

DATE	TRACK	TRACTION
		HIGH LOW
DRIVER	☐ ASPHALT ☐ CARPET ☐ FLAT ☐ BUMPY	TEMP.
		AIR TRACK
EVENT	BEST LAP TIME	QUALIFYING POSITION
		FINAL POSITION

FRONT



UPPER ARM SPACER
/mm (FF)
/mm (FR)

SHOCK SPACER
/mm

DIFF POSITION
☐ UP
☐ DOWN

LINKAGE SPACER
/mm

LINK POSITION
/mm

BODY UPSTOP
/mm

SPACER
/mm

SPACER
/mm

TRACK WIDTH
0mm +1mm
◀ ☐ ☐ ☐ ☐ ☐ ▶

ROLL-CENTER SPACER
/mm (FF)
/mm (FR)

DROOP
/mm

FRONT DIFF

☐ SPOOL
☐ DIFF # /CST

WHEEL HUB

☐ 4.0mm ☐ 5.0mm

WHEEL SPACER /mm

SINGLE ARM ☐ DOUBLE ARM ☐

ACKERMANN

☐ ☐ ☐

LINKAGE POSITION

☐ ☐

CENTER PLATE

☐ 8.5
☐ 8.0

RIDE HEIGHT

/mm

CAMBER

°

CASTER

☐ 4° ☐ 5° °

SWAY BAR

☐ 1.2 ☐ 1.3 ☐ 1.4

☐ ☐

TOE ANGLE

°

SHOCK ABSORBER

OIL
/CST

LENGTH
/mm

REBOUND
%

SPRING

☐ 2.5 ☐ 2.6 ☐ 2.7
☐

ABSORBER MEMBRANE

☐ PSS ☐ 4 HOLES

REAR



SHOCK SPACER
_____/mm

UPPER ARM SPACER
_____/mm (RF)
_____/mm (RR)

DIFF POSITION
☐ UP
☐ DOWN

SPACER
_____/mm

LINKAGE SPACER
_____/mm

SPACER
_____/mm

DROOP
_____/mm

ROLL-CENTER SPACER
_____/mm (RF)
_____/mm (RR)

TRACK WIDTH
 0mm ☐ ☐ ☐ ☐ ☐ +1mm

DIFF OIL

_____ /CST

WEIGHT _____ g

WHEEL HUB
☐ 4.0mm ☐ 5.0mm

WHEEL SPACER _____

REAR LINK POSITION



SHOCK ABSORBER

OIL
_____/CST

LENGTH
_____/mm

REBOUND
_____%

SPRING
☐ 2.5 ☐ 2.6 ☐ 2.7
☐

ABSORBER MEMBRANE

PISTON
☐ PSS ☐ 4 HOLES

TOE ANGLE

_____/mm

SWAY BAR
☐ 1.2 ☐ 1.3 ☐ 1.4
☐

CASTER
☐ 2.5° ☐ 3.5° _____°

CAMBER
_____/mm

RIDE HEIGHT
_____/mm

WAVE BRACE
O30021
FRONT BRACE
D30012

HOLDER
O10464

WEIGHT BALANCE
g

WEIGHT DISTRIBUTION
F % R %

WEIGHT BALANCE
g

MOTOR MOUNT WEIGHT (10g)
O10478

BRACE
O10286

WEIGHT BALANCE
g

MULTI-FLEX CHASSIS

CHASSIS T-BRACE
O10458

WEIGHT BALANCE
g

HOLDER
O10464

TRACK WIDTH
FRONT
/mm
REAR
/mm

BATTERY PLACEMENT
FORWARD
BACKWARD

MAIN CHASSIS
GRAPHITE
ALUM (FLEX)

UPPER DECK (SINGLE PIECE)
D10454

UPPER DECK (SPLIT TYPE)
D10455

UPPER DECK FRONT (WAVE)
D10456

SERVO HORN
SPACER
/mm

TIRE SETTINGS		FRONT & REAR	
TIRE	ADDITIVE AREA FRONT LEFT  FRONT RIGHT 		
INSERT	REAR LEFT  REAR RIGHT 		
WHEEL	ADDITIVE 		
ADDITIVE TIME	ADDITIVE TIME /MINS		

MOTOR		ROTOR	/mm	MOTOR TIMING	°
PINION GEAR	T	SPUR GEAR	T	FINAL RATIO	
ESC					
BATTERY	☐ SHORTY	SETUP			
		BODY		TOTAL WEIGHT	/g
NOTE					