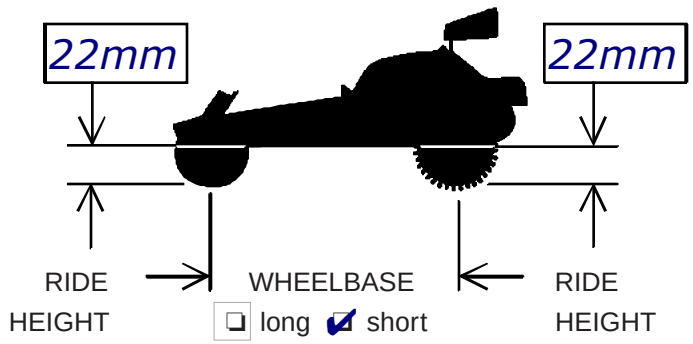
TEAM ASSOCIATED
RC10 SETUP SHEET

DATE 13-14.04.2013
DRIVER Craig Drescher
TRACK NAME
EVENT EOS - Dortmund

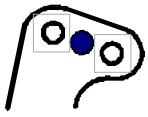
	FRONT	REAR
TIRE	dBoots Nanobyte	dBoots Nanobyte
WHEEL	Associated	Associated
FOAM INSERT	KWF	KWF
CAMBER	-1	
TOE-IN	0	



❑ long ☑ short

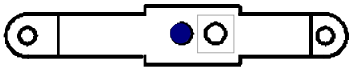
SHOCK LENGTH	Standard	Standard
SHAFT LENGTH	Standard	Standard
TRAVEL LIMITER	0.060	0.030
PISTON	#2	#1
OIL	AE 50w	AE 35w
SPRING	AE Blue	AE silver

FRONT SHOCK POSITION



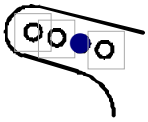
ARM ❑ 0°
MOUNT ❑ 1.5°
TOE-IN ☑ 3°

FRONT A-ARM



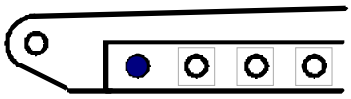
HUB ☑ 0°
CARRIER ❑ 1.5°
TOE-IN ❑ 3°

REAR SHOCK POSITION

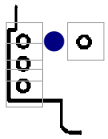


FRONT CASTER ❑ 20° ❑ 25° ☑ 30°

REAR A-ARM



REAR LINK POSITION



ANTI SQUAT ☑ std ❑ other (specify):

BELLCRANK TYPE	Standard
STEERING BLOCKS	Standard
BUMP STEER SPACERS	1
MOTOR TYPE	Reedy Sonic 7.0
GEAR RATIO	17/81
BATTERY TYPE/# CELLS	Shorty
SLIPPER TYPE/SETTING	Loose
BODY TYPE	WING TYPE

Off Road Track Conditions, circle all that apply:

smooth / bumpy
hard packed clay -- wet / dry / dusty
sandy -- wet / dry / dusty
soft dirt -- wet / dry / dusty
grassy -- wet / dry / dusty
wet / damp
other: Carpet

high / low traction
artificial (describe): _____

RACE COMMENTS:

Editable by Arn0

BUGGY COMMENTS: