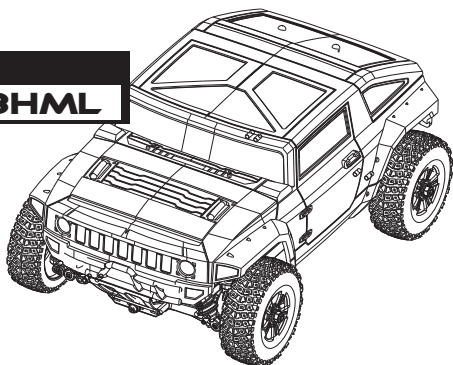
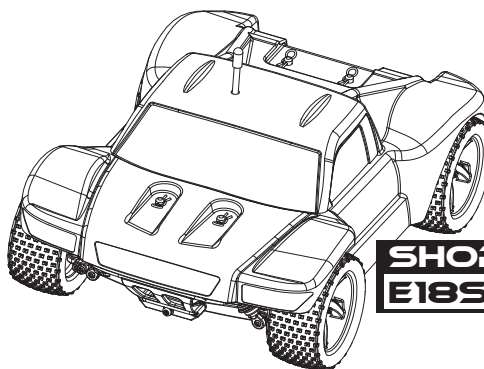


1/18TH SCALE ELECTRIC OFF-ROAD INSTRUCTION MANUAL

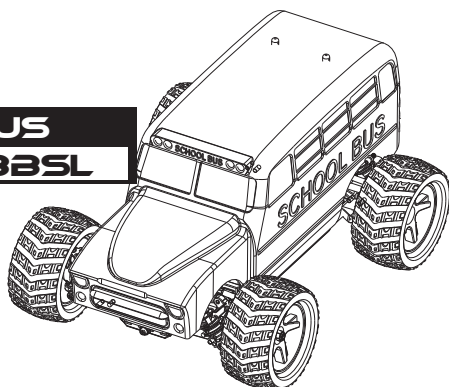
HUMMER
E18HM/E18HML



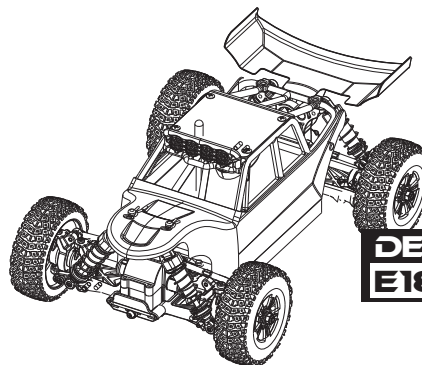
SHORT COURSE
E18SC/E18SCL



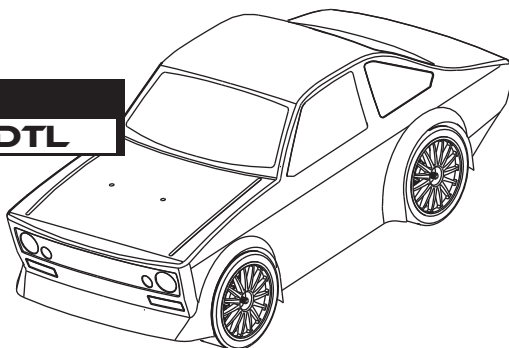
SCHOOL BUS
E18BS/E18BSL



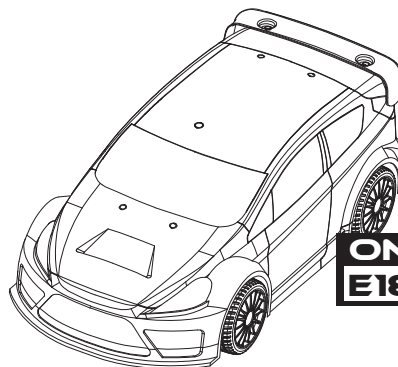
DESERT BUGGY
E18DB/E18DBL



DRIFT CAR
E18DT/E18DTL



ON RODA CAR
E18OR/E18ORL



Before You Start Assembling

Thank you for purchasing our Ready To Run 1/18 scale electric off-road vehicle. This manual contains the basic methods of operation, assembly details, and related accessories. Operators less than 14 years of age need to be supervised by an adult. Please read all information in this manual before operation to avoid any damage or danger.

All operating instructions should be read before the use of this product. It contains important information for future reference. In addition, because we constantly update our products, some small physical features may change. Check our website for any update on changes.

Service and Maintenance

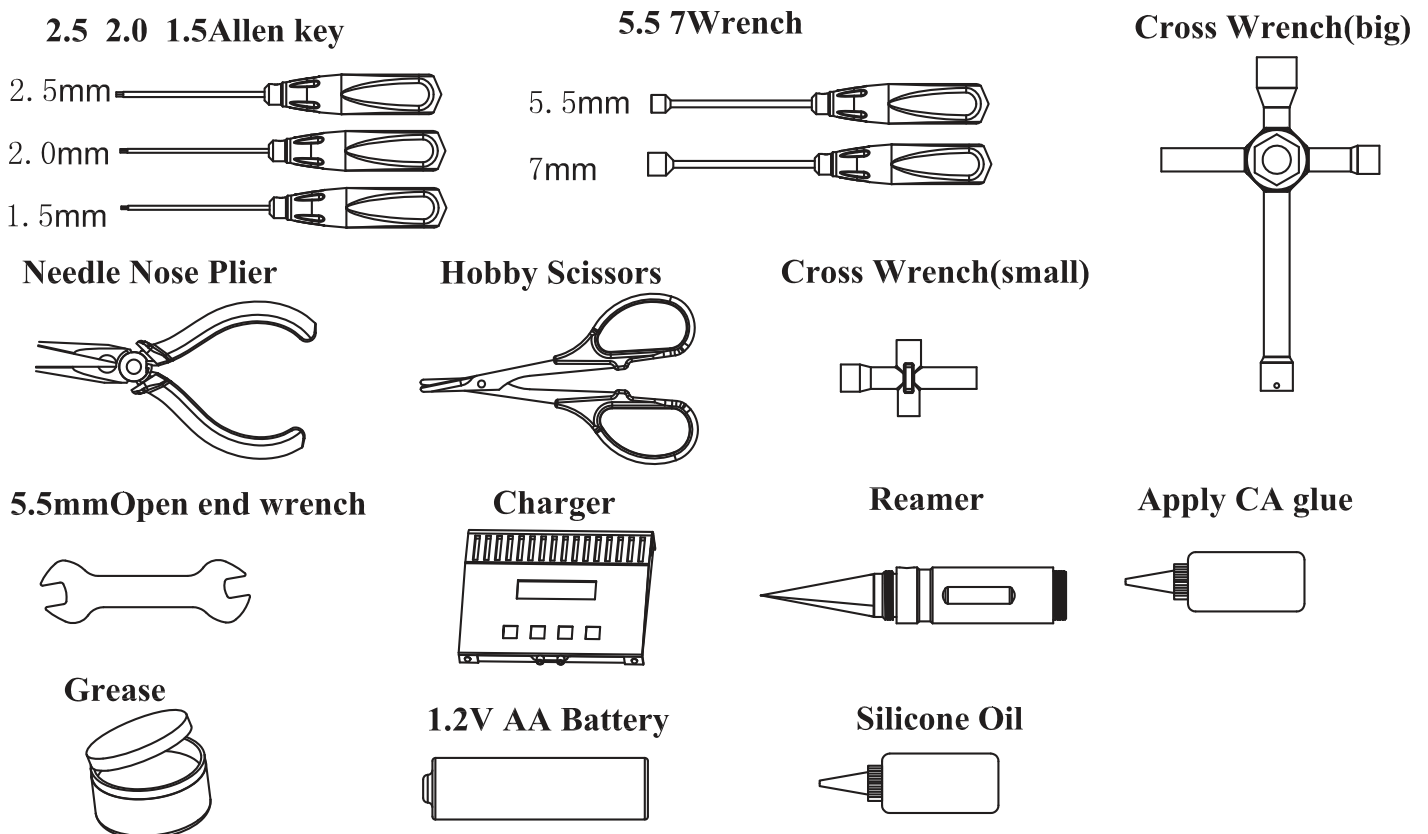
In order not to void car warranty, always keep your buggy clean. In areas of high dust and dirt, be sure to blow off dirt and dust with a compressor, soft bristle brush, or toothbrush.

Always check car for loose or broken parts and replace before and after running.

Regularly check screws to make sure that they are tight.

Replacement parts are available at many local retailers or online stores. Feel free to contact retailers for help in replacing parts.

Tools Needed



Safety Precautions

This is a high-quality radio control model. Pay attention at all times to insure careful operation. If care is not taken, loss of life and property may result. Children should not be allowed to operate in the absence of adult supervision. Operational errors, or the incorrect use of this product and important information included in this manual (which may result in the loss of life, severe injury or property damage), will be the responsibility of the owner.

-----This model is controlled by radio signals, which may be subject to outside interference beyond the control of vehicles radio system.

-----Therefore, keep within a safe distance to avoid accidents and away from motor vehicles and people.

-----Do not place or run on wet grass or in puddles because electronic equipment (servers, receivers and power transfer) is not waterproof. If you want to run in these areas the electronics must be waterproofed.

