1.6	86mm Brown 11-1.6
Shock oil brand	Kyosho	

DIFFERENTIALS

	FRONT	REAR
Diff fluid	10,000 cst	5,000 cst
Diff type	10/20	10/20
Ring/pinion	43/13	43/13
Center diff fluid	7,000 cst	
Center diff type	Small 10/20	

DRIVETRAIN

Clutch shoes	3 aluminum
Clutch springs	0.9 mm
Drive ratio - final	12.2
Drive ratio - internal	3.308
Driveshafts - front	CVD
Driveshafts - rear	CVD
Gear pitch	0.8
Pinion	16 teeth
Spur	59 teeth