

Judging Test 2 - Electrical System

Name: _____ MAFCA # _____ Date: _____
Address: _____ Email: _____

1. There was a vulcanized fiber insulator between the starter switch and the starter from _____ to early _____. (Year, Year)
2. An adjusting bracket was attached to the style P1 and P2 generators and was used through _____, _____. (Month, Year)
3. From the start of production through February 1930, the terminal box wires to the cutout and starter switch were protected in a _____ tubing or conduit (Material, Material)
4. The Ford script appeared on the top of cutout only from the start of production to January of 1929. (True or False)
5. The cutout battery terminal screw was changed to a hex bolt in _____, _____. (Month, Year)
6. The Bakelite terminal box cover had a Ford script in 1928 and 1929. (True or False)
7. From the start of production through May 1931, a lead coated _____ ground strap was used. (Style)
8. The generator pulley used from April of 1930 to the end of production was made of stamped steel. (True or False)
9. Throughout production, the battery cable had a black _____ cover.
10. All cutouts had open (slotted) feet on the base. (True or False)
11. The distributor end of the ignition cable was _____" long in 1931.
12. There are _____ different types of original spark plugs. (Number)
13. Original Model A coils never had an oval surrounding the Ford script when it was used. (True or False)
14. The slant pole coil was used from start of production through early _____. (Year)
15. The black lacquered cloth covered high tension wire from the distributor to the coil used rubber dust covers. (True or False)
16. The light switch cover was _____ to 2 1/8" in April 1930.
17. The spark plug connectors were redesigned in _____, _____ causing the end to be offset. (Month, Year)
18. Vehicles with dome lamps used a _____ wire with a _____ tracer. (Color, Color)

19. The distributor casting in 1928 had a _____ indent above the popout connection. (Shape)
20. Beginning in _____ the stop light switch was redesigned and located on the center cross member. (Month, Year)

***** END OF TEST *****