-----Do not drive if battery power is low!

-----Do not drive in poor conditions or vehicle damage may occur.

-----Be careful to comply with the instructions and warnings of other equipment used (charger and battery, etc.).

-----Put chemicals, metals, and electronic equipment out of the reach of children.

-----Only careful and cautious use of remote control cars can protect life and property from harm.

Warranties

Ask retailers for replacement or return for manufacturing defective or missing parts. There is no warranty against wear and tear caused by incorrect operation or use of incorrect parts.

Retailers are to provide technical assistance free of charge for beginners.

Operational Requirements

First, make sure batteries are fully charged. Check all connections and settings .

Install 4AA batteries in the remote, ensure that the batteries have full power, pay attention to positive and negative polarity, and do not install in the wrong direction.

The remote control system has a variety of different functions and settings. Before initial use, ensure that all functions and settings have been fully understood.

Do not mix alkaline batteries, standard(carbon-zinc) or rechargeable(Nickel-Cadmium) batteries.

DIGITAL PROPORTIONAL SYSTEM

2.4GHZ MT-201

System Specifications

Transmitter

Model: MT-201T

RF Output Power: <100mW

Operating Voltage: 4.8 or 6V

Power Supply: 4 Cell Alkaline/Ni-Cd/Ni-MH

Frequency/Modulation Type: 2.4GHz FHSS

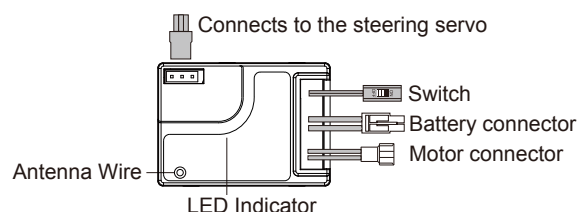
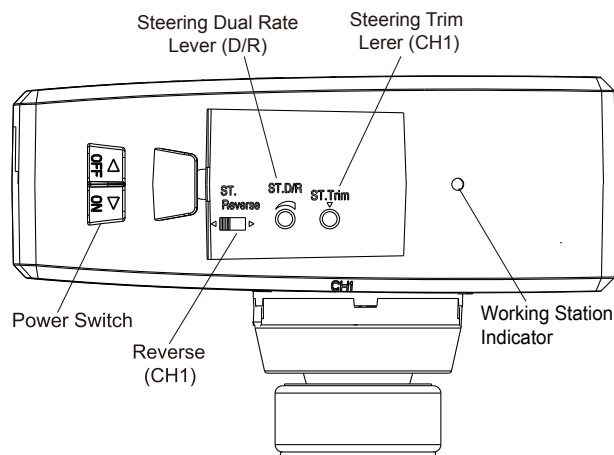
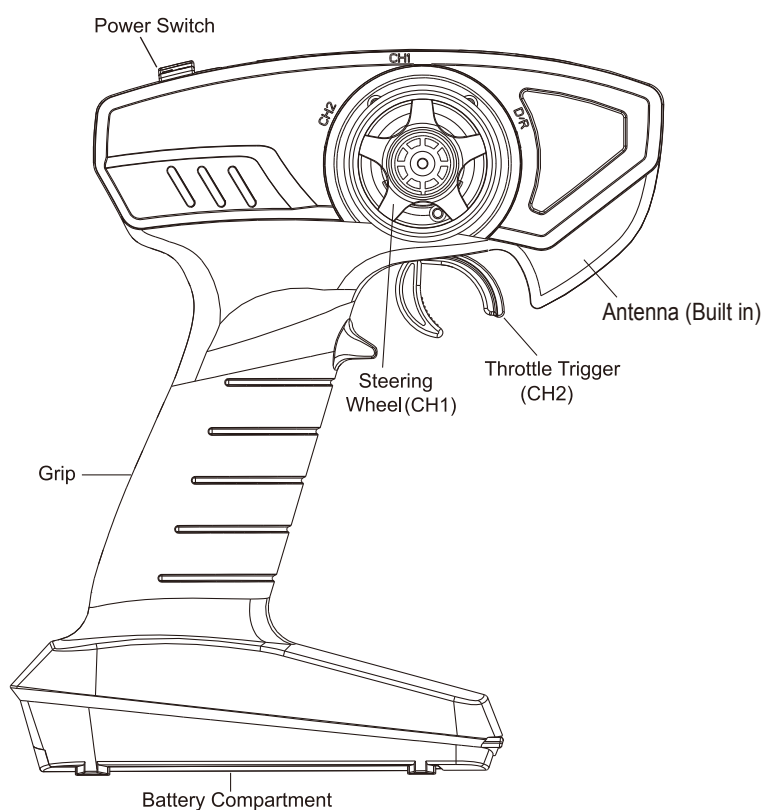
Receiver

Model: MT-201RE

Frequency: 2.4GHz FHSS

Operating Voltage: 6.0~8.4V(Alkaline/Ni-Cd/Ni-MH)

6.0~7.4V(Li-poly 2s)



Installing the Transmitter Batteries



Open the battery holding tray to expose the empty battery slots.

Insert 4 AA batteries into the marked spaces. Please note the correct direction of the batteries

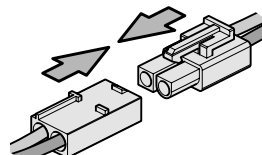


Incorrect battery insertion could damage the transmitter. 2.4Ghz technology has done away with the need for long extendable aerials. The Aerial on your transmitter is located internally

Installing the battery pack



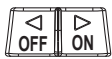
You need to insert the battery pack in the open section for the battery. Use the chassis cut-out for corner wiring if needed. Use the straps provided to secure the battery in place.



Once fastened and secured please connect the battery plug into the speed controller plug noting correct polarity. Red to red, black to black.

MT-201T & MT-201RE Bind

Step 1: Power off both transmitter and receiver.



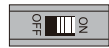
MT-201T



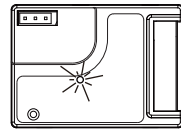
MT-201RE

Step 2: Turn on receiver.

The LED indicator on the receiver will begin to flash.



MT-201RE

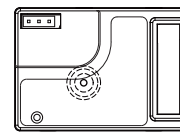


Step 3: Turn on the transmitter.

The transmitter and receiver will now bind automatically within the next 2 seconds.

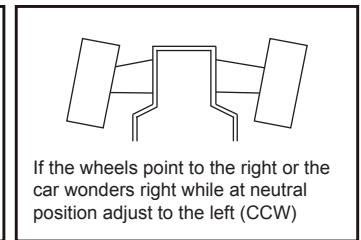
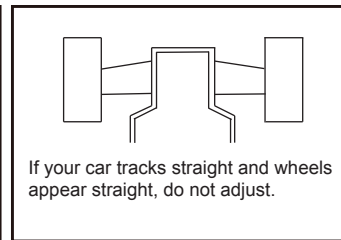
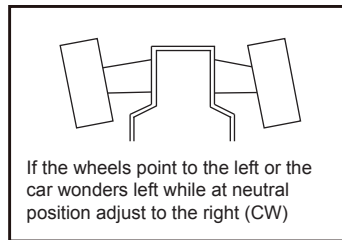
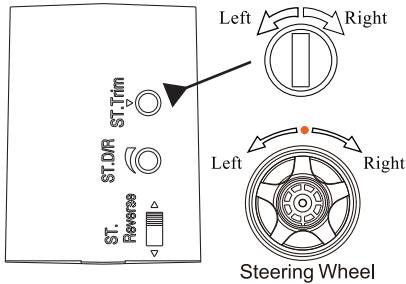


MT-201T

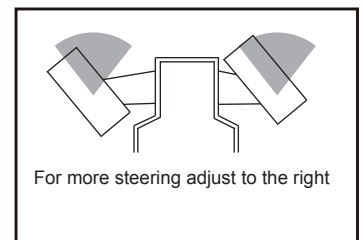
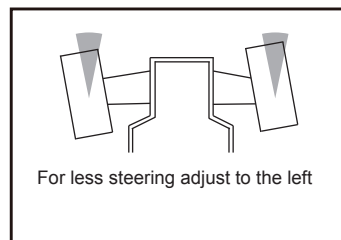
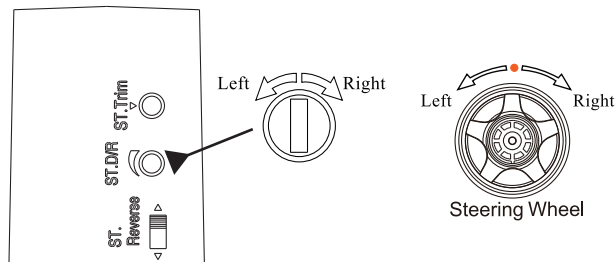


Once the receiver LED stays lit the binding is complete.

