Bulletin 1

Minimum Required Race Weight for Production Cars

The purpose of this bulletin is to provide additional information about minimum racing weight for VSCDA Production Cars. These cars are all SCCA "Production Sports Cars" and "Sedans".

Groups 2 and 8

1. Minimum Allowable Race Weight (with full tolerance taken into account)

    - Era Correct Classes 95% (-5% tolerance)
    - MOD-1 90% (-10% tolerance)
    - MOD-2 85% (-15% tolerance)

2. To calculate the "Minimum Allowed Race Weight" multiply the percentages above by the weight listed in our "GCR Car Specifications" on our website at http://www.vscda.org/TechInfo/GCRCarSpecifications07E.pdf.

3. The Era Correct class formula is therefore:

    Minimum Allowed Race Weight = (0.95) x (car weight from the GCR listing) lbs.

    Note: Change the (0.95) to (0.90) for MOD-1 or (0.85) for MOD-2.

Group 6 (Historic Production GTO)

1. Minimum Allowable Race Weight for "Production Sports Cars" is the weight in our GCR Car Specifications multiplied by (0.95) because SCCA period rules allowed a minus 5% tolerance.

2. Minimum Allowable Race Weight for "A Sedans" and "T/A (Trans-Am)" cars is the weight listed in our GCR Car Specifications. SCCA period rules did not allow a tolerance for this category.

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