



INDEX FOR 1932

MAY 15, 1934

INDEX TO MECHANICAL ITEMS IN VOLUME 6

NAME	A	DATE	No.
Accelerator Pedal—Oiling		Dec. 15	24
Air Cleaner—Removal—900		Apr. 15	8

NAME	B	DATE	No.
Batteries, Storage		Dec. 1	23
Brake, Anti-rattle Spring—Ninth Series		Sept. 1	17
Brake, Booster—903-4		Oct. 1	19
Brake, Booster, Servicing		Aug. 1	15
Brake Cables, Lubrication—900		Mar. 1	5
Brake, Adjusting—900		Mar. 1	5
Brake, Back-up Noise—900		Oct. 1	19
Brakes, Breaking in		July 15	14
Brakes, Cam Spring—900		Dec. 15	24
Brakes, Click—900		July 15	14

NAME	C	DATE	No.
Capacity Chart—126—Ninth Series		July 1	13
Carbon Cleaning—Twelve		July 1	13
Carburetor, Adjustment—Twelve		June 1	11
Carburetor, Adjustment—D. L.		Jan. 15	2
Carburetor Choke, Adjustment—12		June 1	11
Carburetor, D. L.—Recalibrated		Aug. 1	15
Carburetor, D. L.—Recalibrated		July 15	14
Chassis Lub. Dampers and Breather		Jan. 15	2
Clutch, Automatic—900 & 9th		Mar. 15	6
Clutch, Automatic—900 & 9th		Feb. 1	3
Clutch, Life—900		May 1	9
Clutch, Service Installation		Dec. 1	23
Clutch, Service Installation		Nov. 1	21
Clutch, Throwout Bearing, Lub.—900		Apr. 15	8
Cooling System, Draining—Twelve		June 15	12
Connecting Rods, Balanced Sets		Jan. 1	1
Connecting Rod, Installation		Oct. 1	19
Cylinder Blocks, Life		Dec. 1	23

NAME	D	DATE	No.
Differential Assembly, Marking		Aug. 1	15
Differential Carrier Stud Oil Seal—9th		Jan. 15	2
Differentials, Removing		Oct. 15	20
Distributor Breaker Points, Oiling—12		Oct. 1	19
Distributor, Ground—Ninth		Dec. 15	24
Door, Metal Loose—900		May 15	10
Door, Wind Noise—900		June 1	11

NAME	F	DATE	No.
Fan Belt, Adjustment—Twelve		May 15	10
Fan Belt, Adjustment—Twelve		Sept. 15	18
Fuel Pump—Seventh Series		Sept. 15	18

NAME	G	DATE	No.
Gasoline Gauge, Electric—900		Apr. 1	7
Gasoline, Gummy		Oct. 15	20

NAME	H	DATE	No.
Hard Starting, Cold Weather		Dec. 15	24
Hard Starting, Diagnosis		Dec. 15	24
Heating, Diagnosis		Dec. 15	24
Hub Cap Noise—900		June 15	12

NAME	I	DATE	No.
Ignition Coil, Exchange—8th & 9th		Jan. 1	1
Ignition Coil, Noise		Apr. 1	7
Ignition Timing—900		May 1	9
Ignition—Twelve		May 15	10

NAME	M	DATE	No.
Motor Mountings—Twelve		Dec. 1	23

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INDEX TO VOLUME 6

NAME	DATE	No.	NAME	DATE	No.
Motor Oil—Winter	Nov. 15	22	Speedometer Gears—900 and 9th	July 15	14
Motor Support Brace—900	Sept. 15	18	Spring Shackles, Description—900	Feb. 15	4
Motor Support Brace—900	July 1	13	Stabilizers, Oil—Twelve	July 15	14
Motor Tuning—Twelve	July 1	13	Stabilizers, Oil—Twelve	Oct. 15	20
Muffler, Inspection	Oct. 15	20	Standard Sizes and Adjustment—905-6	June 15	12
O			Standard Sizes and Adjustment—900	Mar. 15	6
Oil Inlet Screens	Aug. 15	16	Steering Conn. Rod Ball Joint, Adj.	May 15	10
Oil Gauge—Twelve	Nov. 15	22	Steering, Description—900	Feb. 15	4
Oil Pressure—High Speeds	Dec. 15	24	Steering Gear Lubricant	Sept. 1	17
P			Steering Levers, New Type—900	Sept. 1	17
Pebble Deflectors—Ninth Series	June 1	11	Steering Worm and Gear Plating—7-8-9	May 1	9
R			T		
Radiator Anti-Freeze	Nov. 15	22	Timing Chain, Check—Twelve	Oct. 1	19
Radiator, Core Life	Jan. 1	1	Tire, Noise	Sept. 15	18
Radiator, Core Protection	Apr. 15	8	Tire and Tube Mounting	Nov. 1	21
Radiator Core Testing	Nov. 1	21	Tires, Drop Center	Aug. 15	16
Radiator, Mounting—900	July 15	14	Tires, Oversize	May 15	10
Rear Axle Case Ventilator	May 1	9	Transmission, Shifter Shaft Spring	Jan. 1	1
Rear Axle Gear Ratio—900 and 9th	July 15	14	Transmission, Synchromesh, Servicing	Jan. 1	1
Rear Axle, Lubrication	Feb. 15	4	Trunk Rack Emblem, Mounting—12	May 15	10
Rear Axle, Lubrication	Nov. 15	22	U		
Rear Axle, Oil Change	Nov. 1	21	Universal Joint, Center Bearing	Feb. 15	4
Rear Axle Shaft Bearing Oil Seal	Apr. 15	8	V		
Rear Axle Spring, Special—900	July 15	14	Valve Grinding—Twelve	July 1	13
S			W		
Seat Cushions, Front—Ninth Series	Nov. 15	22	Wheel Bearing, Front, Lubrication	Apr. 1	7
Spark Plugs—K-9	Apr. 1	7	Windshield, Adjusting	Jan. 1	1
Spark Timing—Ninth Series	Apr. 1	7	Wiring Diagram—900	Mar. 15	6
			Wiring Diagram—905-6	June 15	12