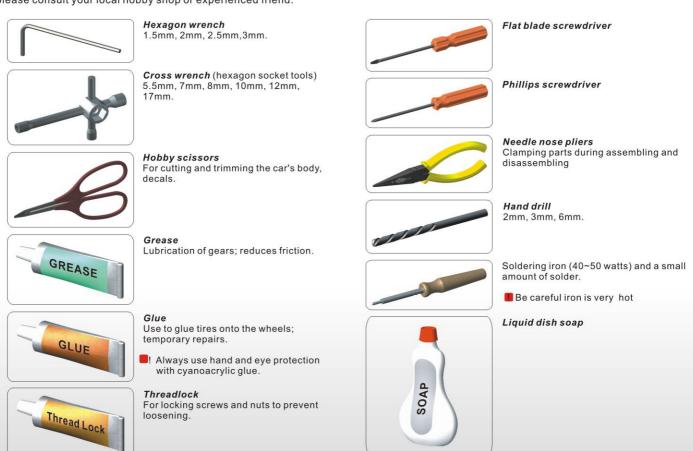


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## Tools

The following tools are necessary to make assembly & maintenance of your new R/C car. both easier & more enjoyable. For your safty, exercise care when using any hand tools, sharp instruments, or power tools during construction. Always use safty glasses. If you have any questions, please consult your local hobby shop or experienced friend.



## SAFETY PRECAUTIONS

●This radio controlled model is not a toy. For yours and others safty, the following guidelines and cautions should be followed carefully.

Ruler

WARNING: Do not operate R/C car in the following locations:

Hobby knife

Use for trimming and cutting.

! This knife cuts plastic and fingers with equal ease, so be careful

1. Street

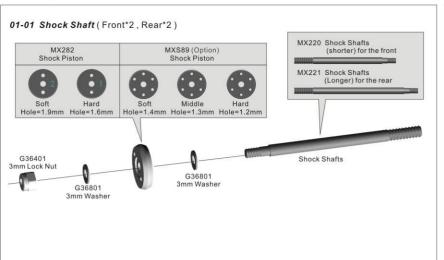
serious injury.

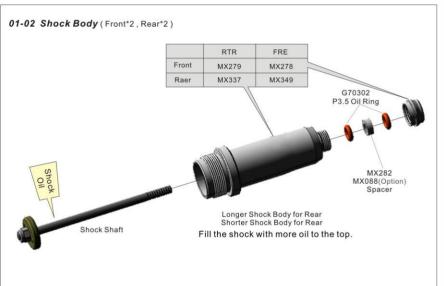
- 2. Crowded area; keep away from children.
- 3. Indoors or an unventilated room.

**SUGGESTION:** Outside in a large open area without obstructions; R/C race track.

- This kit uses many kinds of small parts, sharp tools, large polybag, and chemical materials. Please keep these and other potentially harmful items away from children.
- ■Use only FCC approved ground frequency crystals in the R/C unit.
- ●Do not operate a Gas powered car in a residential area. The noise could disturb the peace.
- •If you are operating several cars together, check the frequencies to make sure none are the same. Operating the cars on the same frequency can cause radio interference and loss of control of the car.
- ●If the car is not operating properly, stop immediately and check the condition of the car.
- ●To avoid damage to the R/C equipment, or losing control of the car, avoid running in or near water.
- ●To always maintain control of your car and to avoid a jump start, Please do the following:
- 1. ON First turn on the transmitter, then the car's receiver. 2. OFF Turn off the car's receiver, then the transmitter.
- ●Do not touch the R/C car after operation, as the engine, muffler, electric motor, battery, and speed controller will be very hot! Allow to cool before handling. While charging your car's battery, it could become hot. Carefully read your battery charger's instructions for proper use.
- proper use.

  ●When the R/C car is in operation, do not touch any of its moving parts such as drive shafts, wheel ,etc., as the rotating parts can cause
- ●After operation of the R/C car, it is necessary to remove the battery for protection of the R/C equipment.
- Paint and grease are extremely flamable, keep away from sources of ignition. Do not puncture or throw away spray paint cans into garbage.







01-03 Front\*2, Rear\*2

1. Fill the shock body up to the top with oil.

2. Slowly push the shock shaft in and out to remove all air bubbles. If oil level drops do not let the piston come out of the oil.

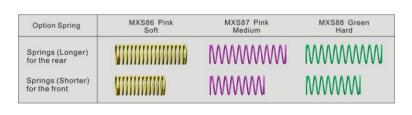
3. Once you have all the air bubbles worked out.

4. Put the rubber diaphragm on ,then slowly tighten down the shock cap.

5. Loosen the shock cap 1/2-3/4 turn and slowly press the shock shaft all the way in.

6. With the shock shaft pressed all the way in tighten down the shock cap.

7. Shocks should feel smooth. If you feel air bubbles, remove cap and add more oil, then repeat. If shock shafts don't go all the way in you need to bleed a little more oil out.





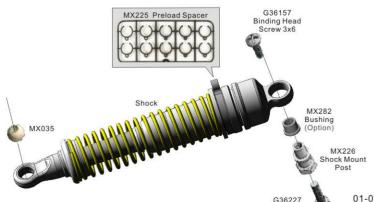
01-04 Front\*2, Rear\*2
1. Clip the spring retainer onto the lower shock eyelet carefully securing the bottom of the shock boot at the same time.

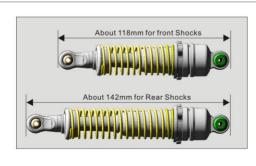
\* Use the Preload spacers on the shocks for adjusting the preload

of the springs.(If needed)









01-05 Front\*2, Rear\*2

1. Assemble as shown. The MX226 upper shock mount will be attached to the shock towers in a later step.

Cap Screw 3x10

1. Follow the diagram for the front and rear differential assemblies. ake Outdrivers G73914 Bearing 8x16x5 Spur Gear T46 MX338 (STD) MX228 (Steel) G70306 Oil Ring P6 G70306 Oil Ring P6 MX229 Diff Case G36714 Pins 2.5\*12 G36714 Pins 2.5\*12 Outdrivers G36261 Set Screw 4x4 G73914 Bearing 8x16x5 MX232 Brake Outdrivers Option Parts MXS75

02-02 \*1

- Insert the MX231 differential Planet gears onto the cross pins making sure that they spin freely on the shafts.
- 2.Next slide on the washers behind each differential Planet gear (Option).
- 3. Slide the cross pins with the differential Planet gears down into the differential case.

