official SCCA member notification
Fastrack news
EFFECTIVE FIRST DAY OF THE MONTH UNLESS OTHERWISE NOTED

DATE: November 20, 2026
NUMBER: TB 26-12
FROM: Road Racing Competition Committee
TO: Competitors, Stewards, and Scrutineers
SUBJECT: Errors and Omissions, Competition Adjustments, Clarifications, and Classifications

All changes are effective 12/1/2026 unless otherwise noted. If any day of a race event falls on the first day of the month, the previous month's rules will be in effect for that event only. The new rules will become effective at the conclusion of the race event, unless otherwise noted.

American Sedan
AS
1. #39752 (Michael Kamalian) 2024+ Mustang in AS
In AS Spec Lines, Ford Mustang GT 5.0L (2024-), add the following:
Engine/Weight (lbs.): "*Gen4 Coyote/3600*"
Flat Plate Restrictor Size: "*58 mm*"
Notes: "*For the Gen4 Coyote Engine - Single throttle intake manifold only permitted.*"

B-Spec/C-Spec
1. #41189 (B-Spec/C-Spec Committee) 2026 BOP adjustments
In B-Spec Spec Lines, change as follows:
Mini Cooper Hatchback (R50) MT (02-06):
Weight: "~~2525~~*2500*"

Mini Cooper (R56) MT (07-10):
Weight: "~~2600~~*2575*(OEM Catalyst) ~~2675~~*2650* (Header)"
Restrictor: "~~47 FPR (OE Catalyst)~~40 FPR (Header)"
Notes: "OBX header #10-2101-2S will expire effective 1/1/~~2027~~*2028*"

Mini Cooper Clubman (R55) (07-10):
Weight: "2600 (OEM Catalyst) ~~2675~~*2650* (Header)"
Restrictor: "~~47 FPR (OE Catalyst)~~40 FPR (Header)"
Notes: "OBX header #10-2101-2S will expire effective 1/1/~~2027~~*2028*"

Mini Cooper (R56LCI) MT (11-13):
Restrictor: "~~46 FPR~~"

Mini Cooper Clubman (R55) (11-15):
Restrictor: "~~46 FPR~~"

Mini Cooper Coupe (R58) (12-15):
Weight: "~~2600~~*2625*"
Restrictor: "~~44 FPR~~"

Notes: "Ride height measured from the metal underneath the bottom of the plastic door rocker molding shall be no less than ~~5~~ *5.5* inches."

2. #41227 (B-Spec/C-Spec Committee) Mazda 2 Oil cooler missing from spec line
In B-Spec Spec Lines, Mazda 2 (10-14), add to Notes the following:
"*Mazda Motorsports Oil cooler kit part# 0000-01-2100-KT allowed.*"

3. #41003 (James Cutler) Tire Allowances
In GCR, Section 9.1.10.E.6.a., change as follows:
"B-Spec tires shall be 205/50R15 Goodyear Eagle RS (Dry tire) Catalog #D4850 or P205/50ZR15 Goodyear Eagle RS-R (Wet tire) Catalog #D4851. Mixing wet and dry tires is not permitted. Tires may not be modified. All B-Spec competitors are required to place two (2) 12-inch or larger "Goodyear" decals on their cars, one on each side of the car above the front tire. For C-Spec: Tires shall be 225/45R17 *or 225/40R17*. Mixing of wet and dry tires is not permitted. Tires must be run unmodified."

Electric Vehicle
None.

