

MINI-Z Formula 1 Setting Data Sheet

REVISION 0.1 JC

NAME	TRACK	RACE	DATE



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1 REAR SUSPENSION

● REAR SHOCK

- YES
- NO

● SHOCK SPRING

- SOFT
- NORMAL
- HARD

● SIDE SPRINGS

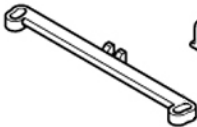
- SOFT
- NORMAL
- HARD

● ROLL PITCH DAMPER

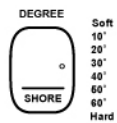
- YES
- NO

3 TIE ROD

- STD - 0°
- No 2 - 1°
- No 4 - 1.5°
- No 6 - 2°
- ALUMINUM



4 FRONT WHEELS



● TIRE TREAD

- SLICK
- GROOVE

● TIRE COMPOUND

- RUBBER
- FOAM

● TIRE DIAMETER _____MM

● WHEELS

- STD
- ALUMINUM

TYPE _____

7 DIFFERENTIAL

- GEAR DIFFERENTIAL
- BALL DIFFERENTIAL

TYPE _____

● DIFFERENTIAL BALL

- STD
- CERAMIC _____

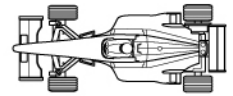
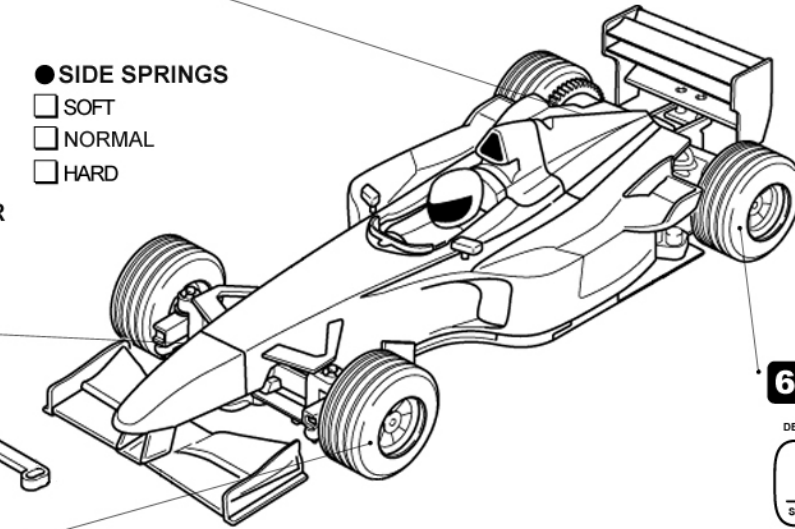
● DIFFERENTIAL SHAFT

- STD
- TITANIUM

8 SUSPENSION PLATE

- STD
- CARBON

TYPE _____



2 BODY / CHASSIS

BODY _____

● BALL BEARING

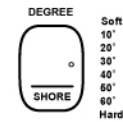
- YES
- NO

● MOTOR MOUNT

- STD
- ALUMINUM

TYPE _____

6 REAR WHEELS



● TIRE TREAD

- SLICK
- GROOVE

● TIRE COMPOUND

- RUBBER
- FOAM

● TIRE DIAMETER _____MM

● WHEELS

- STD
- ALUMINUM

TYPE _____

9 MOTOR

- STD
- OPTION _____

● MOTOR GEAR

- STD
- DELRIN
- 9T
- 8T
- 7T
- 6T

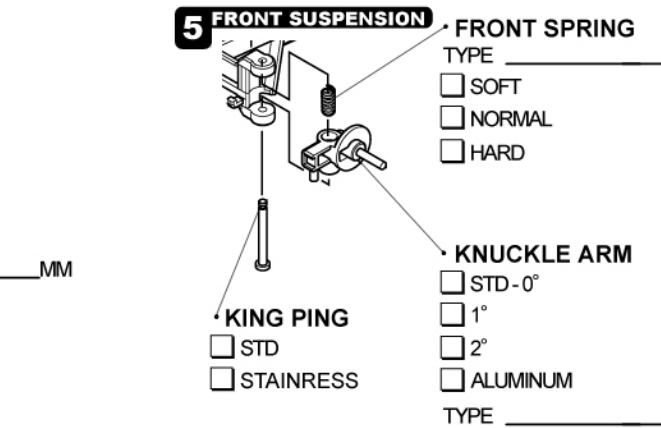
● FET TYPE

- STD
- OPTION _____

● BATTERY TYPE _____

10 RADIO

11 OTHER



5 FRONT SUSPENSION

FRONT SPRING

- TYPE _____
- SOFT
 - NORMAL
 - HARD

● KNUCKLE ARM

- STD - 0°
 - 1°
 - 2°
 - ALUMINUM
- TYPE _____

● KING PING

- STD
- STAINRESS