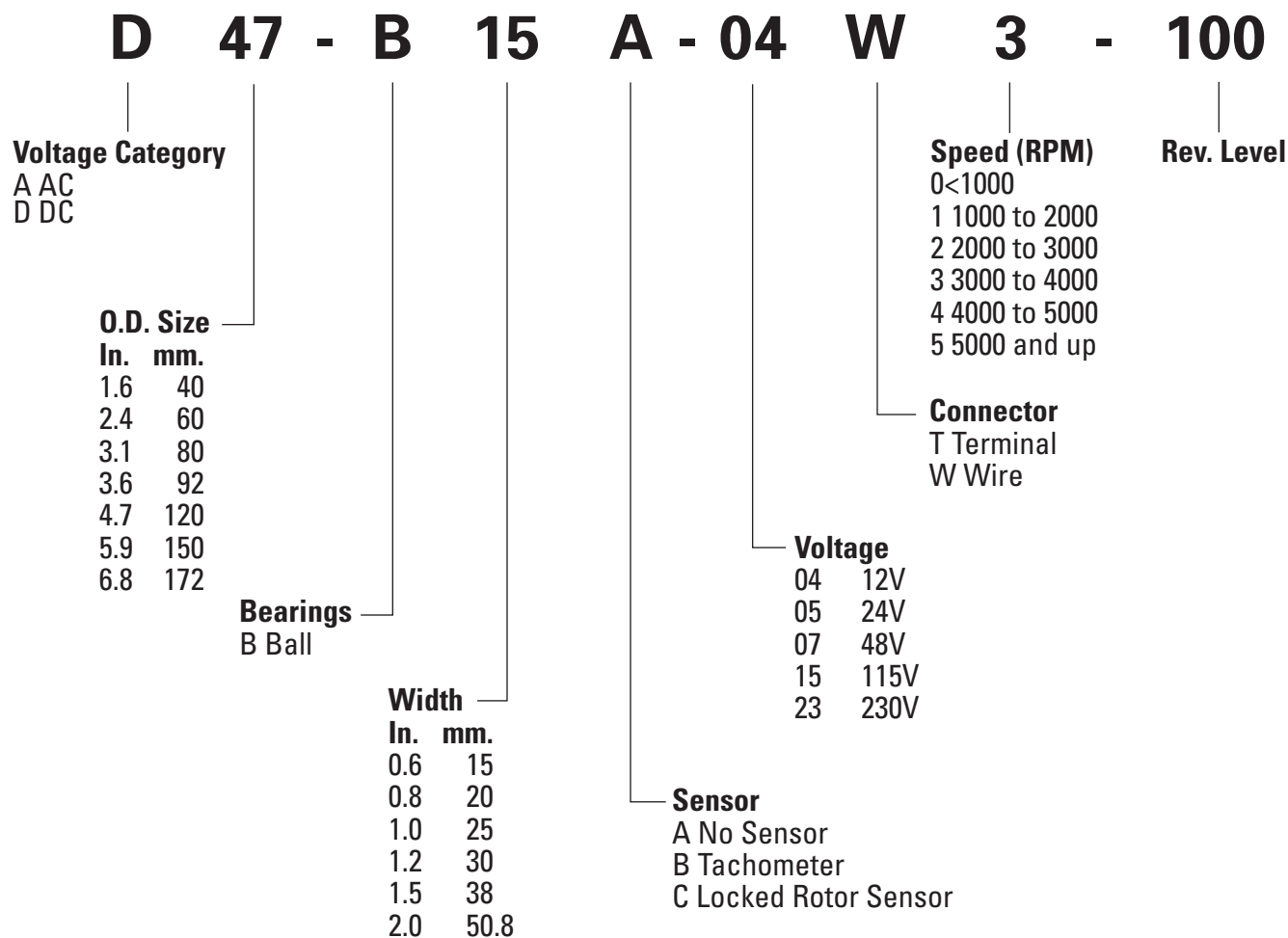


# Globe Motors Cooling Fan Part Numbering System

SAMPLE PART NUMBER: D47-B15A-04W3-100



**Note:** Our part numbering system is designed to offer additional product information as a convenience to our customers. Part numbers are listed on all product bulletin sheets.

Globe Motors offers a wide range of tubeaxial brushless DC and AC fans to meet your electronic requirements. Our models range from 6 CFM to 230 CFM and model sizes range from 1.6" (40 mm) square to 6.8" (172 mm) diameter.

The solid-state brushless DC motor design provides low input power, lower operating voltages, polarity protection, and features auto-restart.

The entire line utilizes precision ball bearings, which are capable of with-standing maximum shock and vibration. We combine this with highly-sophisticated dynamic balancing techniques on the rotor and impeller to ensure long life and lower acoustical degradation over time. All units have a minimum life expectancy of 75,000 hours at 77°F (25°C).

We offer a complete line of finger guards and filters to match our fans and your applications. Globe Motors also maintains a staff of field application engineers to assist you in fan selection and to provide fast resolution to technical issues.