  NOTE: the differential case has specific grooves in which the cross pins must slide into.



02-03 \*1

- Follow diagram for Cross Pin and Diff Planet Gear then slide into the diff housing.
- 2. Rotate the outdrive to check for smooth operation.



02

# Front and Rear Differential

02-04 \*2

- Fill the housing up with oil just slightly below the top of the gears.
- Secure the diff case cover using four 3x10 screws.
   Make sure differentials are smooth.



02-05 \*2

- Insert the MX231 differential Planet gears onto the cross pins making sure that they spin freely on the shafts.
- Next slide on the washers behind each differential Planet gear (Option).
   Slide the cross pins with the differential Planet gears
- down into the differential case.

  NOTE: the differential case has specific grooves in which the cross pins must slide into.

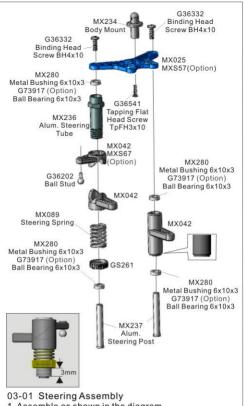
G36908 W 4x11 Option MX231 G36908 W 4x11 MX230 Cross Pins,R2 Option G36908 W 4x11 MX231 Diff Planet Option Gears G36908 MX231 Option Diff Sun Gear

02-06 \*2

 Using four G36541 screws, secure the differential ring gear to the differential case.

NOTE: Do not over tighten the screws as this may strip the holes and cause leaking.





1. Assemble as shown in the diagram.

Tighten down the servo saver nut until you have about 6mm of threads showing. 03-02 Steering Rod\*2
1. Thread two rod ends onto the tie rod.
Make sure both eyelets are screwed on evenly.
2. Gently press one GS017 ball into each eyelet.

Option

MXS82 Screw Rod M4x44

MX238
Rod End(J)B6.8

GS017

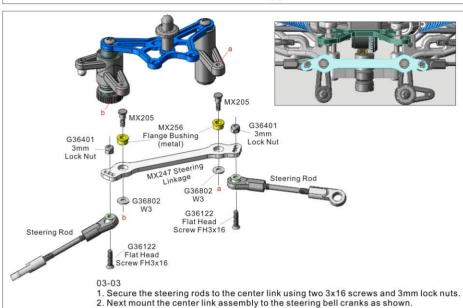
GS017

GS017

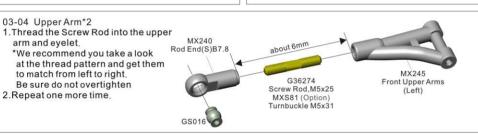
MX239

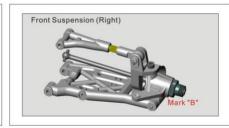
Rod End B6.8

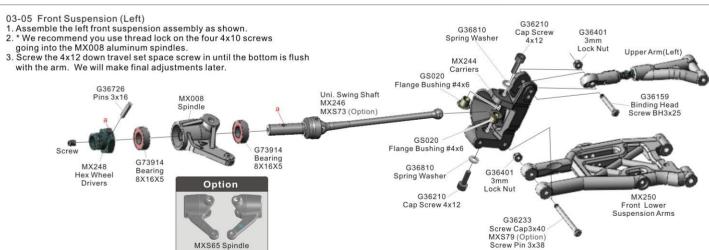
GS017

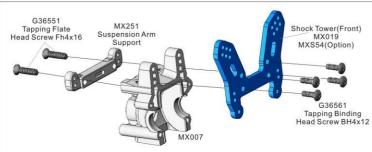


Make sure the entire steering assembly is totally free.







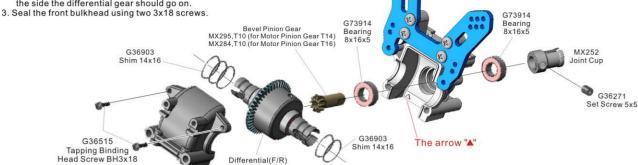


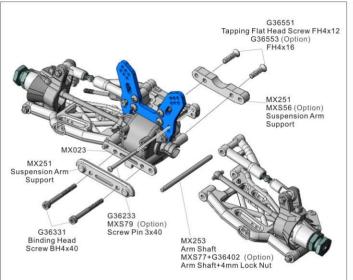
03-06 Front Bulkhead

- Mount the upper suspension arm support to the MX007 front bulkhead using
  two screws
- Secure the Front shock tower to the bulkhead using four 4x12 button head screws.

#### 03-07 Front Bulkhead

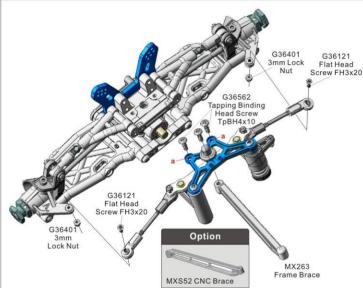
- 1. Insert two 8x16x5 bearings into the front bulkhead as shown.
- 2. Insert the MX255 driving gear through both 8x16x5 bearings followed by your differential
- Look for a small arrow on the bottom of the bulkhead; this is the side the differential gear should go on.





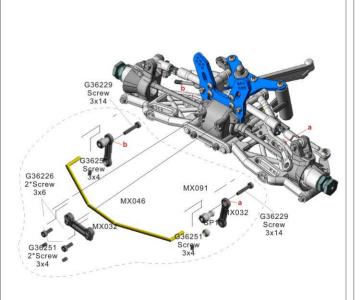
## 03-08 Front Suspension

- 1. Attach the front left suspension arm assembly to the front bulkhead as shown
- The short pin is used for the upper arm and the longer pin for the lower arm.
- 2. Repeat for other side.



