Old Pueblo A

September 2020



Tucson Chapter

Model A Ford Club of America



OLD PUEBLO A

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EDITOR: David Rivard PO Box 249 Vail, AZ 85641 520-428-4929 modeladude@outlook.com

TUCSON CHAPTER DUES:

\$15/year family or \$10/year individual

MEETINGS:

Regular meetings are held on the first Tuesday of each month (except December) at 7:30 PM. Jim Click Ford 6244 E. 22nd Street Tucson, AZ 85711

MONTHLY OUTING:

Fourth Sunday of the month or as voted by the club membership

The Tucson Model A Club is a local chapter of MAFCA: Model A Ford Club of America, Inc. 250 S. Cypress Street La Habra, CA 90631 562-697-2712 Toll free (for orders only, including MAFCA membership): 866-379-3619 www.mafca.com

2020 OFFICERS

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1st Vice President: Sindy Osterman <u>scubamngirl51@gmail.com</u> 651-338-3390

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Model A Quiz

1. If the distributor rotor does not turn when cranking the engine, the most probable cause is a

- a. Broken camshaft
- b. Sheared oil pump shaft
- c. Broken timing gear
- d. Broken fan belt

2. "End-play" of the camshaft is prevented by a

- a. Snap-ring retainer
- b. Coil spring pressed against timing gear
- c. Set of retainer bearings
- d. Gear on the oil pump drive shaft

3. What prevents battery current from flowing back through the generator when the engine is not in motion

- a. Battery ground cable
- b. Cut-out
- c. Condenser
- d. Ignition switch

4. A leaking "intake manifold seal" will be evident by

- a. Hard starting
- b. Engine not idling
- c. Slow acceleration
- d. All of the above

5. An overheating engine while driving is usually first noticeable by the

- a. Sound of the engine
- b. Jerking of the car
- c. Engine back-firing
- d. Loss of speed

6. In the event both headlights and tail light bulbs all burn out, it is most probably the

- a. Bulbs were all bad
- b. Cut-out would not open
- c. Horn button shorted the light switch
- d. Battery cables are loose

(continued on next page)

Model A Quiz

7. If the horn motor works properly and ad-justment screw has no effect, the

- a. Knob on the diaphragm is worn off
- b. Lock nut on the rotor wheel is loose
- c. Bug screen is clogged
- d. Electrical wires are reversed

8. If the gas gauge stays in only one position, it is usually caused by the

- a. Gauge rod lodged against the filler neck screen
- b. Float not rotating on the gauge rod
- c. Gauge indicator pressing against the glass
- d. Pivot point binding

9. Pliers and baling wire will be the most help in

- a. Changing and repairing a flat
- b. Adjusting emergency brakes
- c. Timing engine
- d. Choking carburetor when cranking

10. The easiest way to detect a hole burned through a piston is to

- a. Press a screw driver firmly against the engine block
- b. Check for blow-by through the crankcase breather
- c. Retard spark and see if engine stops
- d. See if engine backfires at high RPM

ANSWERS:

- 1. C—Broken timing gear
- 2. B—Coil spring pressed against timing gear
- 3. B-Cut-out
- D—All of the above
- 5. A—Sound of the engine
- 6. D—Battery cables are loose
- 7. B-Lock nut on the rotor wheel is loose
- 8. A—Gauge rod lodged against the fill neck screen
- 9. D—Choking carburetor when cranking
- 10. B—Check for blow-by through the crankcase breather

The Restorer • January-February 1967

(From the MARC Script "A" Region)

Most Successful and Profitable Way to Repair Balloon Tires

The experience of successful repairmen shows that the one best method for making satisfactory repairs on balloon tires is to build up the repair from the inside and to cure the material from the inside. Repairs made this way have proved to be as flexible as the rest of the tire —free from bulges and stiff spots. It is the simplest and most economical method to use —the method recommended and used by tire manufacturers—the method that is building up a profitable business for those who use it. Shaler Inside Cure Vulcanizers are designed to cure repairs this way—supplying the heat directly to the repair material. This is done by means of steam-heated mandrels against which the repair material is held under pressure. Separate mandrels are provided to exactly fit each tire size. These mandrels, all interchangeable, will take care of all tires from 3'' to 7.30''. They are finely polished, easily cleaned, and make repairs which are so smooth you can hardly find them by feeling inside the tire.

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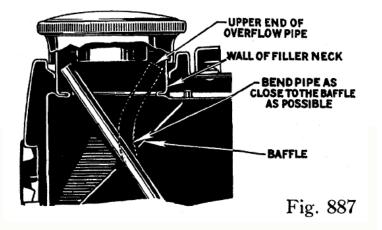
For the benefit of tire repairmen, Shaler has prepared a booklet containing the latest authentic information on balloon tire repairing. If you are interested in up-to-date tire repair equipment you will want a copy of Booklet No. 22, "The Vulcanizing of Balloon and High Pressure Tires." Mailed on request

(From the MARC Script "A" Region)

Jim's Tech Tip by Jim Cannon

Bending the Radiator Overflow Tube Back

The Ford Service Bulletins of April, 1930 (page 450) advise that if you have excessive coolant loss though the radiator overlow tube, you can bent the tube back toward the back edge of the radiator filler neck. They also mention soldering in a brass washer where the tube passes through the baffle plate.



