

## **SVRA Technical Bulletin #TB2015-002**

Subject: Formula Fords--SVRA Group 2

From:Roger Linton, Technical Director

Date: November 1, 2014

SVRA Rules and Regulations are now being applied to all SVRA Events throughout the country. In order to better integrate various West Coast classes into this rule structure and to keep costs in line, some changes are being implemented. One of these changes is the clarification of the SVRA Formula Ford rules and the development of a new Formula Ford Class for SVRA events: **SVRA Group 2/PCF** (Post Club Ford).

The following is a summary of the SVRA Group 2 Formula Ford classes. Please review Monoposto Racing Rules, June 2014, for specific rules and items pertaining to FF and CF.

**SVRA Group 2/FF**--to remain a pure Monoposto Racing Rules category per SVRA 2015 Rules and Monoposto Racing Rules dated June 2014.

Pre-1973

Spec Treaded Tires Alloy Head Prohibited

Steel-bodied Shocks

Weight: 925lbs--no driver

**SVRA Group 2/CF**-- to remain a pure Monoposto Racing Rules category per SVRA 2015 Rules and Monoposto Racing Rules dated June 2014.

1973-1981

**Spec Treaded Tires** 

Alloy Head Prohibited

Shocks: free but external reservoirs prohibited

Electronic triggers within Bosch, Autolite or other legal FF distributor permitted but outside amplifiers or boxes prohibited. (SVRA rule allowance)

One end of car must be outboard suspension

Weight: 950 lbs---no driver

## New Formula Ford Class as follows:

## **SVRA Group 2/PCF** (Post Club Ford)

1982-1992

Kent Engine only

Mandatory Control Tire: Hoosier FF slick--R60A compound ONLY (#43130 and #43307) or Treaded Tires listed under Monoposto Racing Rules /SVRA Rules (2015) for Club Ford.

Alloy Head Permitted

Shocks: free but external reservoirs prohibited

Electronic triggers within Bosch, Autolite or other legal FF distributor permitted but outside

amplifiers or boxes prohibited.

Weight: 975--no driver

**NOTE**: SVRA Group 2/FF and 2/CF cars that are presented with any Group 2/PCF equipment will be placed in the SVRA Group 2/PCF Class.