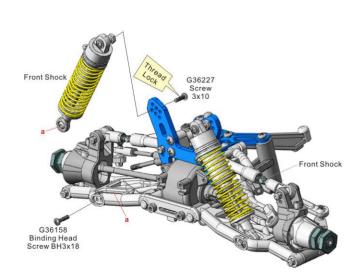
### 03-09 Steering Saver

- 1. First attach the Frame brace to the front upper plate using one 4x10 button head screw
- 2. Attach the steering assembly to the front bulkhead using two 4x10 screws.
- 3. Finish this step by mounting the steering rods to the spindles using 3x20 screws and lock nuts.



## 03-10 Front Sway Bar (Not Included)

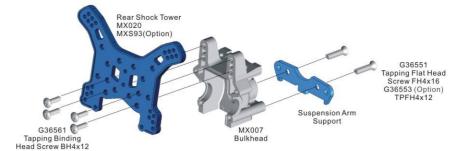
- 1. Assemble the sway bar as shown.
- 2. Don't tighten down the setscrews until sway bar is fully installed. Then with everything sitting flat, tighten the setscrews.



### 03-11 Front Shock

- Mount the shocks to the upper shock tower using 3x10 screws. We suggest using the upper inside hole.
- 2. Mount the lower shocks to the suspension arms using 3x18 screws. We suggest using the outside hole on the arm.



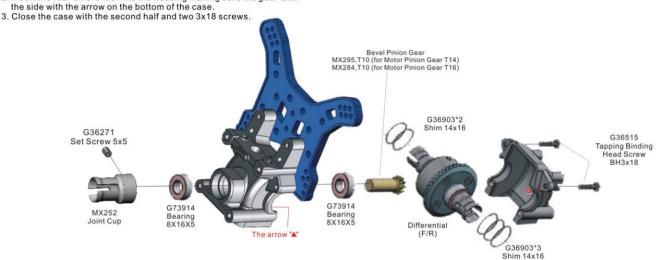


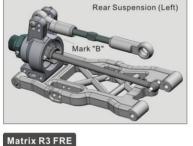
### 04-01 Rear Bulkhead

- 1.Secure the shock tower to the bulkhead using four 4x12 button head screws.
- 2. Secure the arm support to the bulkhead using two screws.

## 04-02 Rear Bulkhead

- 1. Insert two 8x16x5 bearings into the rear bulkhead followed by the MX255 driving gear.
- 2. Insert the rear differential into the housing making sure the gear is on

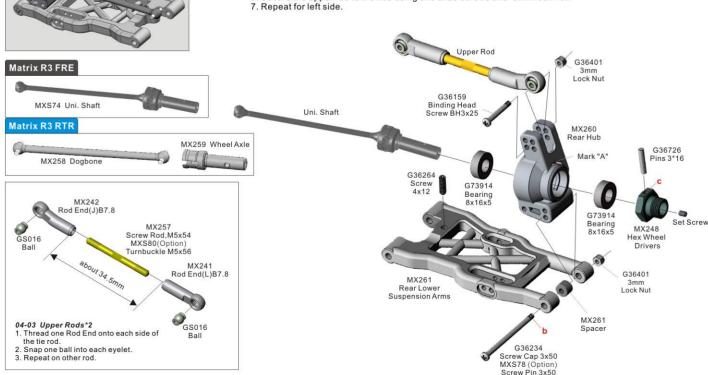


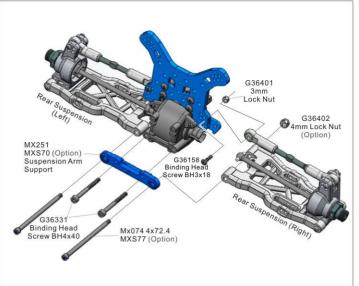


## 04-04 Rear Suspension (Right)

- 1. Assemble the driveshaft as shown.

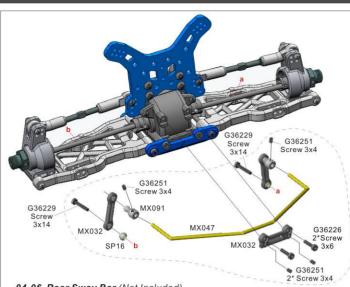
- Press Two 8x16x5 bearing into each side of the MX260 hub.
   Insert assembled driveshaft through the bearings and the hub.
   Align the MX248 wheel hex with axle and press pin in. Secure with set screws.
- 5. Attach the assembled hub assembly to the lower suspension arm using one hinge pin, spacer and 3mm Lock Nut. Make sure the spacer is towards the back of the car.
- 6. Secure the upper rod to the hub using one 3x25 screws and 3mm lock nut.





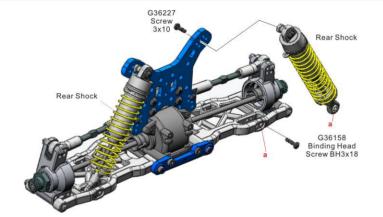
04-05 Rear Suspension

- 1.Attach the rear suspension arms to the rear bulkhead as shown.
- 2. Secure assembly using two 4x40 screws.



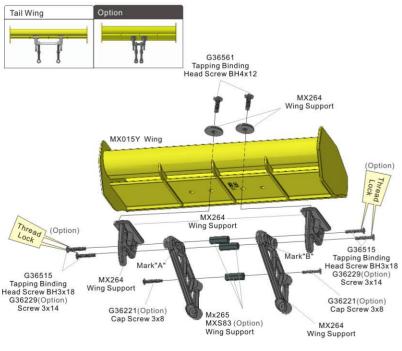
04-06 Rear Sway Bar (Not Included)

- Assemble the sway bar as shown. Leave the setscrews loose until the sway bar is secure.
- Once you have all everything correctly secured, lay the car on a flat surface. Then tighten down the setscrews.



