

YOUR TURN

QUESTION: I am in need of two rear spring plates that hold the spring to the rear end on my 59. BOB, New York

ANSWER: Well, Bob, a 55 to 57 car use the same plates as 53 to 62 vettes. On the 60-62 vette that has the rear sway bar, you need only to drill holes and install a thin head bolt for the sway bar bracket.

QUESTION: I broke the left rear axle in my 57 F.I. and I don't want to buy the complete rear assy. to get an axle. Can you advise? TOM, New Jersey.

ANSWER: Any size car from 55 to 64 axles left or right will interchange with the vette.

QUESTION: My 55 generator armature is burned out and it can't be repaired. Must I pay big bucks for a vette generator? VERN, Arizona

ANSWER: There are many 55 to 57 car power steering generators out there more than vettes. They use the same generator as our vettes, try your local swap.

QUESTION: I've run ad after ad trying to locate the rear end cover for my 54 vette, can you help? MICK, Ohio

ANSWER: If you can locate a chevy from 38 to 54 then you just found what you need. At the same time take the axles too, they're the same also.

QUESTION: On my 58, the left front support steering knuckle is bent and the vette won't align up. Any suggestions? Should I use heat?

ANSWER: I don't know about heating it, but 49 to 52 cars left and right can be used. Also, the upper and lower A arms are the same as the vette. The wheel hub shaft assy. on 49-54 is too.

QUESTION: My turn signal housing cone is bent badly. Know where I can find one? GEORGE, FL

ANSWER: Any 53 to 54 car is the same and so are the inner parts. By the way, all housings say 53 on them but doesn't mean the year.

QUESTION: Can you tell me on what car I can find a round top A.C. fuel filter. Canada

ANSWER: In early 50's Caddys the filter is factory installed up-side down and few people know because it can't be seen easily. The filter is the same as a vette.

VETTE TIPS: If you're holding a part in your hand and that part has a part number on it, the way to tell if that part is a left or right side part is to read the last digit or number. If the last number is even like 0-2-4-6-8, you have a left side part. On the other hand, if the last number is odd like 1-3-5-7-9, you have a right side vette part. Only if the part and number are interchangeable from left to right (like tail light assy.) will it not matter.

