

SET-UP SHEET DD Chargers Monthly

Darling Downs Chargers

Highfields, Australia

AIR 26

TECHNICAL

ınw

GEAR DIFF

ONE WAY

BALL DIFF

MEDIUM

48

Dualsky Z5 17.5t

PROGRAM 511zero

вору НВ Subaru TypeC

BEST LAPTIME

TIGHT

_{РИМСН} тах

тваск 30

CARPET

MIXED

MEDIUM

√

LOOSE

T SPUR GEAR

ROLLOUT

ARMATURE

TIMING

SHOCK ABSORBERS

OPEN

ANTI-ROLL BAR

DIAMETER INSERTS

Shocks - Xceed Oil, Ride Springs, 2mm rebound,

Other - Top deck raised 0.5mm, using V2 motor mount with V1 centre piece to mount in forward most

CLOSED

FINAL POSITION RACE LENGTH

ASPHALT

FAST

HIGH

CST

TIGHT

REAR

SPRING

CST

400

Blue

THICKNESS 1.4 mm

BODY POSITION

TeamPowers 32

GEAR DIFF

SOLID

BALL DIFF

MEDIUM

95

Max

BATTERIES TP 6000 65C

WING THINK CW1

2000

Ed Clark

26/08/2012

RACE

TRACK

NAME

CITY/

COUNTRY DATE

TEMPERATURE C

TRACK CONDITION

TRACTION

 \checkmark

LOOSE

PINION

MOTOR

FINAL DRIVE RATIO

^{вотов} 12.5mm

ESC HW V3

FRONT

SPRING

CST

THICKNESS 1.4 m

TeamPowers 32

Plastics - All Hard Diff - 2gear, Xceed Oil

1mm hole in top cap

screw hole only.

Steering - 2mm Ackerman shim Body - 2mm gap to bumper

OIL 400

Blue

QUALIFYING POSITION

	FRONT	REAR
	TOE OUT 1 N C-HUBS 2° A° A° BRACKET II. 15 BRACKET II. 15 BRACKET III. 15 MHEELBASE III. 2 III. 15 MHEELBASE III. 2 III. 15 MHEELBASE III. 3 III. 15 IIII. 15 IIII. 15 III. 15 III. 15 III. 15 III. 15 III. 15 II	WHEELBASE BRACKET In. 3
	SHIM O mm 4 mm	SHIM 3 mm 3 mm The standard of the standard o
	0 1.5 ° CAN	1BER 2.0 ° °
]	+	- +
	RIDE HEIGHT 5.0 mm	

ROLLCENTER SPACER

1 mm