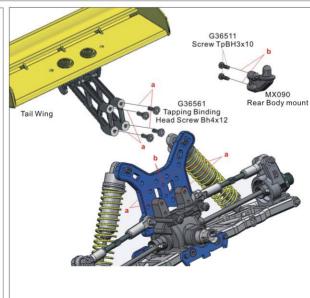
#### 04-07 Rear Shock

- Secure the shocks to the shock tower using two 3x10 screws. We suggest using the upper inside hole.
- Mount the shock to the outer hole on the suspension arm using 3x18 screws.



## 04-08 Tail Wing

- Start by putting some screws through the wing mount and the wing support, screwing into the wing braces.
- 2. Repeat for other side.
- 3. Secure the MX015 wing to the wing assembly using two 4x12 screws and MX264 plastic washers.

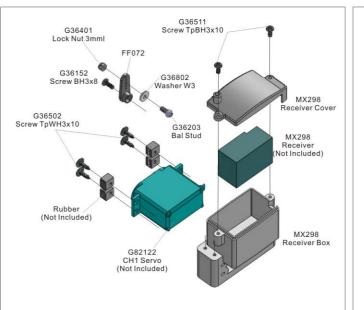


## 04-09 Tail Wing

 Mount the entire wing assembly to the rear shock tower using four 4x12 button head screws.

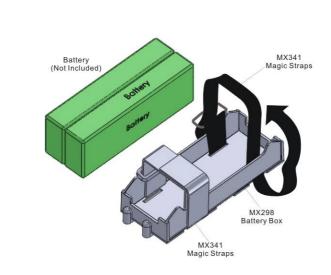
## 05-01 Chassis

- 1. 1.Mount and secure the right side dirt guard by installing seven 2x5mm screws while using #2 washers onto the chassis as shown.
- 2. The left side / rear dirt guard is installed using three 2x5mm screws along with #2 washers as shown.



## 05-02 Receiver Box

The receiver box holds both the steering servo and the receiver.
 Safely secure the receiver inside the box by using two 3x10mm screws.
 Install the steering servo by utilizing the servos' rubber vibration grommets along with four 3x10mm tapping screws as shown in the drawing.

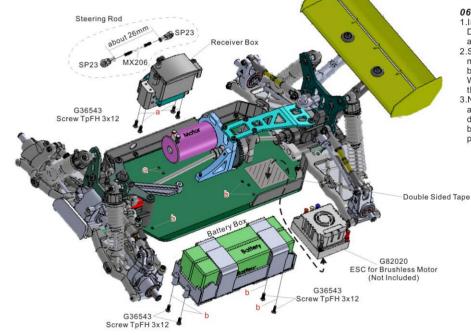


## 05-03 Battery Box

 The battery box can secure various sizes and battery configurations. Secure your battery by using the CEN magic straps as shown.
 Be sure that your battery is tight and unable to move within the battery box as any movement can cause serious battery damage.

#### 05-04 Motor Gear Unit G36227 Screw Cap3x10 Secure the motor to the motor mount by using two 3x10mm motor mount screws and two motor mount washers as shown in the diagram. Do not tighten down the motor at this time. 2. Secure the desired pinion gear to the motor's shaft as shown. Motor Pinion Gear It is recommended to use thread lock. 3 .Next, insert the center differential into the bearing ride of the MX354 T14 MX356 T16 G36227 motor mount and the rear center diff mount. Screw Cap 3x10 Secure the center differential to each mount by screwing four 3x10mm through the rear top plate as shown. Your motor and MX342 MX344 MX345 Rear Bracket center differential assembly is now ready to install onto the Motor Mount Washer \*Before installing the Motor Mount / Center differential assembly into the car, it is recommended to set your gear mesh at this time. MX343 Center Diff Seat Center Differential MXS99 G83127 Brushless Motor (Option Not Included) (Not Included) MXS99 (Option Not Included)

Screw TpFH4x12

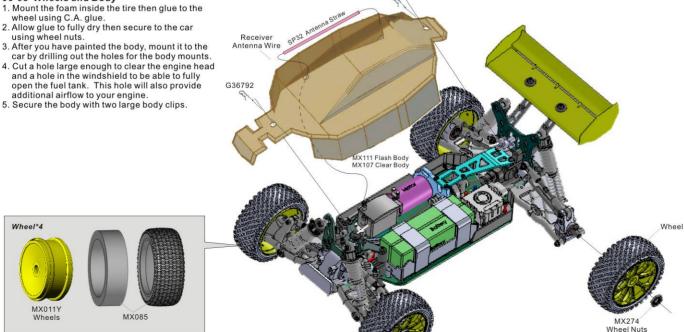


## 06-02 Electronic installation

- 1.Install the battery mount by using four 3x12mm screws. Do not over tighten as this can strip the battery mount and cause damage to the battery.
- Secure the ESC by using high quality double sided mounting tape. Use enough tape to cover the entire bottom side of the ESC to ensure good contact. We recommend cleaning both surfaces before applying the double sided tape.
- 3.Next install the receiver box and steering servo assembly with four 3x12mm screws as show in the drawing. Run your wires accordingly to the receiver box so that they do not interfere with any moving parts on the vehicle.