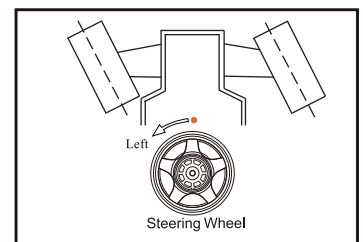
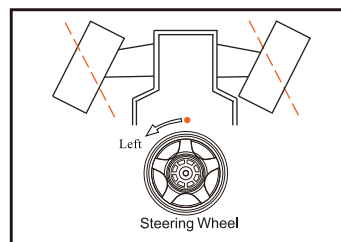
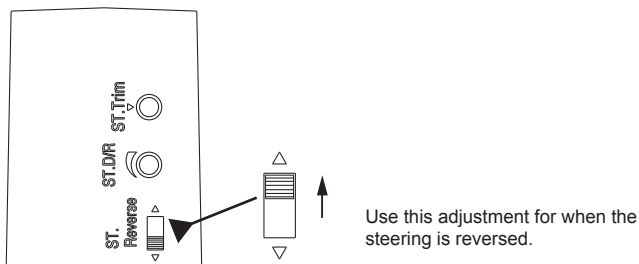
CH1(Steering)Trim



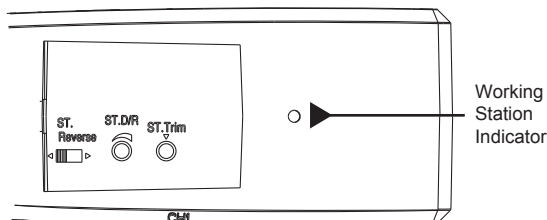
CH1(Steering Dual-Rate)D/R



CH1(Steering)Reverse



MT-201T LED Display



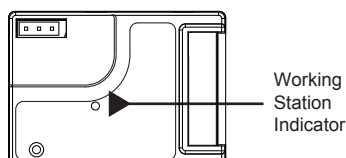
LED ON: Power on

LED Rapid Flash: Steering wheel and/or the throttle trigger are not in the neutral position, turn off the remote make sure they are neutral and turn on again

LED Slow Flash: Low-voltage warning

LED OFF: Power off

MT-201RE LED Display



LED ON: Connected

LED Rapid Flash: The signal is interrupted

LED Slow Flash: Low-voltage warning

LED OFF: Power off

DIGITAL PROPORTIONAL SYSTEM

2.4GHZ MT-301

System Specifications

Transmitter

Model: MT-301TX

Output Power: <100mW

Operating Voltage: 4.8 or 6V

Power Supply: 4 Cell Alkaline/Ni-Cd/Ni-MH

Frequency/Modulation Type: 2.4GHz FHSS

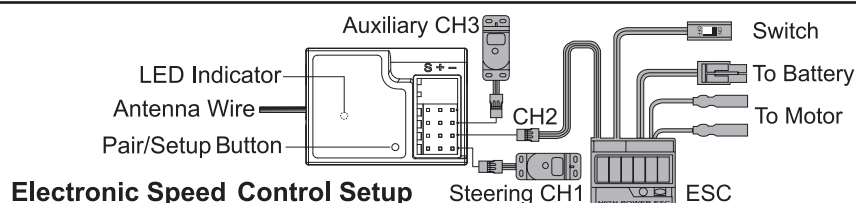
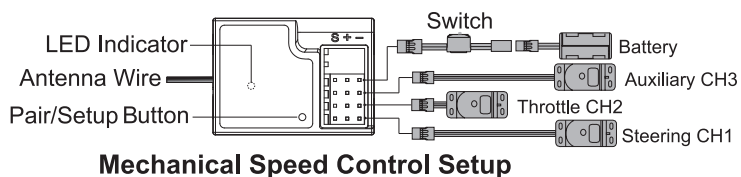
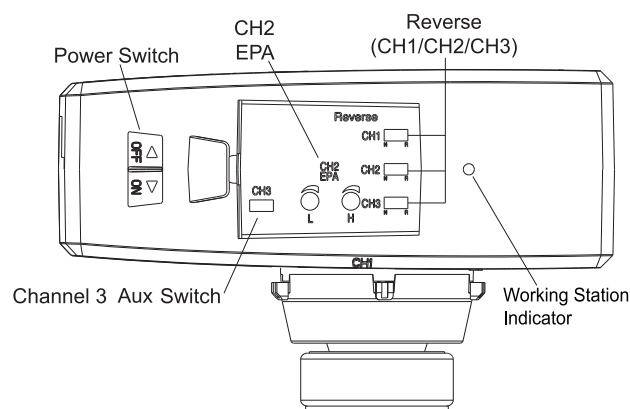
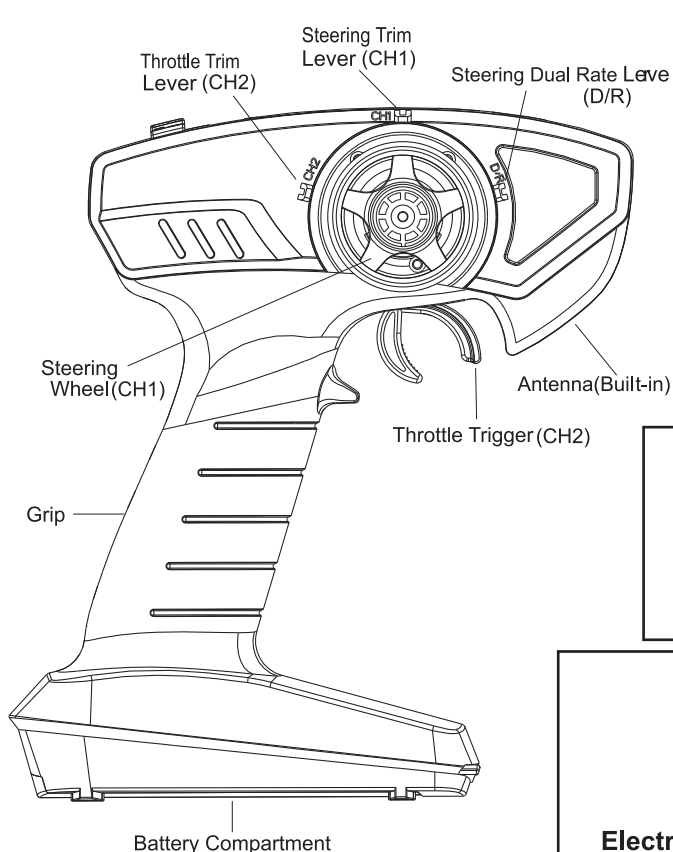
Receiver

Model: MT-301RX

Frequency: 2.4GHz FHSS

Operating Voltage: 6.0~8.4V(Alkaline/Ni-Cd/Ni-MH)
7.4~11.1V(Li-poly3S)

Fail Safe: Yes (All Channels)



Installing the Transmitter Batteries



Open the battery holding tray. Insert 4 AA batteries into the marked spaces. Please note the correct direction of the batteries.

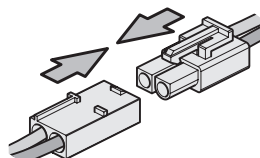


Incorrect battery insertion could damage the transmitter. This 2.4Ghz transmitter has an internal Antenna.

Installing the battery pack



You need to insert the battery pack in the open section for the battery. Use the chassis cut-out for corner wiring if needed. Use the straps provided to secure the battery in place.



Once fastened and secured please connect the battery plug into the speed controller plug noting correct polarity. Red to red, black to black.

MT-301TX & MT-301RX Bind



MT-301TX



MT-301RX



MT-301RX

Power off the transmitter. Press and hold the binding button on the receiver, in the meantime, turn the receiver on, the LED flashes quickly, loosen the button.



MT-301TX



MT-301RX

Turn the transmitter on, it will bind with the receiver automatically. If the LED indicator on the receiver becomes and stays continuously lit, the binding is successfully setup.

! The receiver can only receive the signals transmitted by the transmitter once they are in successfully binding. Generally the two of them have been paired before leaving the factory, please check before use. If not, users can setup the binding according to the following steps.

! If the LED light is flashing or OFF, the setup failed. Please shorten the distance between the transmitter and the receiver, bind again. Long binding distance can cause setup failure, so please do not keep the receiver far away from the transmitter.

Fail-Safe setup procedure



MT-301TX



MT-301RX

Turn on the power switches of both the transmitter and receiver, the LED indicator lights should both be on.



MT-301RX



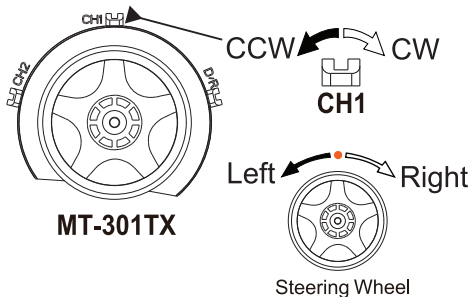
MT-301TX CH2

Press and hold the receiver setup button for 2 seconds, the LED rapid flash, in 5 seconds, put CH2 in the brake condition and hold it until the LED continuously lit.

! Please note transmitter must be paired with receiver before setting up the S/F mode. The model car has been preset at a F/S mode to be automatically braked after running out of control. Check before use whether the F/S mode still works. If not, follow these steps to reset.

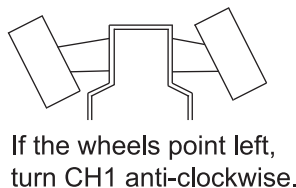
! Any new binding of the transmitter and receiver should clear the preset fail-safe.