Formula/Sports Racing
FF
1. #41119 (Jacques Dresang) FF Tire Rules vs. Homologation Dates
In GCR Section 9.1.1.B.10.e, change as follows:
"*Alternate Tires – Eligible Cars:*
Alternatively, ~~Formula F cars first homologated in 1989~~*cars manufactured in 1993* or earlier ~~with~~*that retain the suspension type originally installed by the manufacturer at each of the four corners, including* any combination of rocker arm*-operated inboard suspension* or outboard *spring and shock absorber* suspension ~~on all four corners (e.g., 1987 – 1990 Reynard, Swift DB1, 1991 Euroswift SC91 / FB4)~~, may use the following ~~alternative~~*alternate* tires~~. Note: This rule is intended to allow older cars with the described suspension design to use the alternative tires. It is not to be exploited by modifying cars with push-rods or pull-rods to meet the above requirements or by modifying either end of older cars to push- or pull-rod suspension to be eligible to run the alternative tires.~~ *Cars originally manufactured with pushrod- or pull rod-operated suspension at any corner do not qualify under this provision by converting that suspension to rocker arm-operated or outboard suspension.* Cars that were homologated in ~~1989~~*originally manufactured in 1993* or earlier with ~~push-~~*pushrod-* or ~~pull-rod~~*pull rod-operated* suspension on no more than two corners may seek approval to run the ~~alternative~~*alternate* tire by utilizing the compliance process outlined in GCR section 8.1.4."

In GCR Section 9.1.1.B.10.e, change as follows:
"Wets:
Radial wets or VFF tires listed above ~~or~~
Restriction on Tire Placement and Mixing of Tires:
Tires must be run in their appropriate position – the smaller tires must be used as fronts, and the larger tires must be used as rears. Front tires may not be used as rears, and tires *of different design* may not be mixed, i.e., ~~radial tires may not be mixed~~

~~with bias ply slick tires, bias ply slick tires may not be mixed with VFF tires, and radial tires may not be mixed with VFF tires~~*radial and bias tires may not be mixed; Vintage (VFF) tires must be run as a complete set and may not be mixed with the alternate bias tire or allowed radial tire*."

SRF3
1. #41179 (Robey Clark) Rule Change to Add Spark Plug Info
In Spec Racer Ford, GCR section 9.1.8.D.2.H.18, change as follows per RM 26-05:
"Spark Plugs: P/N G301041 ~~ONLY~~ NGK LTR7IX-11S *(6510) or P/N G301040 DENSO ITV22 (5340). No mixing of plugs allowed.* Washers or sealing rings are not allowed for any purpose."

2. #41198 (Robey Clark) SRF3 Cool Suit Tanks
In SRF, GCR section 9.1.8.D.2.E, change as follows:
"1560 lbs minimum with driver as raced. Cool suit tanks are ~~to be removed~~*allowed* upon weighing of car. Ballast in approved locations only."

GCR
None.

General
None.

Grand Touring
None.

Improved Touring
None.

Legends Car
None.

Planning
None.

Production
EP
1. #41218 (Lance Loughman) EP Spec Line Spelling Correction
In EP Spec Lines, Triumph TR250, TR6, change Drivetrain Notes as follows:
"3) Weber 40 DCOE w/30mm ~~stoke~~*choke*(s) on I.R. manifold Valves: (I) 36.6/(1.44), (I) 36.8/(1.45) (E) 32.0/(1.26) Trans. Speeds: 4 (w/ overdrive) or 5 (w/o overdrive)"

FP

1. #41088 (DANIEL SNOW) FP Fiat X1/9 Competition Adjustments
In FP Spec Lines, Fiat X-1/9 and Bertone 1300, change Drivetrain Notes as follows:
"(1) 40 DCNF w/~~32~~*34*mm choke(s)"

In FP Spec Lines, Fiat x-1/9 and Bertone, change Drivetrain Notes as follows:
"(1) 36 or 40 DCNF w/~~34~~*36*mm choke(s)"

2. #41089 (DANIEL SNOW) Fiat x1/9 Competition Adjustment
In FP Spec Lines, Fiat X-1/9 & Bertone 1300, change Drivetrain Notes as follows:
"(2) auto-type side-draft w/~~28~~*30*mm choke(s) on I.R. manifold"

In FP Spec Lines, Fiat x-1/9 and Bertone, change Drivetrain Notes as follows:
"(2) auto-type side-draft w/~~30~~*32*mm choke(s) on I.R. manifold"

HP

1. #40913 (Production Committee) Nissan/Datsun SPL 311 1595 transmission correction
In HP Spec Lines, Nissan/Datsun SPL 311, change Drivetrain Notes as follows:
"Trans. Speeds: ~~4 or 5~~*4.*"

2. #41133 (David Boles) Request to Revisit MK3 VW Golf Weight
In HP Spec Lines, Volkswagen Golf III / Jetta III (93-98), change Weight as follows:
"~~2325~~*2250*"

Spec Mazda (SM/SMX)

None.

