

Name _____ Raceway _____ Date _____

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2026	Can-Am 	Formula 1 	GT Coupe 	Stock Car 
Controller				
Weight				
Body Maker / Painter				
Chassis Kit / Builder				
Motor			HO No.	
Pinion / Crown				
Guide Flag				
Rear Wheels & Tires				
Front Tires & Wheels				

Specifications

- ☐ Total weight - 100 grams minimum
- ☐ Chassis width - 3.125" maximum
- ☐ Body width - 3.250" at the wheel arches
- ☐ Body thickness - .008" top with .007" minimum on sides
- ☐ F & R track width - 3.125"
- ☐ Chassis clearance, F & R - .015" / .050" minimum
- ☐ Front tire diameter - .750" minimum
- ☐ Front tire width - .225" minimum
- ☐ Rear tire diameter-.8125" minimum
- ☐ Rear tire width - .810" maximum
- ☐ Motor type – JK Hawk Retro / CR 102
- ☐ Body height - 1.375" maximum
- ☐ Front grill - .063" (1/16") except Ti22
- ☐ Spoiler size / height - no wider than body; .500" maximum
- ☐ Driver figure/interior -

fully-molded, min.2-color, presentably/realistically painted, no paper and attached to the body-no sagging

- ☐ Total weight - 100 grams minimum
- ☐ Chassis width 1.625" max
- ☐ Minimum wheelbase - 3.750"
- ☐ Maximum wheelbase - 4.250"
- ☐ Body thickness - .008" top with .007" minimum on sides
- ☐ F & R track width - 3.250"
- ☐ Chassis clearance, F & R - .015" / .040" minimum
- ☐ Front tire diameter - .750" minimum
- ☐ Front tire width - .375" minimum
- ☐ Rear tire diameter - .790" minimum
- ☐ Rear tire width - .810" maximum
- ☐ Motor type – JK Hawk Retro / CR 102
- ☐ Body height Lotus 49 style - 1.375" maximum
- ☐ Front wings Lotus 49 style - width across front wings 2.875" maximum.
- ☐ Body height all others - 1.125" maximum
- ☐ Front grill - .125" (1/8")
- ☐ Driver

figure/interior - fully-molded, min.2-color, presentably/realistically painted, no paper and attached to the body-no sagging

- ☐ Total weight - 110 grams minimum
- ☐ Chassis width - 3.125" Maximum
- ☐ Body width - 3.250" at the wheel arches
- ☐ Body thickness - .008" minimum nose with .007" minimum on sides
- ☐ F & R track width - 3.125"
- ☐ Chassis clearance, F & R - .015" / .050" minimum
- ☐ Front tire diameter - .750" minimum
- ☐ Front tire width - .225" minimum
- ☐ Rear tire diameter -.8125" minimum
- ☐ Rear tire width - .810" maximum
- ☐ Motor type – JK Hawk Retro / CR 102
- ☐ Body height - 1.375" maximum
- ☐ Front grill - .063" (1/16")
- ☐ Spoiler size / height - no wider than body; .500" maximum
- ☐ Rear window - painted, tinted, or covered with interior
- ☐ Driver

figure/interior - fully-molded, min.2-color, presentably/realistically painted, no paper and attached to the body-no sagging

- ☐ Total weight - 120 grams minimum
- ☐ Chassis width - 3.00" Maximum
- ☐ Wheelbase - 4.50"
- ☐ Guide lead - .750"
- ☐ Body width - 3.250" at the wheel arches
- ☐ Body thickness - .012" top with .008" minimum on sides/windows,no tape. Min weight 10 grams.
- ☐ VFC Charger - .210" from top of front fender others on cut lines
- ☐ Rear fenders may be trimmed for fire clearance.
- ☐ Rear height-Charger bodies Min. 1.125"/max 1.375"
- ☐ Daytona bodies min. .500"/max 1.00
- ☐ Rear panel/ bumper dimension
- ☐ Chargers min. .750"
- ☐ Daytona min. .500"
- ☐ F & R track width 3.00" Maximum
- ☐ Chassis clearance, F & R - .050" / .050" minimum
- ☐ Front & rear tire diameter - .8125" minimum
- ☐ Front tire width - .375" minimum
- ☐ Rear tire width - .810" maximum
- ☐ Motor type – JK Hawk Retro / CR 102
- ☐ Driver figure/interior - fully-molded, min. 2-color, presentably/realistically painted, no paper, must be attached to the body no sagging