CH1(Steering)Trim

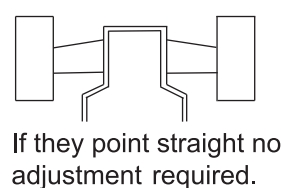


MT-301TX

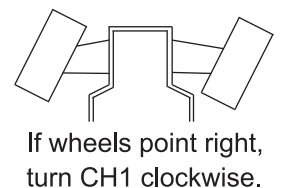
Steering Wheel



If the wheels point left, turn CH1 anti-clockwise.

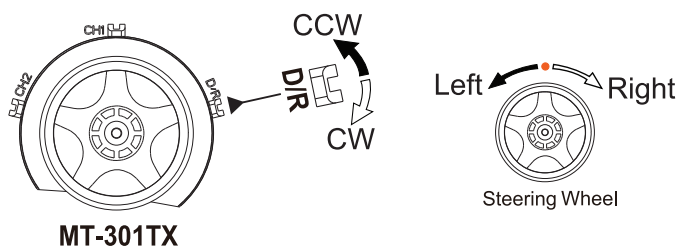


If they point straight no adjustment required.

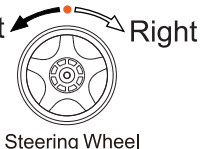


If wheels point right, turn CH1 clockwise.

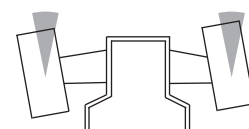
CH1(Steering Dual-Rate)D/R



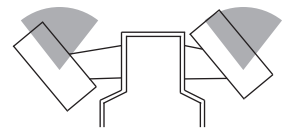
MT-301TX



Steering Wheel

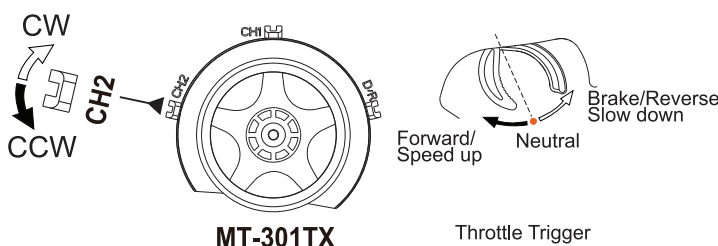


If the steering angle is too small, adjust the D/R counter-clockwise.



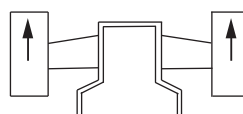
If the steering angle is too large, adjust the D/R clockwise

CH2(Throttle trim)D/R

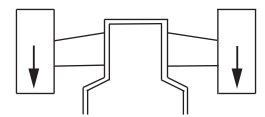


MT-301TX

Throttle Trigger

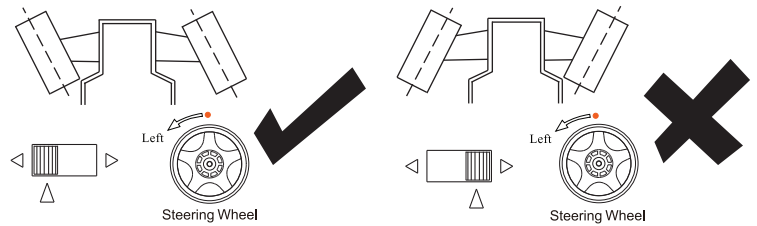
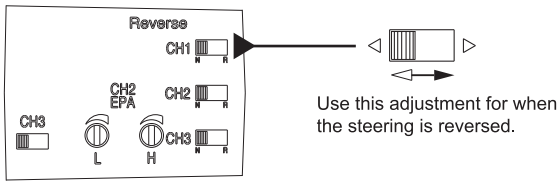


If the wheels move forward without operation, adjust the CH2 clockwise.

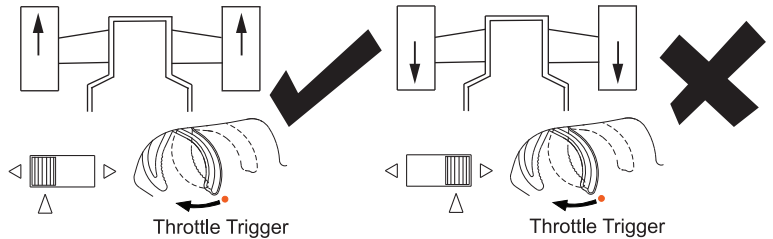
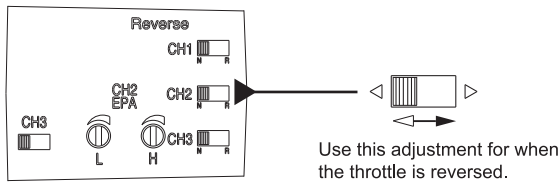


If the wheels move backward without operation, adjust the CH2 counter-clockwise.

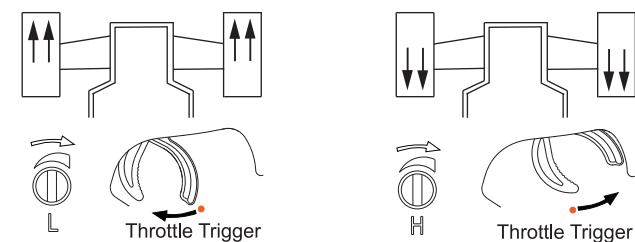
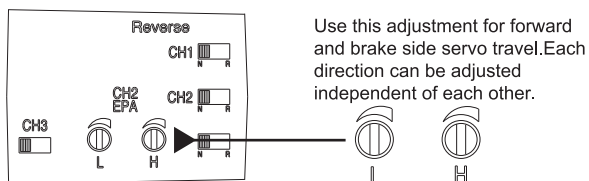
CH1(Steering Reverse)



CH2(Throttle Reverse)



CH2(Throttle end point)



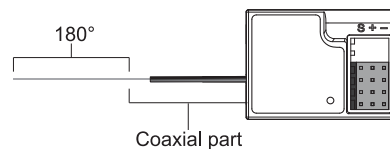
Receiver's antenna installation

The wave length of the 2.4GHz is much shorter than that of the conventional frequencies, it is very susceptible to loss of signal which results in a receiving error.

To obtain the best results, please refer to the following instructions;

- 1.The antenna must be kept as straight as possible. Otherwise it will reduce the effective range.
- 2.The antenna should be perpendicular to the model. Larger models can have large metal objects that can attenuate the RF signal. In this case the antennas should be placed at sides of the model. Then the best RF signal condition is obtained at any attitude.
- 3.The antennas must be kept away from conductive materials, such as metal and carbon by at least a half inch. The coaxial part of the antennas does not need to follow these guidelines, but do not bend it in a small radius.
- 4.Keep the antennas away from the motor, ESC, and other noise sources as much as possible.

*The main purpose of the photo demonstrates how the antenna should be placed. For actual installation the receiver must be wrapped with a sponge or placed with floating material to protect it from vibration.



The receiver contains precision electronic parts. It is the most delicate radio component on-board the model and should be protected from vibration, shock and temperature extremes. To protect the receiver, wrap it in R/C foam rubber or other vibration-absorbing material. If appropriate, waterproof the receiver by placing it in a plastic bag and closing the open end with a rubber band before wrapping it in foam. If moisture enters the receiver, intermittent operation or a failure may result. Wrapping the receiver in a plastic bag also protects it from fuel and exhaust residue which, in some models, can work its way into the model.

**BL:Brushless
RE:Brush Version**

Body
 28660 (BLACK)
 28717 (RED)
 28718 (BLUE)
 28660CL(CLEAR)

