

## 1080 Hartford Rd. Waterford Ct. 06385

# **Technical Bulletin**

Date: 5/2/22

**Division: Street Stock** 

**Description: UPDATED 2022 Street Stock Rules:** 

### 35) Shocks

a) Front and rear shocks must be a matched pair and matching part number, left to right. Front Shocks may be relocated. Rear shocks may be placed on top of frame in original position (must use original mounting holes) with a maximum one and one half (1 ½) inch spacer. Front shocks may use a 1" inch spacer at the lower mount. Listed below are the only approved shocks for GM cars:

	Brand	Front	<del>Rear</del>	
	<del>KYB</del>	<del>KG4513</del>	<del>KG5548</del>	
	— PRO SHOCK	<del>SS-100</del>	<del>SS-201</del>	
		<del>SS-100∧</del>	<del>SS-201A</del>	
For 2021 and	——AFCO	<del>1020</del>	<del>1030</del>	
		<del>1021</del>	<del>1031</del>	
		<del>1022</del>	<del>1035</del>	
	—— <del>Q</del> A1	EC1956P	EC1685P	
		<del>23946M</del>	<del>23685M</del>	
	— Bilstein			

beyond, Any Steel Bodied, Sealed Shocks with a maximum retail price of <u>130.00</u> 200.00 may be used. This adjustment is made due to rising costs of Parts, and the limited availability from manufacturers. No rebuildable or adjustable (while installed on the car) shocks are allowed.

Any GM shocks not listed here must be approved in writing to be allowed in competition.

#### 60) Crate Engine and General Engine Carburetor

- a. Holley two-barrel model #4412 carburetor may be used for GM crate 602 and must be used on the general engine with stock exhaust manifolds. The body, base plate, metering block, and bowl must be a standard Holley 4412 part. HP parts are not permitted. Carburetors and/or carburetor components machined from billet materials are not permitted. If the General Engine is using the Schoenfeld 185 headers, then the Holley 350 CFM, two-barrel carburetor (part number: 0-7448) is the only carburetor permitted.
- m. GM crate 602 optional 4 bbl. carburetor: (Only for engines using OEM Exhaust Manifolds)

## 64) Crate Engine: Exhaust Manifold, Header

Crate engine may match the exhaust manifold port to the cylinder head. The maximum depth into the top of the exhaust manifold is 1½". The maximum depth into the bottom of the exhaust manifold is ½". No blending is permitted beyond these points. The remainder of the manifold must remain unaltered. The maximum exhaust manifold outlet diameter for crate motors is 2 1/2". Medieval Chassis part #MMXLT1-100 LT1 exhaust manifold adapter plates may be used. Only Crate engines using a 2-barrel Holley 4412 carburetor may use Schoenfeld 185 headers.

Mike Marfeo	Joe Delorimiere
General Manager	Technical Director

These changes go into effect beginning with the event held on 5/7/21.