MBX7 *Fiche de réglage* Ver. 1303E FR

mugen seiki

Nom: _____
Date: _____
Piste _____

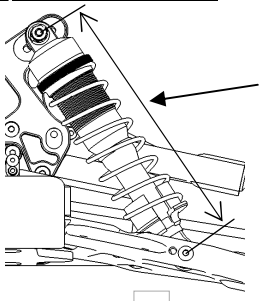
Conditions de piste

Taille: ☐ Grande ☐ Med. ☐ Petite
Motricité: ☐ Haute ☐ Med. ☐ Basse
Surface: ☐ Plate ☐ Med. ☐ Abimée

Résultat

Position : _____
Meilleurs tour : _____

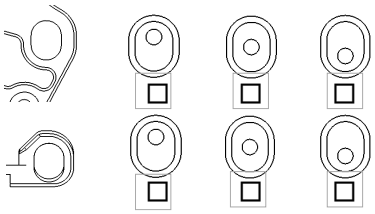
Suspension avant



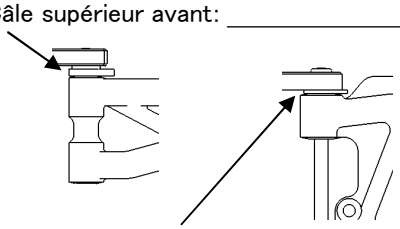
Rebond : _____

Renfort: ☐ E2107A(Long)
Renfort: ☐ E2107B(Court)

Position cales superieurs avant:

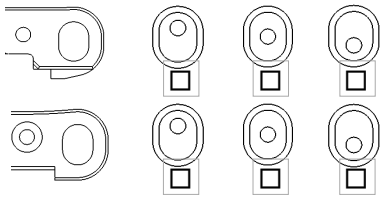


Hauteur chassîs: _____
Angle de pincement: _____
Espacement rotule: _____
Hexagone de roue: _____
Barre antiroulis: _____
Câle supérieur avant: _____

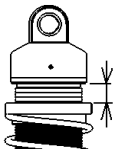


Cale inférieur avant: _____

Position de cale inférieur avant:

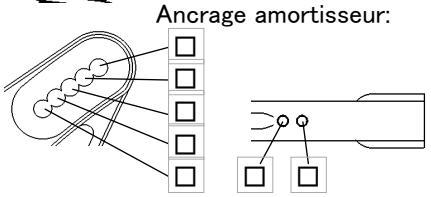


Amortisseur avant



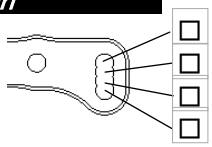
Piston: _____
Huile : _____
Ressort: _____
Hauteur cale: _____

Ancrage amortisseur:

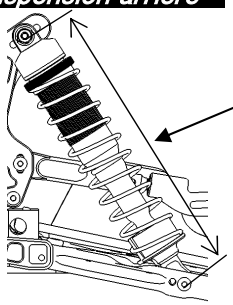


Support amortisseur ☐ avant ☐ arriere
☐ E2502(Aluminum)
☐ E2511(CFRP)

Ackerman

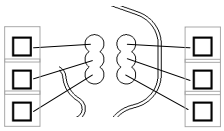


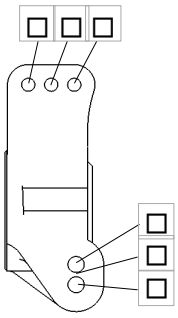
Suspension arrière



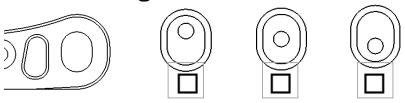
Rebond : _____

Ancrage supérieur arrière:

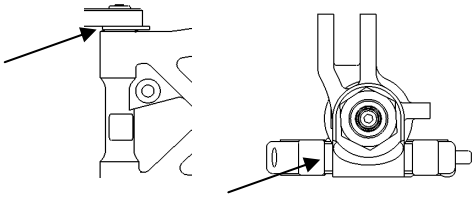




Position des câles arrière (anti cabrage):

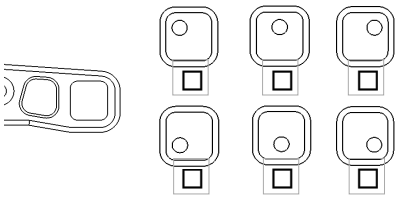


Hauteur châssis: _____
Angle de cabrage: _____
Rebond: _____
Barre antiroulis: _____
Câles inférieurs arrière :

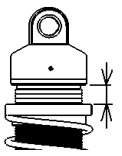


Câle avant: _____
Type: ☐ E2106-B
☐ E2118(Aluminum)

Position des Cales arrière (Pincement)

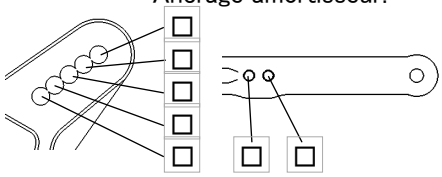


Amortisseur arrière



Piston: _____
Huile: _____
Ressort: _____
Hauteur câle: _____

Ancrage amortisseur:



Pivot Ball Position: ☐ Avant ☐ Arrière
Câle d'amortisseur: ☐ E2503(Aluminum)
☐ E2514(CFRP)

Moteur

Marque: _____ Bougie: _____
Joint de culasse (qté): _____ Reducteur: _____
Réseaux: _____ Carburant: _____
Support moteur: ☐ E0701(Standard) ☐ E0703(une Piece)

Différenciels

Avant: _____ O-Ring: ____ pcs.
Centre: _____ ____ pcs.
Arrière: _____ ____ pcs.

Pneus

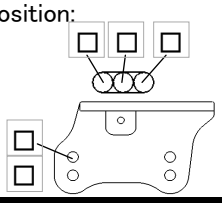
	Avant	Arrière
Type:		
Gomme:		
Insert:		
Jante:		

Embrayage

Cloche: _____ Couronne: _____
Masselottes: _____
Ressorts : _____

Aileron

Position:



Commentaires

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Version FR Editable by Docman95