ESC RE:MT-201RE BL:21805

Motor
 RE:28026 BL:21870

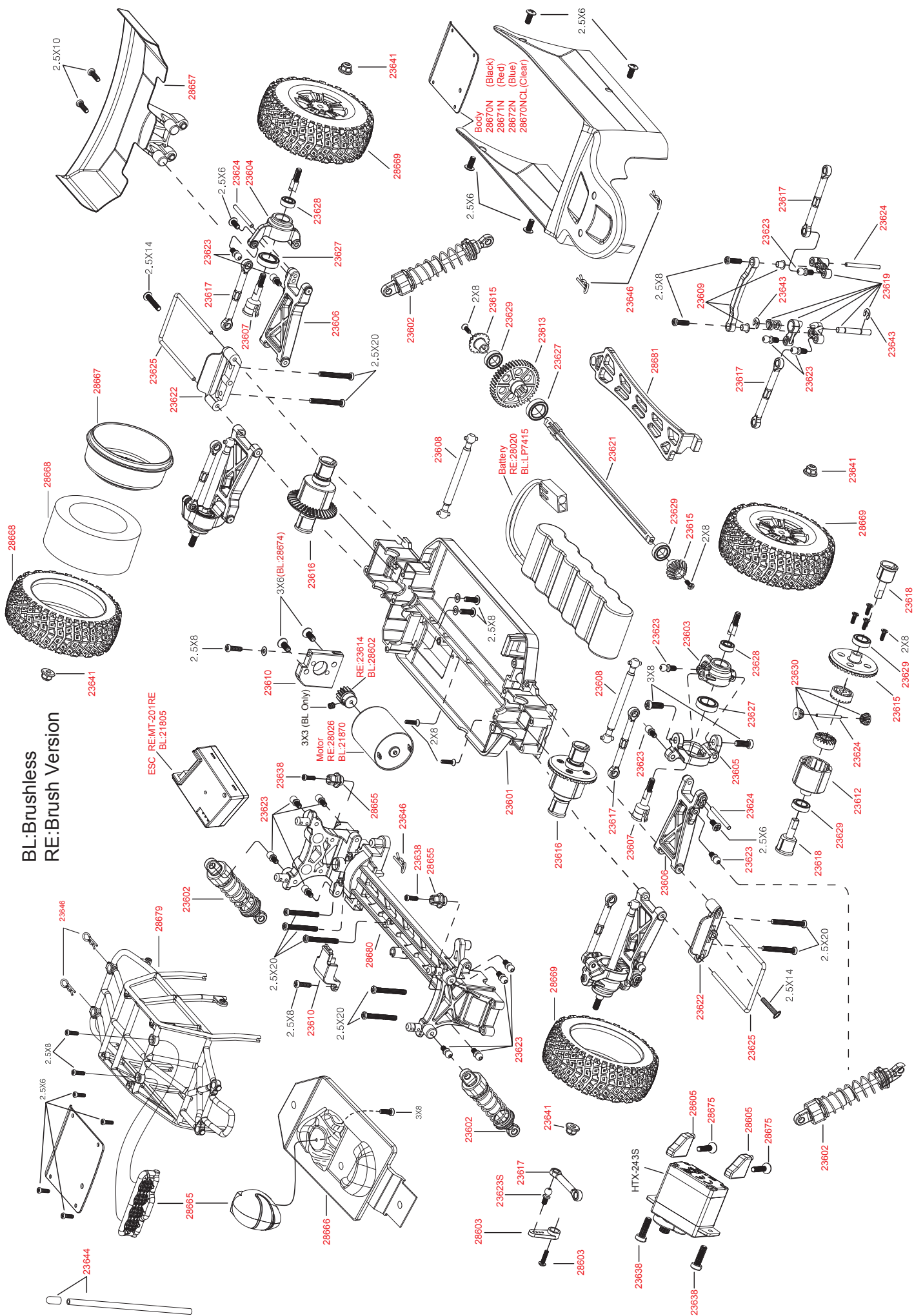
HTX-243S

Battery
 RE:28020 BL:LPT415

Tires
 28658

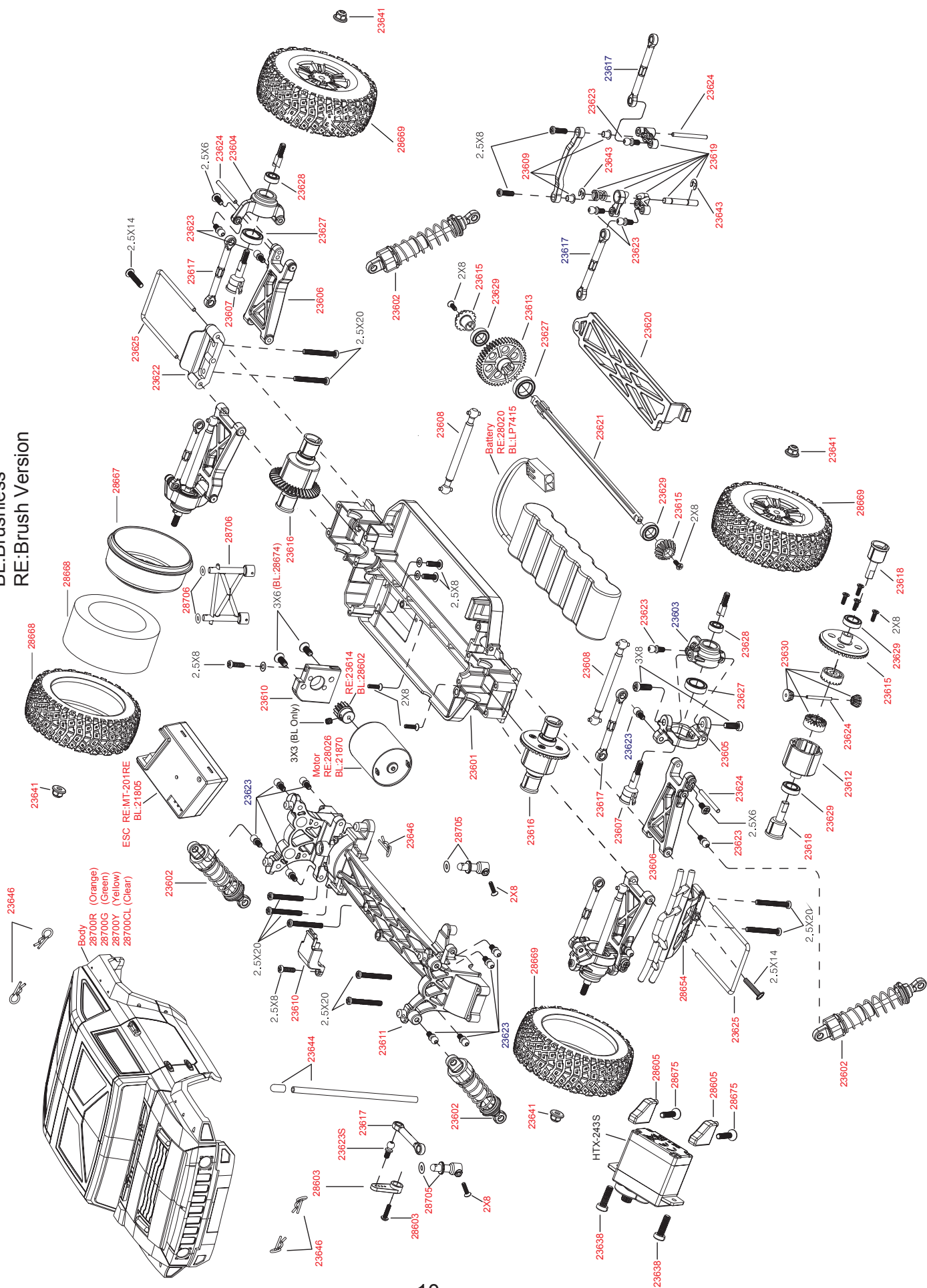
Suspension Components:
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Explode Diagram of the Desert Buggy (DB/DBL)



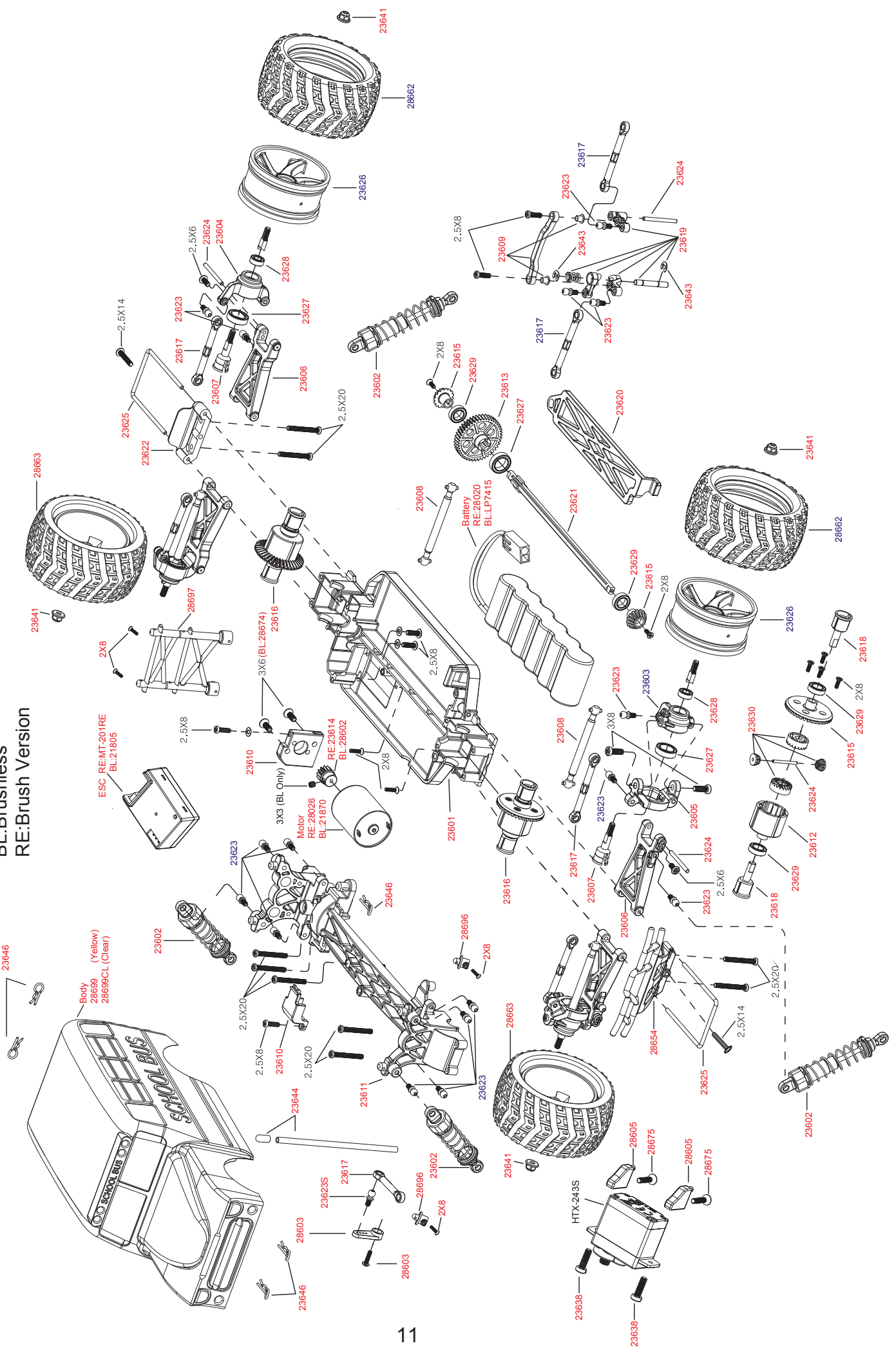
Explode Diagram of the Hummer (HM/HML)