### 06-03 Wheels and Body

- and a hole in the windshield to be able to fully



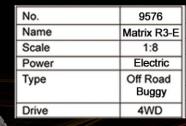
G36792

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	MX015	Wing	MXS86	Shock Springs (S)	MXS08	Factory Race CF Steering Brace				
	MX015Y	Wing (Yellow)	GS016	Ball B7.8	MXS25	Wheelbase Off-Set 3mm				
Month   March   Marc	MX019	Shock Tower (Front)	GS017	Ball B6.8	MXS27	CNC 7075 Factory Race Upper Plate				
	MX020	Shock Tower (Rear)			MXS34	Wheelbase Off-Set 2mm,4mm				
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March   Marc	MX074	Rear Suspension Arm Hinge Pin4x74	G36157	Binding Head Screw BH3x6	MXS62	CNC Anti-squat Plate 2degrees				
Month   Mont	MX085	X-Pattern Tires	G36158	Binding Head Screw BH3x18	MXS63	CNC Anti-squat Plate 3degrees				
	MX087	Shock Diaphragm	G36159	Binding Head Screw BH3x25	MXS64	MXS64 CNC Rear Shock Tower				
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MX231   Diff Grars   MX232   Outdriver   Global   Set Screw 3-4   MX232   MX233   Tit Road 5-13   MX235   MX234   MX236   MX236   MX236   MX236   MX237   Alm. Stering Past   MX237   Alm. Stering Past   MX238   Rod End/196.8   Global   Set Screw 4-15   MX237   MX238   Set Set Mark 4-15   MX237   MX238   Set Screw 14-15   MX239   MX238   MX239   MX238   MX239   MX238   MX239   MX	MX229	Diff Case	G36233	Screw Cap3x40	MXS79	Screw Pin3x38.5				
MX232   Oudriver   Oxfore	MX230	Cross Pins	G36234	Screw Cap3x50	MXS80	Tie Rod 5x56				
MX234 Body Mount         G03620 Set Serew 4x5         MX Seria (Past)         MX S	MX231	Diff Gears	G36251	Set Screw 3x4	MXS81	Tie Rod 5x31				
MX236   Alum. Steering Tube	MX232	Outdriver	G36261	Set Screw 4x4	MXS82	Tie Rod 5x25				
MX237   Alum. Stering Post   G36271   Set Serew 5:5   MX238   Red End(J)H6.8   G36274   Serew Rod,M5x25   MX240   Rod End(S)B7.8   G36323   Binding Head Serew BH4x40   MX589   Shock Pixtons   MX580   Rod End(S)B7.8   G36322   Binding Head Serew BH4x40   MX589   Rose Pixtons   MX580   Rod End(J)B7.8   G36322   Binding Head Serew BH4x10   MX589   Rear Shock and MX580   Rose Pixtons   MX5	MX234	Body Mount	G36262	Set Screw 4x5	MXS83	Tail Wing Post				
MX238   Rod End(J)B.6.8   G36274   Screw Rod,M55.25   Sinding Head Screw BH4840   MX580   Shock Pistons	MX236	Alum. Steering Tube		Set Screw 4x12	MXS85	Front Shocks				
MX239   Rod End Be. 8   G3631   Binding Head Screw BH4x40   MX590   Rear Shocks   MX590   MX590   Rear Shocks   MX590   MX590   Rear Shocks   MX590		DOM: 7000 100 0000000		National Action of the Control of th		ANN 12 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14				
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MX242         Rod End(J)B7.8         G36402         4mm Lock Nut         HXX899         Motor Mount           MX244         Serew Rod M4*44         G36501         Tapping Flange Serew TpWH3x14         MX868         Shock Dust-proof Boots           MX245         From Upper Arms         G36511         Tapping Binding Head Screw TpBH3x18         MX229         MX228         MX250         Steering Linkage         M36513         Tapping Flat Head Screw TpH18x10         MX278         MX278         Shock Alumium Parts (Front)           MX250         Front Lower Suspension Arms         G36561         Tapping Binding Head Screw TpBH4x10         MX349         Shock Alumium Parts (Front)           MX251         Suspension Arms Support         G36562         Tapping Binding Head Screw TpBH4x10         G36908         W4x11           MX252         Joint Cup         G36720         Pin 3x12         M3791         Ball Bearing 6x10x3           MX253         Arm Shaft         G36791         Hook Pin 8K (Longer)         G36900         M3818 Sax1           MX259         Wheel Axie         G36902         Shim Sx11.5         G36900         Shim Sx11.5           MX261         Rear Lower Suspension Arms         G36901         Shim Sx11.5         G36900         Shim Sx11.5           MX262         Screw Fin 3x49.5		TO SOME THE PARTY OF THE PARTY								
MX233         Screw Rod M4*44         Ga6501         Tapping Flange Screw TpWH3x14         MX246         Carriers         Ga6511         Tapping Binding Head Screw TpBH3x10         MX228         Steel Rpur Gear T46         MX278         Steel Spur Gear T46         MX278         Shock Alumium Parts (Front)         MX279         MX278         Shock Alumium Parts (Front)         MX279         MX278         Shock Alumium Parts (Front)         MX279         MX279         MX278         Shock Alumium Parts (Front)         MX279         MX279         MX278         Shock Alumium Parts (Front)         MX279         MX279         Shock Alumium Parts (Front)         MX279         MX					_					
MX244         Carriers         G36511         Tapping Binding Head Screw TpBH3x10         MX228         Steel Spur Gear T46           MX245         Front Upper Arms         G36515         Tapping Binding Head Screw TpBH3x18         MX278         Wkeels, R2           MX247         Steering Linkage         G36541         Tapping Flat Rode Screw TpFH4x12         MX349         Shock Alumium Parts (Front)           MX258         Hex Wheel Drivers         G36561         Tapping Binding Head Screw TpH4x17         G3612         Screw 4x12           MX250         Front Lower Suspension Arms         G36562         Tapping Binding Head Screw TpH4x10         G36908         W4x11           MX251         Suspension Arms Support         G36521         Tapping Binding Head Screw TpH4x10         G36908         W4x11           MX252         Joint Cup         G36571         Pin 3x12         G36908         W4x11           MX253         Arm Shaft         G36791         Pin 3x16         G36791         Hock Pin 8f           MX253         Dogbone, R2-91.5         Hock Pin 8f         G36801         Washer 3x8x1         G36801         Washer 3x8x1           MX264         Wing Brace         G36901         Shim 5x7         G36902         Shim 5x7           G36902         Shim Sx11.5         G3										
