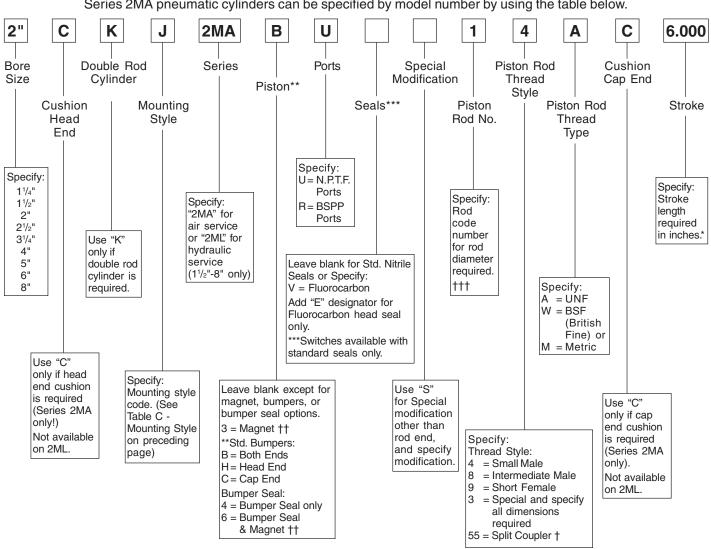
C086

## **How to Order 2MA Series Cylinders**

Series 2MA pneumatic cylinders can be specified by model number by using the table below.



- \* If a stop tube is required, specify gross stroke (net stroke plus stop tube), also place an "S" for special in the proper space in the model code.
- \*\* Addition of standard bumper results in a 1/4" stroke loss per bumper, per end. For example, a 6" stroke cylinder with standard bumpers at both ends has an effective stroke of 5-1/2". Bumper and bumper seal option available on 1-1/2" to 4" bore cylinders only. To order a magnet with standard bumpers, use the appropriate bumper code and place an 'S' in the special modifications field with a note that reads "S = CPFS".
- \*\*\* Reed or solid state switches available with standard seals only.
- † For additional information regarding this style, refer to page 45.
- †† To order cylinders with switches, one of these options are required.
- ††† Review Piston Rod Selection Chart, Section J on page 15 to determine proper piston rod diameter.

Note: For information regarding sensors, please refer to electronic sensors section.

## **How to Order 2MA Series Cylinders with Switches:**

Example A: For cylinder prepared for switch only 2" CJ2MAU3 14AC x 6.00