BL:Brushless
RE:Brush Version



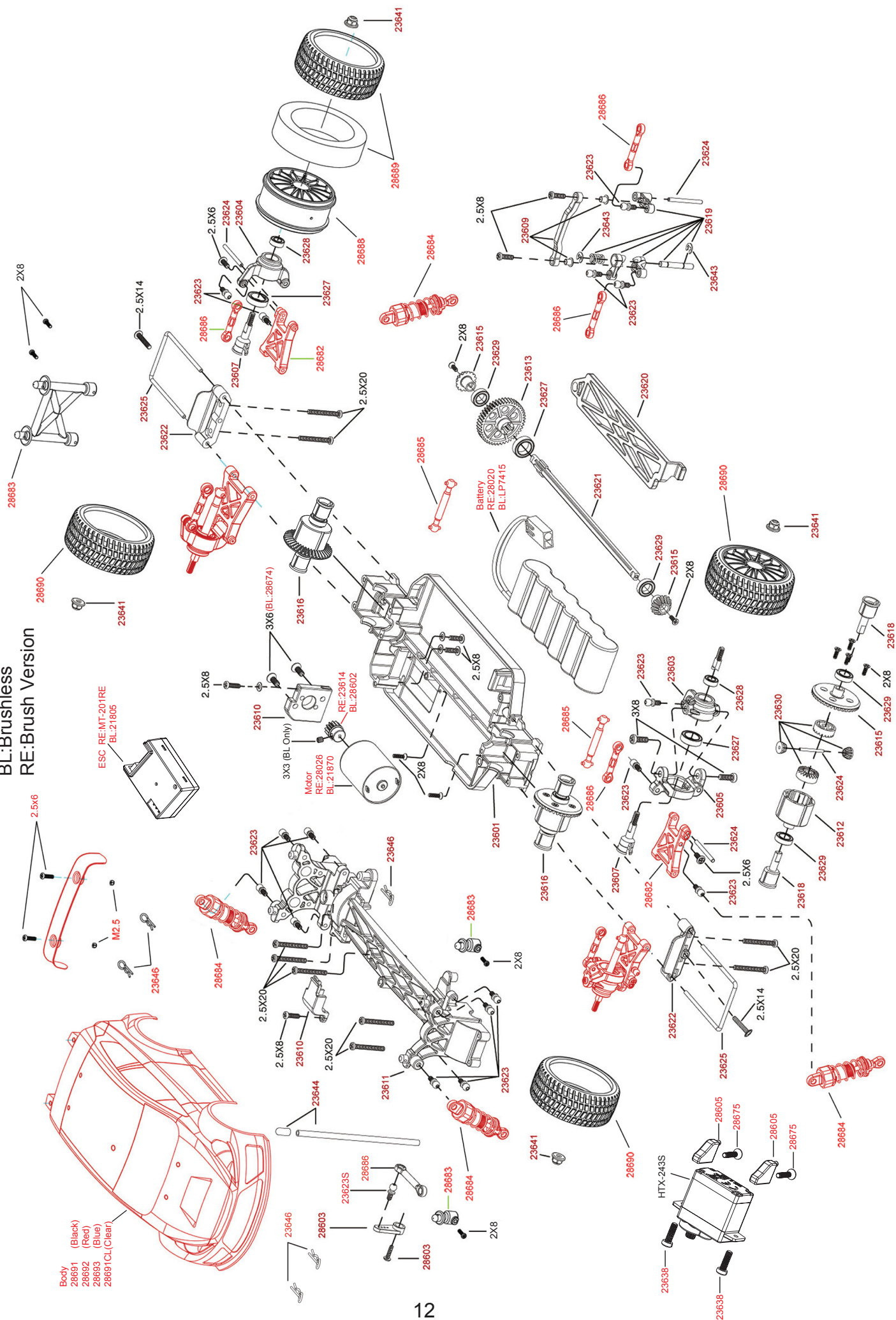
Explode Diagram of the School Bus (BS/BSL)

BL:Brushless
RE:Brush Version



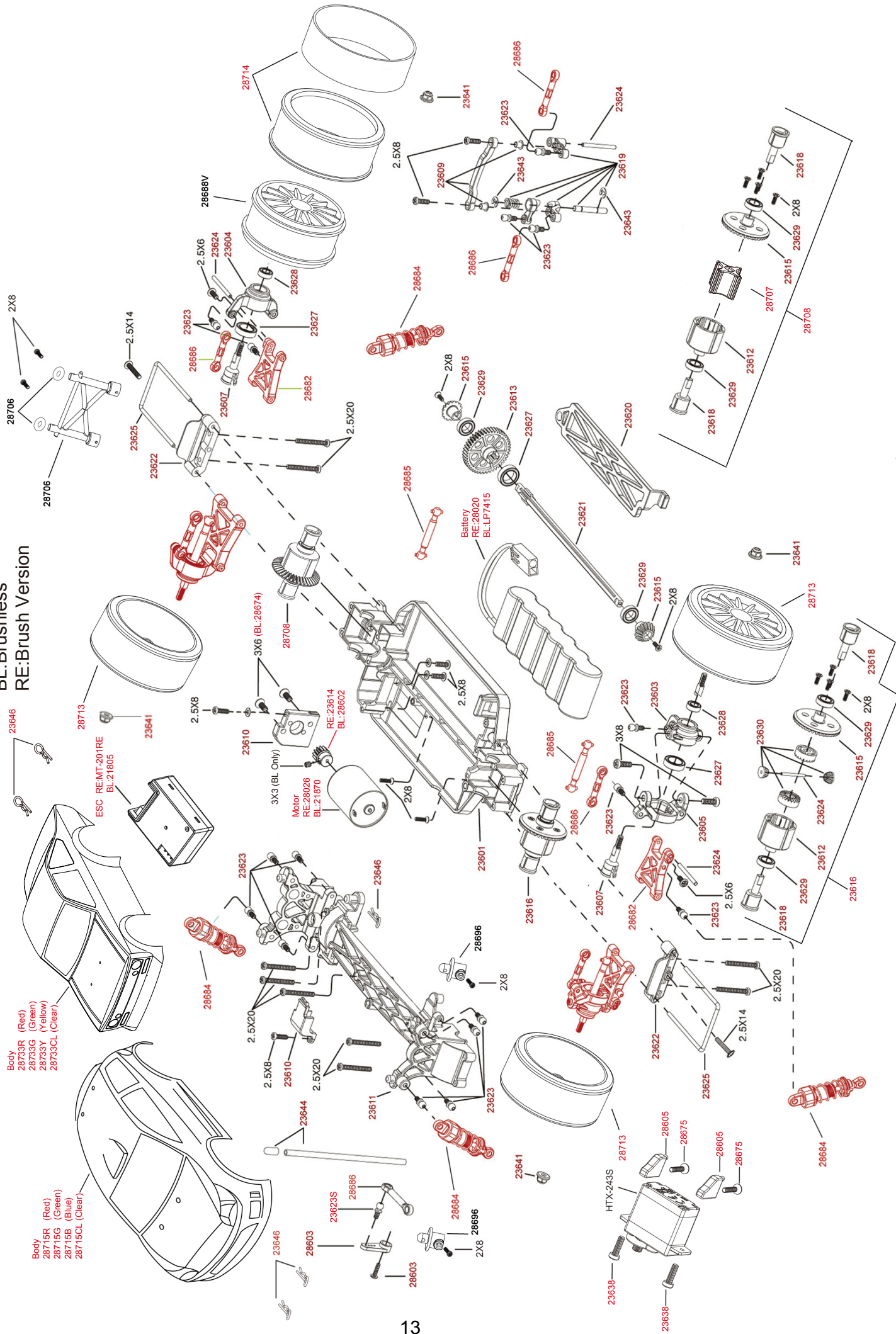
Explode Diagram of the On Road Car (OR/ORL)