MX245   Front Upper Arms   G36515   Tapping Binding Head Screw TpBH3x18   G36541   Tapping Flat Screw TpFH3x10   MX278   Shock Alumium Parts (Front)   MX247   Steering Linkage   G36553   Tapping Flat Head Screw TpH4x12   G36518   Tapping Binding Head Screw TpBH4x17   G36518   Tapping Binding Head Screw TpBH4x17   G36518   Tapping Binding Head Screw TpBH4x10   G36714   Pins 25x12   G36908   W4x11   G36918   W3x252   Joint Cup   G36726   Pin 3x16   G36726   Pin 3x16   G36727   Hook Pin 68 (Longer)   G36729   Hook Pin 68 (Longer)   G36800   Washer 3x60.5   G36800   Washer 3x60.5   G36800   Washer 3x60.5   G36902   Washer 3x60.5   G36902   Shim 8x11.5   G36903   Shim 1x11.5   G36903   Shim 1x11.5   G36903   Shim 1x11.5   G36904   Washer 3x60.5   G36904   Washer 3x60.5   G36903   Shim 1x11.5   G36904   Washer 3x60.5   G36904   Washer 3x60.5   G36904   Washer 3x60.5   G36903   Shim 1x11.5   G36904   Washer 3x60.5   G36903   Shim 1x11.5   G36904   Washer 3x60.5		TOTAL MARKET CONTROL STATE OF THE STATE OF T			10 At	Wall Street Wall District				
MX246         Uni. Swing Shaft         G36541         Tapping Flat Screw TpFH3x10         MX278         Shock Alumium Parts (Front)           MX247         Steering Linkage         G36553         Tapping Flat Head Screw TpFH4x12         MX349         Shock Alumium Parts (Front)           MX250         Front Lower Suspension Arms         G36561         Tapping Binding Head Screw TpBH4x10         G36112         Screw 4x12           MX251         Suspension Arm Support         G36724         Pin 3x12         G36724         Pin 3x12           MX253         Arm Shaft         G36724         Pin 3x16         G36791         Pin 3x16           MX257         Screw Rod,M5x54         G36791         Hook Pin #6         G36791         Pin 3x16           MX260         Rear Hub         G36801         Washer 3x6x0.5         G36801         Washer 3x6x0.5           MX261         Rear Lower Suspension Arms         G36902         Shim 5x7         G36901         Shim 5x7           MX264         Wing Brace         G36903         Shim 1x11.5         G70302         G18 ing P6           MX271         Front Bumper         G76304         G18 ing P6         G79914         Bearing 8x16x5           MX280         Metal Bushing 6x10x3         SP523         Rod End 5.8         SP32	9		G36515	Tapping Binding Head Screw TpBH3x18						
MX248         Hex Wheel Drivers         G36561         Tapping Binding Head Screw TpBH4x17         G36112         Screw 4x12           MX259         Front Lower Suspension Arms         G36562         Tapping Binding Head Screw TpBH4x10         G36908         W4x11           MX251         Suspension Arm Support         G36714         Pin 3x 12         G73917         Ball Bearing 6x 10x3           MX255         Finnge Bushing (metal)         G36724         Pin 3x 16         G73917         Ball Bearing 6x 10x3           MX258         Dogbone, R2-91.5         G36791         Hook Pin #8 (Longer)         G16801         Hook Pin #8 (Longer)         G16802         Washer 3x6x 1	MX246		G36541	Tapping Flat Screw TpFH3x10	MX278					
MX250         Front Lower Suspension Arms         G36562         Tapping Binding Head Screw TpBH4x10         G36908         W 4x11           MX251         Suspension Arm Support         G36714         Pins 2.5x12         G73977         Ball Bearing 6x10x3           MX252         Joint Cup         G36724         Pin 3x12         C	MX247	Steering Linkage	G36553	Tapping Flat Head Screw TpFH4x12	MX349	Shock Alumium Parts (Rear)				
MX251         Suspension Arm Support         G36714         Pins 2.5x12         G73917         Ball Bearing 6x10x3           MX252         Joint Cup         G36724         Pin 3x12         G36724         Pin 3x16           MX253         Arm Shaft         G36792         Pin 3x16         G36791         Hook Pin #6           MX257         Screw Rod,M5x54         G36801         Washer 3x6x0.5         G36801         Washer 3x6x0.5           MX258         Dogbone, R2-91.5         G36801         Washer 3x6x0.5         G36802         Washer 3x6x0.5           MX260         Rear Hub         G36810         Spring Washer         G36901         Shim 5x7           MX261         Rear Lower Suspension Arms         G36902         Shim 8x11.5         G36902         Shim 1x11.5           MX262         Serew Pin 3x49.5         G36902         Shim 8x11.5         G36902         Shim 1x11.5           MX263         Wing Brace         G70302         Oil Ring P5.5         G70306         Oil Ring P6           MX271         Front Bumper         G73914         Bearing 8x16x5         G70306         Oil Ring P6           MX272         Shock Alumium Parts (Front)         SP16         Ball 5.8         G70306         G16 August         G704 August         G704 Aug	MX248	Hex Wheel Drivers	G36561	Tapping Binding Head Screw TpBH4x17	G36112	Screw 4x12				
MX252         Joint Cup         G36724         Pin 3x12           MX253         Arm Shaft         G36726         Pin 3x16           MX256         Flange Bushing (metal)         G36791         Hook Pin #6           MX257         Screw Rod.M5x54         G36892         Hook Pin #8(Longer)           MX259         Wheel Axle         G36802         Washer 3x6x0.5           MX260         Rear Hub         G36801         Washer 3x6x1           MX261         Rear Lower Suspension Arms         G36901         Shim 5x7           MX262         Screw Pin 3x49.5         G36902         Shim 8x11.5           MX263         Frame Brace         G36902         Shim 8x11.5           MX264         Wing Support         G70302         Oil Ring P6.           MX271         Front Bumper         G70306         Oil Ring P6.           MX274         Wheel Nuts         FF072         Serv Hom           MX280         Metal Bushing 6x10x3         SP32         Antenna Straw           MX284         Ring Gear (T43) and Pinion Gear (T10)         SP32         Antenna Straw           MX295         Ring Gear (T38) and Pinion Gear (T10)         Antenna Straw           MX296         Chassis, R3 EP         Image: Company of the company of the com	MX250	Front Lower Suspension Arms	G36562	Tapping Binding Head Screw TpBH4x10	G36908	W 4x11				
