KART SET UP SHEET

Kart Model _____ B-Max_____ Driver ___Christophe Boisclair_____

Class ___Max Senior_____ Event Florida Winter Tour Moroso Date feb 8th 2008

AXLE SIZE: ___50___ AXLE LENGTH: ___1030_____AXLE TYPE: ___hard_____

- ➔ **REAR AXLE BEARINGS: 2 or 3? ____3_____**
- ➔ **FRONT CRASH BAR: TIGHT ___x_____ LOOSE _____**
- ➔ **REAR CRASH BAR: TIGHT ____x____ LOOSE _____**
- ➔ **FRONT TRACK __25__ _ mm OF SPACERS INSIDE WHEEL.**
- ➔ **REAR TRACK __1390____ mm OVERALL WIDTH TO OUTSIDE EDGE OF WHEELS.**
- ➔ **FRONT WHEEL ALIGNMENT: _____ TOE IN _____ mm TOE OUT __4___ mm**
- ➔ **FRONT CASTOR: MINIMUM ___x____ CENTRAL _____ MAXIMUM _____**
- ➔ **FRONT CAMBER: ZERO _____ POSITIVE ____4____ mm NEGATIVE _____ mm**
- ➔ **STUB AXLE / TIE ROD MOUNTING HOLE: _____ inside_____**
- ➔ **SEAT POSITION: A __20____ mm B __90___ mm C __205___ mm**
- ➔ **SEAT STAYS: TIGHT ___x____ LOOSE _____**
- ➔ **SIDE TORSION BAR: IN _____ OUT _____**
- ➔ **FRONT TORSION BAR: IN ___x____ OUT _____**
- ➔ **REAR TORSION BAR: OUT ___x____ VERTICAL _____ FLAT _____**
- ➔ **REAR CIK CROSS BAR: TIGHT ____x____ LOOSE _____ REMOVED _____**
- ➔ **TYRE PRESSURE: FRONT LEFT ____10__ FRONT RIGHT _10_____ PSI __x_ BAR ____**
- ➔ **TYRE PRESSURE: REAR LEFT ___10___ REAR RIGHT __10____ PSI _x__ BAR ____**
- ➔ **WHEEL FRONT TYPE: __Douglas solid 130mm _____**
- ➔ **WHEEL REAR TYPE: ___Douglas solid 208mm _____**
- ➔ **FRONT HUB LENGTH: ____80mm____**
- ➔ **REAR HUB LENGTH: _____90mm aluminium_____**
- ➔ **SIDE POD BARS: LOOSE ___x____ TIGHT _____**
- ➔ **FRONT RIDE HEIGHT: LOW _____ MIDDLE _____ HIGH ____x____**
- ➔ **REAR RIDE HEIGHT: LOW _____ MIDDLE ___x____ HIGH _____**