BL:Brushless
RE:Brush Version

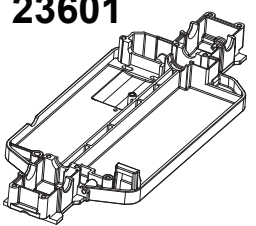
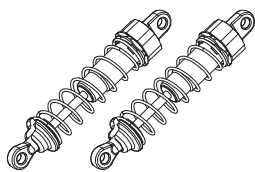
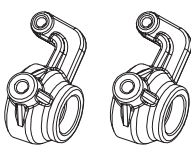
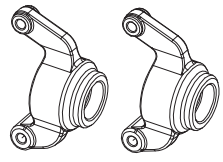
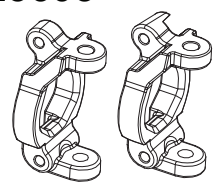
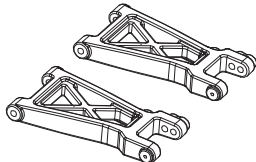
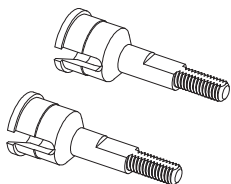
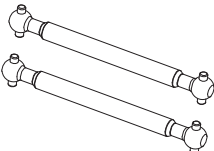
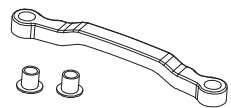
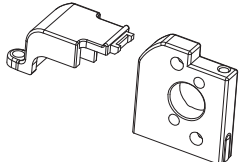

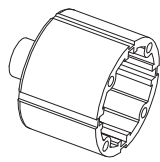
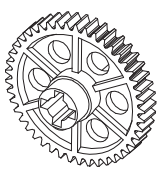

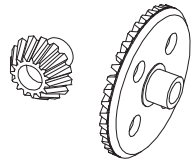
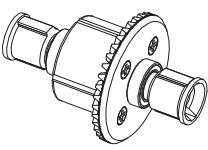
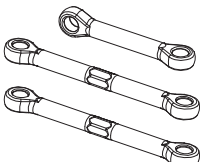
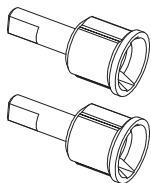
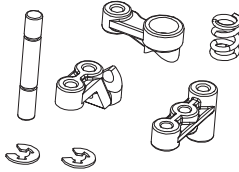
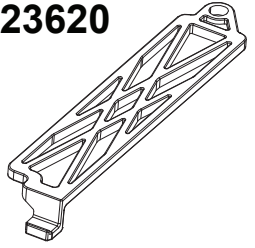
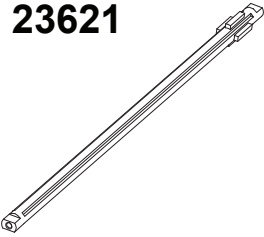
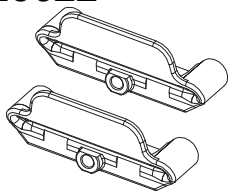


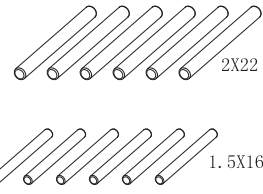
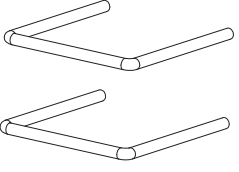
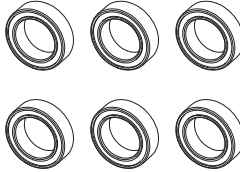
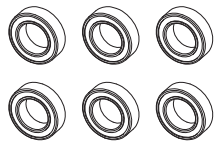
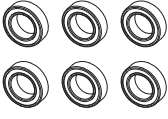
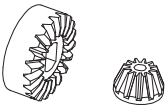
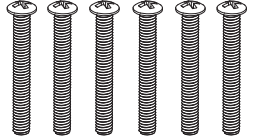


Explode Diagram of the Drift car (DT/DTL)

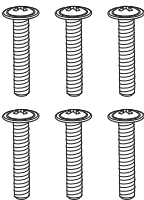
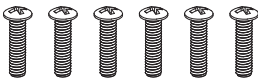
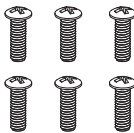
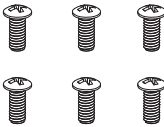
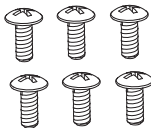

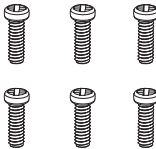
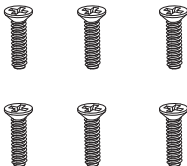
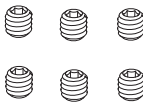
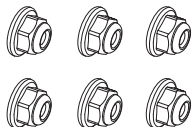
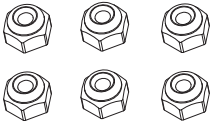


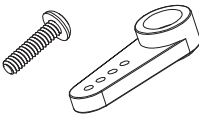
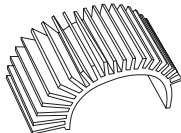
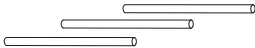


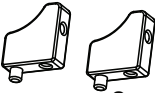

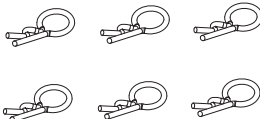
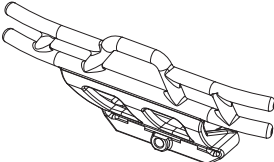
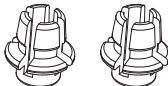
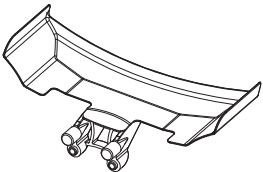
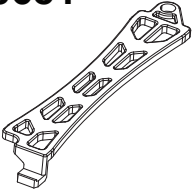
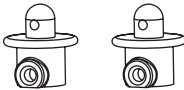
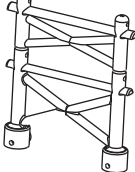
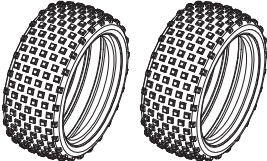
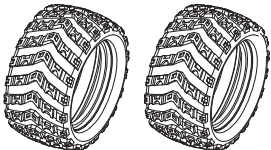
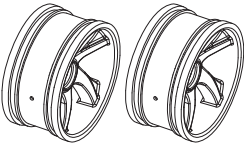
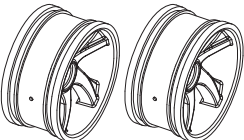
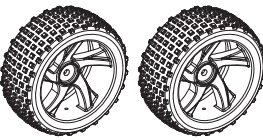
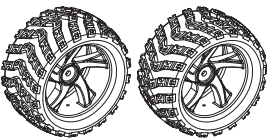
BL:Brushless
RE:Brush Version



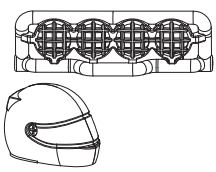
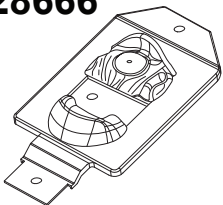
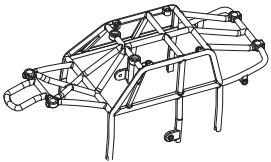
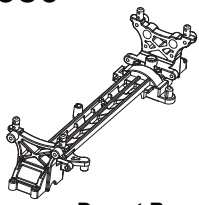
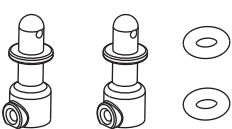
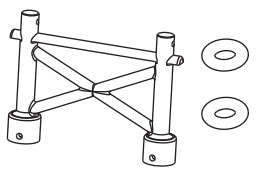
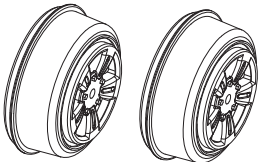
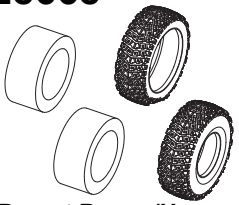
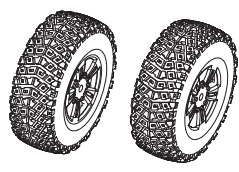
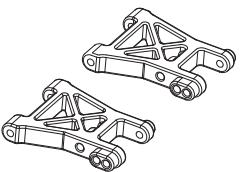
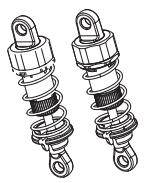
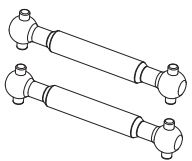
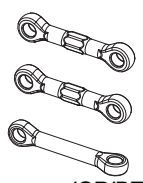
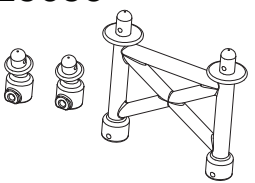
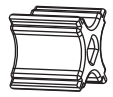
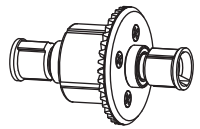
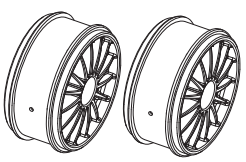
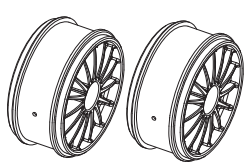