MX253   Arm Shaft   G36726   Pin 3x16   G36791   Hook Pin #6   G36791   Hook Pin #8   G36792   Hook Pin #8   G36802   Washer 3x8x1   G36802   Washer 3x8x1   G36810   Spring Washer	MX251	Suspension Arm Support	G36714	Pins 2.5x12	G73917	Ball Bearing 6x10x3				
MX256         Flange Bushing (metal)         G36791         Hook Pin #6           MX257         Serew Rod,M5x54         G36792         Hook Pin #8(Longer)           MX258         Dogbone,R2-91.5         G36801         Washer 3x6x0.5           MX259         Wheel Axle         G36802         Washer 3x8x1           MX260         Rear Hub         G36901         Shim 5x7           MX261         Rear Lower Suspension Arms         G36901         Shim 8x11.5           MX262         Serew Pin 3x49.5         G36902         Shim 8x11.5           MX263         Frame Brace         G36903         Shim 14x11.5           MX264         Wing Support         G70302         Oil Ring P3.5           MX271         Front Bumper         G73914         Bearing 8x16x5           MX279         Shoek Alumium Parts (Front)         SP16         Ball 5.8           MX280         Metal Bushing ox 10x3         SP23         Rod End 5.8           MX281         Ring Gear (T43) and Pinion Gear (T10)         SP32         Antenna Straw           MX295         Ring Gear (T38) and Pinion Gear (T10)         Hing Gear (T38) and Pinion Gear (T30)         Hing Gear (T30)<	MX252	Joint Cup		Control (March						
MX257         Screw Rod,M5x54         G36792         Hook Pin#8(Longer)         Hook Pin#8(Longer)           MX258         Dogbone,R2-91.5         G36801         Washer 3x6x0.5         Usher 3x6x0.5         Ushe		State								
MX258         Dogbone,R2-91.5           MX259         Wheel Axle         G36801         Washer 3xxx0.5           MX260         Rear Hub         G36810         Spring Washer           MX261         Rear Lower Suspension Arms         G36901         Shim 5x7           MX262         Screw Pin 3x49.5         G36902         Shim 8x11.5           MX264         Wing Support         G36903         Shim 14x11.5         Color of the spring washer           MX271         Front Bumper         G70302         Oil Ring P6         Color of the spring washer         Color of the spring washer           MX274         Wheel Nuts         G70306         Oil Ring P6         Color of the spring washer         Color of the spring washer           MX279         Shock Alumium Parts (Front)         SP16         Ball 5.8         SP23         Rod End 5.8         Color of the spring washer           MX281         Ring Gear (T34) and Pinion Gear (T10)         SP23         Antenna Straw         Color of the spring washer         Color of the spring washer           MX295         Ring Gear (T38) and Pinion Gear (T10)         Color of the spring washer         Color of the spring washer <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
MX259         Wheel Axle         G36802         Washer 3x8x1   <td< td=""><td></td><td></td><td></td><td>TOWARD BUT THE STATE OF STATE</td><td></td><td></td></td<>				TOWARD BUT THE STATE OF STATE						
MX260         Rear Hub         G36810         Spring Washer           MX261         Rear Lower Suspension Arms         G36901         Shim 5x7           MX262         Screw Pin 3x49.5         G36902         Shim 8x11.5           MX263         Frame Brace         G36903         Shim 14x11.5           MX264         Wing Support         G70302         Oil Ring P3.5           MX271         Front Bumper         G73914         Bearing 8x16x5           MX274         Wheel Nuts         FF072         Servo Horn           MX280         Metal Bushing 6x10x3         SP16         Ball 5.8           MX282         Shock Plastic Parts         SP32         Antenna Straw           MX295         Ring Gear (T43) and Pinion Gear (T10)         SP32         Antenna Straw           MX296         Chassis, R3 EP         SP32         Antenna Straw		Contract to the contract of th								
MX261   Rear Lower Suspension Arms   G36901   Shim 5x7     MX262   Screw Pin 3x49.5   G36902   Shim 8x11.5     MX263   Frame Brace   G36903   Shim 14x11.5     MX264   Wing Support   G70302   Oil Ring P3.5     MX271   Front Bumper   G70306   Oil Ring P6     MX271   Front Bumper   G70306   Oil Ring P6     MX279   Shock Alumium Parts (Front)   SP16   Ball 5.8     MX280   Metal Bushing 6x10x3   SP23   Rod End 5.8     MX282   Shock Plastic Parts   SP32   Antenna Straw     MX295   Ring Gear (T38) and Pinion Gear (T10)     MX296   Chassis, R3 EP     MX297   Dirt Guards   Dirt Guards     G36901   Shim 5x7     G36902   Shim 8x11.5     G36903   Shim 14x11.5     G70302   Oil Ring P6     G70304   Oil Ring P6     G70305   Oil Ring P6     G70306   Oil Ring P6     G70306   Oil Ring P6     G70306   Oil Ring P6     G70306   Oil Ring P6     G70307   Serve Horn     SP16   Ball 5.8     SP23   Rod End 5.8     SP32   Antenna Straw     MX296   Chassis, R3 EP     MX297   Dirt Guards     G36902   Shim 8x11.5     G36903   Shim 14x11.5     G36903   Shim 14x11.5     G70302   Oil Ring P6     G70304   Oil Ring P6     G70305   Oil Ring P6     G70306   Oil R										