To bend the tube, Insert a larger Phillips screwdriver into the tube. You want the smooth shaft of the screwdriver to pretty much fill the tube, and don't have the tip of the screwdriver go below the baffle plate, about 2 to 3 inches. Then gently push the screwdriver back away from you a bit, remove the screwdriver a bit ($\sim 1/2$ "), then bend it some more. Repeat until the top of the tube is as far "back" as it will go.

If you need to, you can add a short piece of rubber tubing to the top of the overlow tube to raise the level in the top tank that much more before the coolant starts going out the overflow. But don't raise it too much or coolant will start leaking out of your radiator cap and make a mess on your paint and radiator shell.

I hope this helps. Have a Model A Day! Jim

EVENTS CALENDAR

Due to the current pandemic and associated social distancing requirements, our club outings and monthly general meetings have been temporarily suspended. We will resume our usual club activities as soon as the public health situation permits. Evaluation is being done on a month-by-month basis. As of this month, nothing is scheduled for September or October. However, see the special notice below.

Meanwhile, our monthly newsletter (the one you're reading now) will continue as usual with Model A articles, news and items of general interest to Model A club members.

Club announcements will appear in the newsletter and be sent out via email to all club members who have provided their email address. If you're not already receiving club announcements from Ray Feierstein via email and want to be included, please email Ray at <u>sanrays@msn.com</u> and ask to be added to the list.

Special Notice

Although official club activities are still on hold due to the pandemic, a number of club members are planning to attend the September 25 car show at Little Anthony's Diner, 7010 E Broadway (at Kolb). Information is being included in the newsletter for the benefit of other members who might also be interested.

See next page for details.









- Sep 1 Don Uthe Sep 7 – Garrett Roberts Sep 9 – David Ferrara Sep 10 – Bill Kapferer Sep 13 – Molly Ramsower Sep 18 – Deanne Uthe Sep 19 – Lynda Chapman Sep 20 – Cathy Parsons Sep 20 – Beryl Shanahan Sep 21 – Sally Beebe
- Sep 23 Shirley Montgomery
- Sep 27 Karen Pilcher

NEXT MEETING:

To be scheduled as soon as public health conditions permit. See page 7 for more information.





Happy Anniversary

- Sep 9 Ray & Susan Schmitt
- Sep 15 Anita & Andy Neal, Sr.
- Sep 17 Mike & Suzanne Fehniger
- Sep 20 Tina & Andy Neal, Jr.
- Sep 21 Mike & Soraya Bellon
- Sep 23 Charles & Nancy Molander
- Sep 29 Joe & Kelly Findysz



Tucson in the 1930's



Steinfeld Hardware in the 1930's Arizona Historical Society



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ing" old finish. Anyone can use Col-O-teC Oil Lacquer with perfect satisfaction. Sets dust-free in 1 hour; dries hard in 3 to 5 hours. Goes a long way, and very economical to use because of its exceptional covering and hiding qualities. For automobiles, bicycles, toys, furniture, woodwork, and any wood or metal surface, either interior or exposed to weather. Comes ready to use. Sixteen Colors: Black, Cream, Twilight Blue, Royal Blue, Limousine Blue, Bright Red, Rich Maroon, Bright Green, Coach Green, Light Brewster Green, Dust Brown, Pearl Gray, Steel Gray, Green Gray, in pints and ½-pints. Also White and Orange in ½-pints only. 14. PINTS

¹ / ₂ PINTS (G697)	34c	FULL (G666)	PINTS	59c
-Gallon Can (shi)	oped direct			4.42
G696-THINN ½-pint can	ER for Oil	Lacquer.	*	100

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Once again we were saddened to learn of the passing of one of our members. Jerry Pilcher passed away at the age of 82 on August 17th. Although Jerry and his wife Karen lived in Gurnee, Illinois and belonged to the Chain O' Lakes Model A Club there, they spent their winters in Oro Valley as long-time members of our club.

Jerry loved Model A Fords and he spent as much time as he could on his hobby. He was an insurance agent for Country Financial for 36 years and a member of the Village Church of Gurnee. He served in the US Navy on the ship USS Edson and spent time at sea with his brother Jim.

Services and Interment will be held privately in Illinois. Memorials may be made to The American Cancer Society.

2020 Winding



Jown

Just a reminder, fall brings the Model A Ford Club of America's membership renewal period and board of directors election around. By now you should have received both a membership renewal form and election ballot in your mail. Please help us out and send them in promptly. It is appreciated.

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- Mount Washington Cruises
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Hamm

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Hosts: New Hampshire Lakes Region Model A Club

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