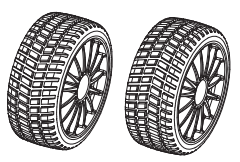
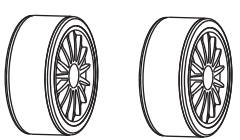
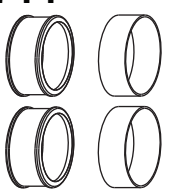
Parts List

23601  Chassis	23602 (Not suitable for OR/DT)  Shock Absorbers	23603  Knuckle Arms	23604  Rear Hub	23605  Front Hub
23606 (Not suitable for OR/DT)  Lower Susp Arm	23607  Wheel Axle	23608 (Not suitable for OR/DT)  Dogbones	23609  Steering Joint	23610  Motor Mount 1 Set
23611 (Not suitable for Desert Buggy)  Upper Deck	23612  Diff Case	23613  Main Gear 45T	23614  Plastic Motor Gear 13T(RE Only) 28602  Pinion Gear 13T(BL Only)	23615  Diff Gear
23616  F/R Diff Gear 1 Set	23617 (Not suitable for OR/DT)  Servo Link 1 Set	23618  Diff Outdrives	23619  Servo Saver 1 Set	23620  Battery Cover
23621  Center Driveshaft	23622  Bumper	23623  Ball Head Screws 23623S  Ball Head Screws(Servo arm only)	23624  2X22 1.5X16 Pins	23625  Lower Hinge Pin
23627  Ball Bearings 8X12X3.5	23628  Ball Bearings 4X8X3	23629  Ball Bearings 10X6X3	23630  Diff Gear	23631  Button Head Screws 2.5X20

Parts List

23632  Cap Head Screws 2.5x14	23633  Button Head Screws 2.5X10	23634  Button Head Screws 2.5X8	23635  Button Head Screws 2.5X6	23636  Button Head Screws 3X8
23637  Flat Head Screw 3X6	23638  Cap Screws 2X6	23639  Flat Head Screw 2X8	23640  Grub Screws M3X3(BL Only)	23641  Lock Nuts M3
23642  Lock Nuts M2.5	23643  E Clips 2.5	28676  Shims 2.6X6X0.5	28603  Servo Horn And Screw	28673  (RE Only) Motor Heat Sink
23644  Antenna Pipes	28674  Flat Head Screw 2.6X7 (BL Only)	28675  Flat Head Screw 2X6		
28605  Servo Mounts	23645  Plastic Cable Ties	23646  Body Clips	28654 (Not suitable for OR/DT/DB)  Front Bumper	28655  (DB Only) Body Post
28657  (DB Only) Wing	28681  New Battery Cover	28696  Bus/Drift Car Front Body Post	28697  Bus Rear Body Post	28658  Short Course Tires
28662  Bus Tires	23626  Short Course / Bus Rims	23626V  Short Course / Bus Chrome Rims	28659/28659V  Short Course Tires & Rims Tires & Chrome Rims	28663/28663V  School Bus Tires & Rims Tires & Chrome Rims

Parts List

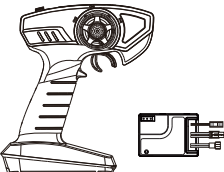

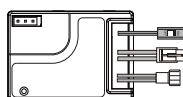
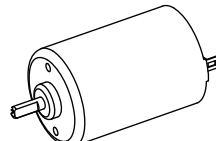
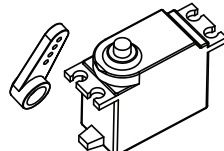

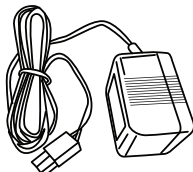
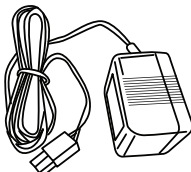
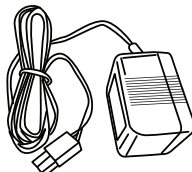
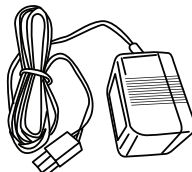

28665  Desert Buggy Dolls Set	28666  Desert Buggy Dolls Stand	28679  Desert Buggy Car Frame	28680  Desert Buggy Upper Deck	28705  Hummer Front Body Post
28706  Hummer/Drift Car Rear Body Post	28667  Desert Buggy/Hummer Rims	28668  Desert Buggy/Hummer Tires	28669  Desert Buggy/Hummer Tires and Rims	28682  (OR/DT Only) Lower Susp Arm
28684  (OR/DT Only) Shock Absorbers	28685  (OR/DT Only) Dogbones	28686  (OR/DT Only) Servo Link 1 Set	28683  (OR Only) Shock Tower & Body Post	28707  (DT Only) Differential Lock
28708  (DT Only) Rear Differential Case	28688  (OR/DT Only) Rims(Black)	28688V  (OR/DT Only) Rims(Chrome)	28689  Tires(OR Only)	28690  Tires(OR Only) Tires and Black Rims
28713V  Tires(DT Only) Tires and Chrome Rims	28714  (DT Only) Tires			

Optional Parts List



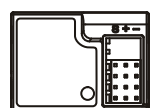
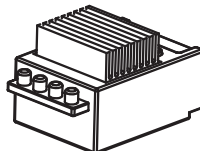
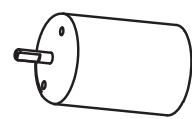
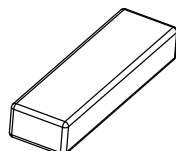
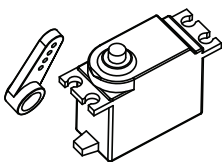



<div>M601</div> <div></div> <div>F/R Alum Diff Case</div>	<div>M602 (Not suitable for OR/DT)</div> <div></div> <div>Alum Shock Absorbers</div>	<div>M603</div> <div></div> <div>Alum Knuckle Arms</div>	<div>M604</div> <div></div> <div>Alum Rear Uprights</div>
<div>M605</div> <div></div> <div>Alum Front Hub Carrier</div>	<div>M606 (Not suitable for OR/DT)</div> <div></div> <div>Alum Lower Susp Arm</div>	<div>M607</div> <div></div> <div>Alum Front Bumper</div>	<div>M608 (Not suitable for OR/DT)</div> <div></div> <div>Alum Dogbones</div>
<div>M609</div> <div></div> <div>Alum Center Driveshaft</div>	<div>M610</div> <div></div> <div>Alum Motor Mount</div>	<div>M611</div> <div></div> <div>Alum Servo Saver</div>	<div>M612</div> <div></div> <div>Alum Servo Mount</div>
<div>M613</div> <div></div> <div>Alum Diff Outdrives</div>	<div>M614</div> <div></div> <div>Alum Steering Joint</div>	<div>M615</div> <div></div> <div>Carbon Fiber Battery Cover</div>	<div>M616 (Not suitable for DB/OR/HM/DT/MC)</div> <div></div> <div>Alum Rims</div>
<div>M617</div> <div></div> <div>(OR/DT Only) Alum Shock Absorbers</div>	<div>M618</div> <div></div> <div>(OR/DT Only) Alum Lower Susp Arm</div>	<div>M619</div> <div></div> <div>(OR/DT Only) Alum Dogbones</div>	<div>28600 (Parts of 23615)</div> <div></div> <div>Alum Diff Gear</div>
			<div>28601</div> <div></div> <div>Pinion Gear 14T</div>
<div>E18MST-S1</div> <div>M602 Alum Shock Absorbers 4P</div> <div>M608 Alum Dogbones 4P</div> <div>M613 Alum Diff Outdrives 4P</div> <div></div> <div>(Not suitable for OR/DT)</div>	<div>E18MST-S2</div> <div>M617 Alum Shock Absorbers 4P</div> <div>M619 Alum Dogbones 4P</div> <div>M613 Alum Diff Outdrives 4P</div> <div></div> <div>(OR/DT Only)</div>	<div>E18MST</div> <div>M602 Alum Shock Absorbers 4P</div> <div>M603 Alum Knuckle Arms 2P</div> <div>M604 Alum Rear Uprights 2P</div> <div>M605 Alum Front Hub Carrier (L/R) 2P</div> <div>M606 Alum Lower Susp Arm 4P</div> <div></div> <div>(Not suitable for OR/DT)</div>	

Parts List

Electronics List

MT-201  2.4Ghz Radio Set	MT-201T  2.4Ghz Radio	MT-201RE  Mini 2in1 ESC/Receiver	28026  High Power RC 370 Motor	HTX-243S  Mini Servo
03027  Charger/battery Wire Connector	E020  (US Standard) NI-MH Battery Charger	E021  (EU Standard) NI-MH Battery Charger	E022  (AU Standard) NI-MH Battery Charger	E023  (UK Standard) NI-MH Battery Charger
28020  7.2V Ni-MH Battery (800mAH)				

Brushless Version

MT-301  2.4G Radio Set	MT-301TX  2.4G Transmitter	MT-301RX  2.4G Receiver	21805  Brushless ESC	21870  Brushless Motor
LP7415  7.4V Li-Po Battery	HTX-243S  Mini Servo	A3AU (AU Standard)  Li-Po Battery Charger	A3UK (UK Standard)  Li-Po Battery Charger	A3US A3EU (US Standard) (EU Standard)  Li-Po Battery Charger

