

Name _____

Track _____

Date _____

±"∅ / Circuit ∅ iÄz / Indoor ∅ z∅ÄÄz / Outdoor **İ ∅ / Surface** ∅ ¼"Ä / Dirty ∅ S"ÖzÄ / Carpet ∅ » ö / Astrourf ∅ f w / Other
 İ ∅ -æzÖ / Traction ∅ y M / Lowy ∅ Ó è / Mediumy ∅ ò M / High **İ ∅ Y** / Condition ∅ NázÄ / Flaty ∅ İİD" / Bumpy ∅ -İ† M / Dusty ∅ ∅£zÄ / Wely ∅ ÄÄ / Dry

Front End

Ü NêiÄ ¼tİ" "ÇZ•" Front Damper Position

Ü žzİ"z"Ü "ÇZ•" Steering Turnbuckle Position

Ü µÄzæi-éziÄ "ÇZ•" Steering Rod Position

Ü NêiÄ ¼tİ" Front Damper

¼tİ" Damper ∅ STD ∅ OP

µ Óæi- Spring

İ ç Oil

µ Óæi- µ Ö"±" Spring Spacer mm

Oæi- O-ring

éziB" Washer

³ßNÄÖ Shaft Length mm

δ Ride High mm

Ä"- Toe > ∅ S £

©ßi"- Camber > ∅ S £

žzİ"z"Ü: »"İz«ç Upper Turnbuckle mm

µ Äzæi-: »"İz«ç Steering Turnbuckle mm

Ü RC -" RC Equipment

P" »" Motor

žTÓ ESC

İziÄæ" Battery

±" ∅ Servo

Ó èÜ Radio

Ü » ä-x"ç Tyre & Wheel

F » ä Front Tyre

F x"ç Front Wheel

Rear End

Ü æä ¼tİ" "ÇZ•" Rear Damper Position

Ü žzİ"z"Ü "ÇZ•" Upper Turnbuckle Position

Ü æä ÈÖ µ Ö"±" Rear Hub Spacer

Ü æä ¼tİ" Rear Damper

¼tİ" Damper ∅ STD ∅ OP

µ Óæi- Spring

İ ç Oil

µ Óæi- µ Ö"±" Spring Spacer mm

Oæi- O-ring

éziB" Washer

³ßNÄÖ Shaft Length mm

δ Ride High mm

Ä"- Toe > ∅ S £

©ßi"- Camber > ∅ S £

žzİ"z"Ü: »"İz«ç Upper Turnbuckle mm

Front Rear

F İÆ" Front Inner

R » ä Rear Tyre

R x"ç Rear Wheel

R İÆ" Rear Inner

Ü YP / Notes

Transmission

µ í"æž Spur Gear T

ĐÇ: ií"æž Pinion Gear T

ÄN: ç Diff Oil #

Other

Ü æä ç i-şzÄ" Rear Wing

æä ç i- Rear Wing ∅ STD ∅ Other

()

ç i- µ Ö"±" Wing Spacer

∅ / Front TM/ Rear ∅ / Front TM/ Rear