Super Production

None.

Super Touring

STU

1. #40669 (Jefffey Cripe) BMW Intake/Throttle body
In STU Spec Lines, Table B: Alternate Vehicle and Engine Allowances, classify M52 as follows:

STU	Maximum Displacement (cc's)	Minimum Weight	Notes
BMW M52	*2494/2793*	*Chart*	*Must meet all STU engine regulations. BMW M54 intake manifold/throttle body allowed*

Touring

T1

1. #40803 (Joe Aquilante) Correcting Year Range for S650
In T1 Spec Lines, Ford Mustangs, change as follows:
S550: "(15-~~22~~*23*)"
S650: "(~~23-~~*24-*)"

T2

1. #40852 (Christopher Harris) Ford Mustang GT 5.0L (11-14) - Max Wheel Size Change
In T2 Spec Lines, Ford Mustang GT 5.0L (11-14), change Max wheel size as follows:
"~~18~~*19* x 11"

T3

1. #41007 (Aaron Stehly) Alternate Aluminum Intercooler For Golf R
In T3 Spec Lines, Volkswagen Golf R (15-18), add to Notes the following:
"*Performance alternative intercooler allowed.*"

T4

1. #40827 (Raymond Blethen) MINI B-Spec Wheel Allowance
In T4 Spec Lines, Mini Cooper S R56 (07-13), change Notes as follows:
"*Wheels conforming to B-spec rules are permitted.*"

In T4 Spec Lines, Mini Cooper S (2014-2023), change Notes as follows:
"*Wheels conforming to B-spec rules are permitted.*"

2. #40932 (Christopher Shoemaker) Add 2002 Dodge Neon (gen2) Back into T4
In T4 Spec Lines, classify Chrysler/Dodge Neon ACR SOHC (4 door) (01-02) as follows:

T4	Bore x Stroke(mm)/ Disp. (cc)	Required Restrictor	Wheel Size(in.)	Tire Size (max)	Gear Ratios	Final Drive	Brakes (mm)	Weight (lbs)	Notes:
Chrysler/Dodge Neon ACR SOHC (4 door) (01-02)	*87.5 x 83.0 1995*		*15 x 8*	*245*	*3.50, 1.96, 1.36, 0.97, 0.81*	*3.94*	*(F) 257 x 22 Vented Disc (R) 270 x 9 Solid Disc*	*2350*	*Any spring up to a maximum spring rate of 500 pounds front and 800 pound rear may be used - Cold Air Intake system allowed. 32mm OEM style and configuration rear sway bar allowed. Header allowed. Front strut tower brace allowed. OBD2 requirement for ECU does not apply.*

3. #41060 (Milos Milivojevic) Request for Honda Civic Si 2003
In T4 Spec Lines, Honda Civic SI (02-03), change as follows:
Year: "(02-03*)*"
Final Drive Ratio: "~~4.5~~*4.475*"
Notes: "***Must participate in ~~3~~*2* Super Tour events before this car is eligible for the Runoffs***"

4. #41148 (Craig Butt) Pontiac Solstice Allowances Updates
In T4 Spec Lines, Pontiac Solstice / Saturn Sky (06-09), change Notes as follows:
"~~The following items must remain stock: transmission differential - unless specified below.~~ Detachable hardtop GM part # PCS-0664 may be installed (if a hardtop is used, latches shall be replaced w/ positive fasteners and convertible top shall be removed). Factory ABS (JL)~~, and suspension option (ZOK) allowed~~. Cold Air intake permitted. Eibach springs permitted (part # 4.11138)~~, ST sway bar kit allowed (part # 52246)~~. Any non-adjustable shock permitted and adjustable spring perch to meet ride height requirement. Header permitted. Any LSD Permitted. Minimum ride height is 3 inches. Springs up to 600lb (front and rear) allowed. *Alternate sway bars allowed max 35mm (f) 28mm (r).*"