MODEL A FORD 📻 CLUB OF AMERICA

250 SO. CYPRESS • LA HABRA, CALIFORNIA 90631-5586 562/697-2712 • 562/697-2737

# **Judging Standards Test Instructions**

## 2016 Revision Tests.

Areas – 5, 9, 10, 11, 12, 13, 15, 17, 20, 21, 23 Early 1928 Vehicles (new), Station Wagons (new),

Mail Trucks (new), Heavy Commercial Vehicles (new), Canadian Model A's, Cabriolet(new)

#### 2011 Revision Tests.

Areas – 1, 2, 3, 4, 6, 7, 8, 14, 16, 18, 19, 22, Convertible Sedan (new)

# **Test Completion Options:**

**Option 1:** All tests can now be completed on your computer (Windows or Mac) using Adobe Reader or Adobe Acrobat (version 5 or newer). *Adobe Reader is a free program and can be downloaded from <u>www.adobe.com</u>. Use your mouse or tab key to navigate the test pages. Once the tests are completed, save each test file with a new name, example "yourname\_area1.pdf". <i>Warning: Do not change or alter the .pdf extension.* Finally, email your test files to jstests@mafca.com for processing.

**Option 2:** Print the test forms as required and complete them by hand, *please print clearly*. Mail your completed tests to:

RG & JS Tests MAFCA Judging Standards Committee 250 S. Cypress St., La Habra, CA. 90631-5515



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# 562/697-2712 • 562/697-2737

# Judging Test for Area 8 – Steering Column

Use 2011 Restoration Guidelines Revisions

Nam	ne:Date:
Addr	ress:
Ema	il:Phone:MAFCA #
1.	The 2 tooth steering assemblies are correct for all vehicles through March 1930. (True of False )
2.	Seven tooth forged steering assemblies were produced through (Date) (See chart on page 8-1)
3.	Seven tooth assemblies were dipped in; (Sheen, Color, Finish) 2 tooth gear housings were sprayed after assembly with black (Finish)
4.	Seven tooth forged steering assemblies overlapped the two tooth cast assemblies by almost one year. (True or False )
5.	The spark and throttle quadrants on the 7-tooth assembly were of thedesign in 1928-29 and of thedesign in 1930.
6.	The first three "A-3550-C" steering housings have an "F" on the engine side. (True of False )
7.	The housing lubricant fill hole was plugged with 1/8" fittings from the beginning of production through ( <i>Month, Year</i> ). From October through December 1929, some housings were equipped with a ¼" NPT Alemite fitting. Thereafter only"square head pipe plug was used.
8.	The lower steering column support was athrough August 1928; thereafter it was a (Production process)
9.	The steering column support anti rattler was a black clothrubber strap withends.

10.	Reddish	brown	steering	wheels	were	used	from	the	beginn	ing (	of	product	tion	thr	ough
						<u> </u>	Blac	k st	teering	whee	els	were	use	d	from

- Soybean steering wheels have a visible raised mold number on an underside spoke, near its hub. (True or False )
- 12. All 1930-31 steering wheels had the same finger grip pattern. (True or False )
- 13. After June 1930 the two flat head screws used to secure the steering shaft bushing were eliminated; thereafter a \_\_\_\_\_\_ kept the bushing from rotating.
- 14. From June 1928 through \_\_\_\_\_\_ light switch handles on 7 tooth columns were \_\_\_\_\_\_ aluminum. (Date, Plating)
- 15. The 1930-31 light switch handles and horn bezel were \_\_\_\_\_\_plated; service replacements were \_\_\_\_\_\_plated.