MX262         Screw Pin 3x49.5         G36902         Shim 8x11.5           MX263         Frame Brace         G36903         Shim 14x11.5           MX264         Wing Support         G70302         Oil Ring P3.5           MX265         Wing Brace         G70306         Oil Ring P6           MX271         Front Bumper         G73914         Bearing 8x16x5           MX279         Shock Alumium Parts (Front)         SP16         Ball 5.8           MX280         Metal Bushing 6x10x3         SP23         Rod End 5.8           MX282         Shock Plastic Parts         SP32         Antenna Straw           MX295         Ring Gear (T33) and Pinion Gear (T10)         SP3         Antenna Straw           MX296         Chassis, R3 EP         SP3         Antenna Straw		1002 St St At 11		SANCE OF THE SANCE						
MX263         Frame Brace         G36903         Shim 14x11.5           MX264         Wing Support         G70302         Oil Ring P3.5           MX265         Wing Brace         G70306         Oil Ring P6           MX271         Front Bumper         G73914         Bearing 8x16x5           MX279         Shock Alumium Parts (Front)         SP16         Ball 5.8           MX280         Metal Bushing 6x10x3         SP23         Rod End 5.8           MX282         Shock Plastic Parts         SP32         Antenna Straw           MX295         Ring Gear (T38) and Pinion Gear (T10)         SP3         Antenna Straw           MX296         Chassis, R3 EP         SP3         Antenna Straw										
MX264         Wing Support         G70302         Oil Ring P3.5           MX265         Wing Brace         G70306         Oil Ring P6           MX271         Front Bumper         G73914         Bearing 8x16x5           MX274         Wheel Nuts         FF072         Serve Horn           MX279         Shock Alumium Parts (Front)         SP16         Ball 5.8           MX280         Metal Bushing 6x10x3         SP23         Rod End 5.8           MX282         Shock Plastic Parts         SP32         Antenna Straw           MX295         Ring Gear (T33) and Pinion Gear (T10)         SP3         Antenna Straw           MX296         Chassis, R3 EP         SP3         Antenna Straw           MX297         Dirt Guards         SP3         S										
MX265         Wing Brace         G70306         Oil Ring P6           MX271         Front Bumper         G73914         Bearing 8x16x5           MX274         Wheel Nuts         FF072         Servo Horn           MX279         Shock Alumium Parts (Front)         SP16         Ball 5.8           MX280         Metal Bushing 6x10x3         SP23         Rod End 5.8           MX282         Shock Plastic Parts         SP32         Antenna Straw           MX295         Ring Gear (T43) and Pinion Gear (T10)         Temperature of the property of the prop		To be contributed to take the	G70302	Oil Ring P3.5						
MX271         Front Bumper         G73914         Bearing 8x16x5           MX274         Wheel Nuts         FF072         Servo Horn           MX279         Shock Alumium Parts (Front)         SP16         Ball 5.8           MX280         Metal Bushing 6x10x3         SP23         Rod End 5.8           MX282         Shock Plastic Parts         SP32         Antenna Straw           MX284         Ring Gear (T43) and Pinion Gear (T10)         Temperature of the parts	V/2010/2010/20		_							
MX279         Shock Alumium Parts (Front)         SP16         Ball 5.8           MX280         Metal Bushing 6x10x3         SP23         Rod End 5.8           MX282         Shock Plastic Parts         SP32         Antenna Straw           MX284         Ring Gear (T33) and Pinion Gear (T10)         Image: Compart of the parts of the part			G73914	Bearing 8x16x5						
MX280         Metal Bushing 6x10x3         SP23         Rod End 5.8           MX282         Shock Plastic Parts         SP32         Antenna Straw           MX284         Ring Gear (T43) and Pinion Gear (T10)         Image: Chassis, R3 EP         Image: Chassis, R3 EP           MX297         Dirt Guards         Image: Chassis, R3 EP         Image: Chassis, R3 EP	MX274	Wheel Nuts	FF072	Servo Horn						
MX282         Shock Plastic Parts         SP32         Antenna Straw           MX284         Ring Gear (T43) and Pinion Gear (T10)         ————————————————————————————————————	MX279	Shock Alumium Parts (Front)	SP16	Ball 5.8						
MX284         Ring Gear (T43) and Pinion Gear (T10)           MX295         Ring Gear (T38) and Pinion Gear (T10)           MX296         Chassis, R3 EP           MX297         Dirt Guards	MX280	Metal Bushing 6x10x3	SP23	Rod End 5.8						
MX295         Ring Gear (T38) and Pinion Gear (T10)           MX296         Chassis, R3 EP           MX297         Dirt Guards	MX282	Shock Plastic Parts	SP32	Antenna Straw						
MX296 Chassis, R3 EP  MX297 Dirt Guards		Ring Gear (T43) and Pinion Gear (T10)								
MX297 Dirt Guards										
11	MX297	Dirt Guards								
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NC 7075 Factory Race Upper Plate
heelbase Off-Set 2mm,4mm
heelbase Off-Set 1mm,5mm
NC Front Shock Tower
NC Steering Linkage
NC Front Lower Arm Brace-Rear
NC Front Upper Plate
NC Rear Wheel Hub
NC Anti-squat Plate 1 degrees
NC Anti-squat Plate 2degrees
NC Anti-squat Plate 3degrees
NC Rear Shock Tower
NC Steering Knuckles
NC Front Upper Arm Brace-Rear
NC Bell Crank Upper
NC Carrier-19degrees
NC Toe-in Plate 2.5degrees
NC Toe-in Plate 3degrees
NC Carrier-22degrees
ni. Swing Shaft-Front
ni. Swing Shaft-Rear
ff. Outdrivers
rew Pin4x71
rew Pin3x50
rew Pin3x38.5
e Rod 5x56
e Rod 5x31
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il Wing Post
ont Shocks
ock Springs-M
ock Springs-H
ock Pistons
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otor Mount
ock Dust-proof Boots
eel Spur Gear T46
heels, R2
ock Alumium Parts (Front)
ock Alumium Parts (Rear)
rew 4x12
4x11
II Bearing 6x10x3
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20100901





Wheelbase(mm)	326
Width(mm)	305
Clearance(mm)	25
Wheel(mm)	
(Diameter)x(Width)	113x45
Tranny Gear Ratio	3.8
Final Gear Ratio	12.486





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