



OKT

OVAL KART TECHNOLOGY

NAME _____
CHASSIS _____
DATE _____
CLASS _____
TRACK _____

CAMBER _____
CASTER _____

NOSE

%

CAMBER _____
CASTER _____

LEFT
FRONT

____ lbs.
____ psi
____"

TOE (L)

In / Out _____"

TOE (R)

In / Out _____"

RIGHT
FRONT

____ lbs.
____ psi
____"

LEFT
SIDE

%

CROSS
WEIGHT

%

TOTAL
WEIGHT

lbs.



LEFT
REAR

____ lbs.
____ psi
____"

GEAR

-

RIGHT
REAR

____ lbs.
____ psi
____"

SPACING* _____"

TIRE SET #

SPACING* _____"

* Measured from the face of the hub where the wheel mates to the hub to the side of the bearing cassette.

NOTES _____

