Xpress EXECUTE XQ10F

Setup: Cotswolds base setup · Mark Raddenbury (Speedrc.co.uk) · Apr 21, 2022

so dialed
Open/save in RC Setup App →

Scan to open in the app

EVENT

Event	Club event
Class	Frontie

TRACK

Track	Cotswolds
Type	Outdoor asphalt
Grip / moisture	Medium / Dry
Surface / layout	Medium/Bumpy / Open
Air temp	10°C (50°F)
Track temp	12.5°C (55°F)

RESULTS

Race type	Main
Finish	3rd

FRONT SUSPENSION

ACKERMANN	
Inner steering link shims	1.0 mm
Outer steering link location	1 - Outside
Anti-roll bar	1.4 mm
Bumpsteer: outer steering link shims	2.0 mm
Camber	-2 degrees
CAMBER LINK	
Inner mount shims	0
Inner stud mount	Outside
Inner stud shims	2.0 mm
Outer stud shims	1.5 mm
Downstop	5.4 mm
FF mount	Aluminum
FF mount inserts	1 up
FF mount shims	0 mm
FR mount inserts	1 up
FR mount shims	0 mm
FR mounts	Split aluminum
Ride height	5 mm
Servo saver stud shims	2.0 mm
SHOCKS	
Arm mount shims	0 mm
Tower mount shims	0 mm
Tower mounting hole	4mm XSquare
Toe	-1 degrees
Tower	X-Square
Track: wheel hexes	Red
Wheelbase: arm shims - F/R	1 / 1 mm

REAR SUSPENSION

Anti-roll bar	1.2 mm
Camber	-1 degrees
CAMBER LINK	
Inner mount shims	0 mm
Inner stud mount	Outside
Inner stud shims	0.5 mm
Outer stud location	B - Outside
Outer stud shims	2.5 mm
Downstop	4.4 mm
OPCS link stud spacers - inner/outer	- / - mm
RF mount	Aluminum
RF mount inserts	1 up and out
Ride height	5.5 mm
RR mount inserts	1 up
RR mounts	Split aluminum
SHOCKS	
Arm mount shims	0 mm
Tower mount shims	0 mm
Tower mounting hole	2.5mm XSquare
Tower	X-Square
Track: wheel hexes	Red
Wheelbase: arm shims - F/R	1 / 1 mm

TIRES

	FRONT	REAR
Tire additive	Spider grip red	Spider grip red
Tire additive area	Inside, Mid-in, Mid-out, Outside	Inside, Mid-in, Mid-out, Outside

SHOCKS

	FRONT	REAR
Oil weight	400 cst	350 cst
Pistons	4-hole	4-hole
Rebound	0 %	0 %
Springs	2.4-2.8 progressive	Silver medium
Stroke	10.5 mm	10.5 mm

Shock oil brand	Rcraceprep

DIFFERENTIALS

Diff fluid brand	CORE
Front diff fluid	500,000 cst
Front diff fluid mass	1.2 g

DRIVETRAIN

Drive ratio - final	3.17
Drive ratio - internal	1.9
Driveshafts - front	Universal Double Joint
Front drive type	Spool
Pinion	42 teeth
Spur	69 teeth

BODY & CHASSIS

Battery position	Middle
Body	Blitz MK9
FLEX	
Chassis	Standard
Motor mount screws	1 - Front, 3
Upper front deck screws	Front, Rear
Upper rear deck mount	Composite
Upper rear deck screws	Rear
Upper rear deck stiffener	Composite
Upper rear deck stiffener location	Rearward - low flex
Rear wing	Kit
Weight balance (F/R)	65 / 35
Weights	Extra 30g in nose