Rocket F1 Setup Sheet

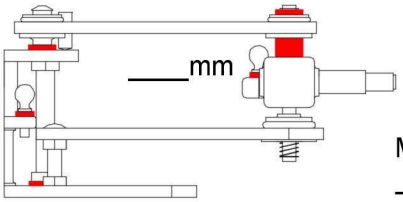
Data _____ Pilota _____

Temperatura _____ Tracciato _____

Note _____

Superfice _____

Active Caster FF___mm FR___mm



___mm

___mm

___mm

___mm

Molla _____

_____

Camber Dot 0 0° Caster _____°

Dot 1 1°

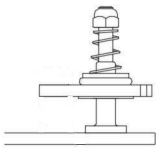
Dot 2 2° Downstop _____mm

Dot 3 3°

Altezza da terra ant centro Post

_____ _____ _____

Convergenza ____SX ____DX



Molla Laterale _____

Precarico Dado

Regolazione +/-_____mm

Roll Plate _____

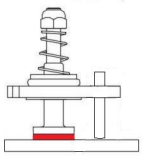
Note _____



_____

_____CST

_____



Molla Posteriore _____

Precarico Dado

Regolazione +/-_____mm

Downstop ____mm

Eccentrico Post

____ Alto

Basso

Note _____

_____

_____

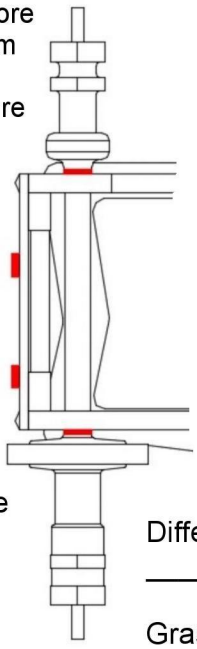
Smorzino Centrale



_____CST

Larghezza Posteriore ____mm

Spessore ___mm



Spessore Ala Post ___mm

Telaio _____

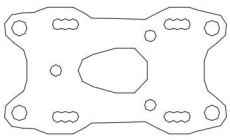
Telaio Post _____

Piastra Multipasso

Corta

Media

Lunga



Posizione Batteria _____

Differenziale _____

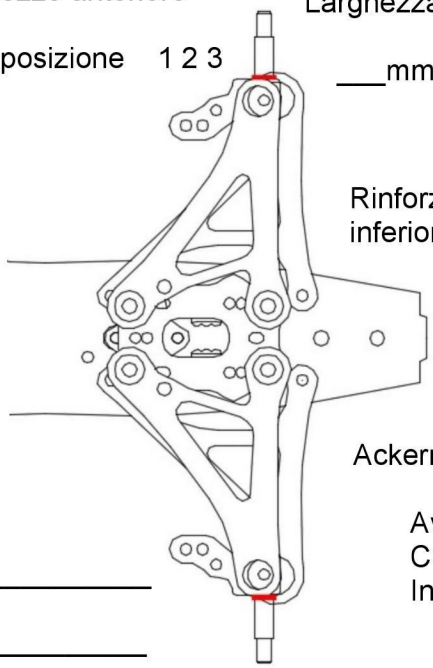
Grasso _____

Mozzo anteriore

posizione 1 2 3

Larghezza ant ___mm

___mm



Rinforzo Bracci inferiori Si No

Ackermann Sterzo

Avanti

Centro

Indietro

Note _____

_____

Motore _____ Timing _____°

Pignone _____ Marca _____

Corona _____ Marca _____

ESC _____

Servo _____ Squadretta/ Salvaservo

Carrozzeria _____

Ala Anteriore _____

Ala Posteriore _____

Posizione Ala Post 1 2 3 4 5 6 7

Peso _____ g

Gomme _____

Additivo _____

Anteriore _____

Posteriore _____

Note _____

_____