

VEHICLE SPECIFIC SHEET

#5010 ASSOCIATED RC8 KIT DIAGRAM

FIGURE 14

#55-5010D-1
8/2008



Antenna Mount

Novak HV ESC

ON/OFF Switch

Pinion Gear
refer to chart

Novak 550-size HV Brushless Motor with Cooling Fan Installed
Motor solder tabs face outside of the buggy.

Receiver

Steering Servo and Mount
Servo shown horizontally mounted

Spur Gear: 44T

F/R Differential Ratio: 4.30

Battery Box (LEFT)
Box mounted as far toward center of car for body clearance and optimum weight balance.

Pinion Gear Recommendations
Two 2S Li-Po Packs

Motor	Mod 1 Pinion Gear	
HV4.5	9T	Novak #5109
HV5.5	11T	Novak #5100
HV6.5	13T	Novak #5102
HV7.5	15T	Novak #5104

Motor operating temperature is the ONLY way to set vehicle gearing. The motor and ESC should not exceed 160-170° F MAX at end of run.

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