Suggested Tony Kart set up for
Tony Kart Racer 401R on MG Red tyre (160kgs)

Rear Track: Tony Kart wheels, rim to rim, o/side to o/side: 1385mm (1390mm max.)
Front Track: Tony Kart wheels, Top of inside front rim to centre of kingpin
130mm - 140mm (start at 130mm)
Rear Bar: out
Front bar: in and flat (try also vertical)
Rear ride height: STD, i.e. chassis middle
Front ride height: STD i.e. middle of 'c' section
Caster: No additional caster i.e. STD caster
Rear wheel hubs: standard i.e. 85mm
Rear axle: Tony type N (N is standard i.e. middle, Q, U, E is softer. H, HH is harder)
Sometimes you may find that the softer axle works better, Q or U is popular.
Front crash bar: Tight
Front lower crash bar: Tight
Front wheel hubs: 85mm long (standard on Racer 401)
Seat stays: one per side (for more rear grip add additional stay to brake side)
Side pods: loose
Tyre pressure: 13 psi
Toe out: 2mm total
Wheel Type: Tony Kart magnesium

This set up sheet is for circuit that offer normal grip levels for the duration of the event. It is not intended for a `Green` circuit or a circuit that has worn out stones.