SET-UP SHEET

XRAY XT8E'22 SET-UP VER. 01 ©XRAY

XRAY XT8E'22

RACE	LCRC presents the Halloween race		
TRACK	LCRC raceway		
NAME	Ben decker	DATE	

TEMPERATURE AIR	TEMPERATURE TRACK
70	

LAPS	FINAL POSITION	BEST LAPTIME	RACE LENGTH
	3rd	/sec	/min

TRACKS

SIZE	[X] OPEN	[ ] MEDIUM	[ ] TIGHT
TRACTION	[ ] LOW	[X] MEDIUM	[ ] HIGH
SURFACE	[ ] SMOOTH	[X] MEDIUM	[ ] BUMPY
TYPE	[X] HARD PACKED	[ ] SOFT DIRT	[ ] CLAY
	[X] BLUE GROVE	[ ] ASTRO TURF	[ ] GRASS
CONDITION	[ ] DRY	[ ] DUSTY	[ ] WET
	[ ] MUD		

DIFFERENTIAL

	FRONT	CENTER	REAR	
CASE MATERIAL	Kit	Kit	Kit	CASE MATERIAL
OIL	12k	50k	8k	OIL
CROWN GEAR				CROWN GEAR

GEARING

MOTOR PINION		SPUR GEAR
/T	/T	

SHOCKS

FRONT		REAR
Kit	TYPE	Kit
4dot	SPRINGS	Tekno orange
Ribbed	MEMBRANE	Ribbed
550 /cSt	OIL	450 /cSt

STD. PISTONS

FRONT		REAR
[X] 6 HOLES	1.1 mm	6 HOLES [X]
[ ] 8 HOLES	1.2 mm	8 HOLES [ ]
[ ] 10 HOLES	[X] 1.3 mm	10 HOLES [ ]
	[ ] 1.4 mm	
[ ]	OTHER	[ ]

VALVE PISTONS

FRONT		REAR
5+2 HOLES	1.5 mm	5+2 HOLES
6+2 HOLES	1.3 mm	6+2 HOLES
	1.4 mm	
8+2 HOLES	1.2 mm	8+2 HOLES
	1.3 mm	

ANTI-ROLL BAR

FRONT		REAR
2.2 /mm	THICKNESS	2.4 /mm

TIRES

FRONT		REAR
Jc	BRAND	Jc
Jc	COMPOUND	Jc
Jc	INSERTS	Jc
Jc	WHEELS	Jc

ELECTRONICS

MOTOR	Tekin 2000kv
SPEEDO	Hobbywing
BATTERY TYPE	

SADDLE PACK [X] BRICK PLATE [ ]

[X] STANDARD BATT. FR RR

[ ] SHORT BATT. FR RR

BRICK PLATE: [ ] BATT ESC FR RR; [ ] ESC BATT FR RR

SHORT [ ] [ ] STANDARD

BODY TYPE	TOTAL WEIGHT
LFR	/g

COMMENT

FRONT

OFFSET: [ ] +1 [X] +2 [ ] +5

STEERING BLOCK: [ ] COMPOSITE [X] ALU

C-HUB: [ ] COMPOSITE [ ] ALU [X]

CASTER: 16° [ ] [X] 18°

CAMBER LINK LOCATION: 2 1

ROLL CENTER: 6 5 4 3 2 1

LOWER SHOCK POSITION: 3 2 1

CASTER BUSHINGS: +2° +1° 0° -1° -2° — [ ] [ ] [X] [ ] [ ]

#107717 GAUGE

FRONT DROOP

MEASURE UNDER WHEEL AXLE

REAR

UPPER SHOCK POSITION: 4 3 2 1

ROLL CENTER: 7 6 5 4 3 2 1

#107703 SUPPORT BLOCKS

UPRIGHT: [ ] MEDIUM [X] HARD [ ] GRAPHITE

OFFSET: [ ] +1 [ ] +2 [X] +5

CAMBER LINK LOCATION: 1 2 3

LOWER SHOCK POSITION: 1 2 3

UPRIGHT ROLL CENTER: 3 2 1

ARM POSITION: 1 2

#107717 GAUGE

REAR DROOP

MEASURE UNDER WHEEL AXLE

FRONT

WHEELBASE SHIM: [ ] 0mm [X] 2mm

SHIMS IN FRONT OF FRONT ARM

BUMP STEER SHIMS

STEERING PLATE /mm

STEERING BLOCK /mm

FF

FR

FF: 1° [X] [ ] 0.5°

FR: 1° [X] [ ] 0.5°

FRONT LOWER ROLL CENTER REAR

ECCENTRIC BUSHINGS

REAR

REAR WING

COMPOSITE	LEXAN			OTHER
[ ]	FR [ ]	MID [ ]	RE [ ]	Jc razor

GRAPHITE BRACE: [X] WITHOUT [ ] 1-PIECE [ ] 2-PIECES

WHEELBASE SHIM: [X] 0mm [ ] 2mm

SHIMS IN FRONT OF REAR ARM

RF

RR

RF: 1° [X] [ ] 0.5°

RR: 1° [X] [ ] 0.5°

FRONT

1-2 FRONT TOE OUT

STEERING PLATE: [X] STANDARD [ ] 1 DOTS

SIDE GUARD: [ ] SOFT [X] MEDIUM [ ] GRAPHITE

TIGHTEN SERVO SAVER MATERIAL

TIGHT [X] MEDIUM [X] MEDIUM [ ] GRAPHITE

MEDIUM [ ]

SOFT [ ]

DRIVE SHAFT: CVD [X] UNIVERSAL [ ]

ACKERMANN POSITION: 3 2 1

TOP DECK: COMPOSITE [X] GRAPHITE [ ]

REAR

REAR TOE IN

WHEELBASE SHIMS: [X] 0mm [ ] 1mm [ ] 2mm [ ] 3mm [ ] 4mm

SHIMS IN FRONT OF UPRIGHT

DRIVE SHAFT: CVD [X] UNIVERSAL [ ]

SIDE GRAPHITE BRACE: YES [ ] [X] NO

GRAPHITE BRACE: SHORT [ ] LONG [X]

FRONT

2 FRONT CAMBER

FULL TRAVEL SHOCKS LENGTH /mm /mm

FRONT ARMS: MEDIUM [X] HARD [ ]

LENGTH /mm

RIDE HEIGHT 38 /mm

REAR

REAR CAMBER 2

REAR ARMS: MEDIUM [ ] HARD [X]

LENGTH /mm

RIDE HEIGHT 40 /mm

RIDE HEIGHT #107717 GAUGE