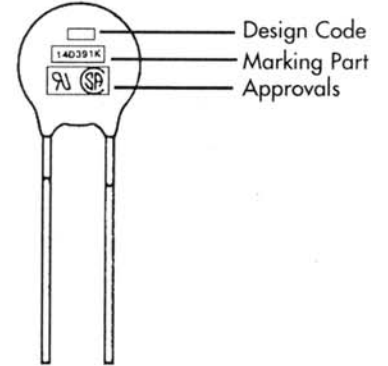


Marking Information

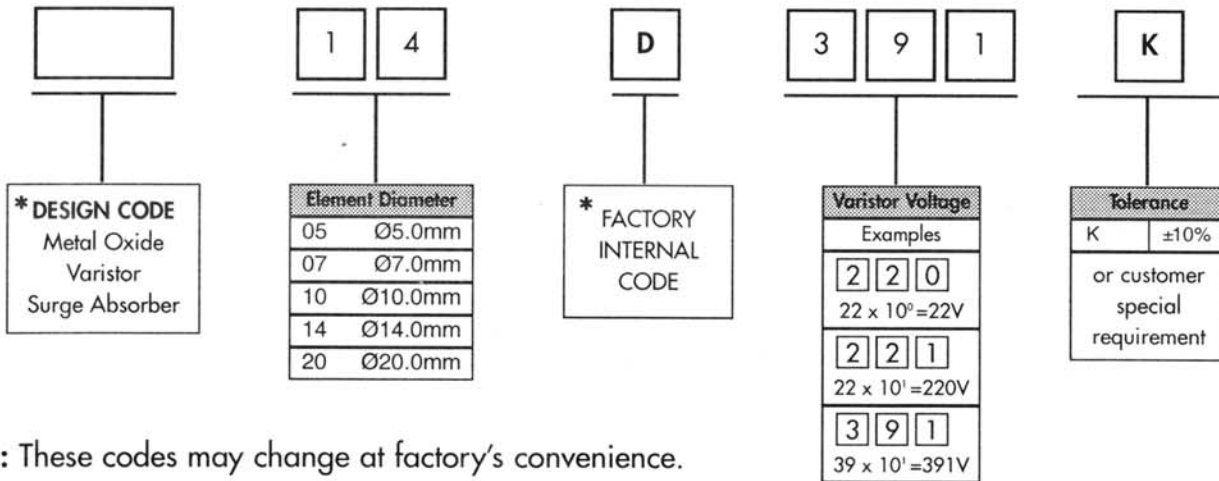
For Universal Purpose, the marking on the Varistors is identified by the Varistor Voltage @ 1mA, **Vb** (Vdc).

The Catalog also includes the Minimum **Vb** and Maximum **Vb** Voltages.

NOTE: The Part Numbering System (on page 8) contains the Maximum Allowable Voltage **ACrms** (V).



Device Marking Explanation



* NOTE: These codes may change at factory's convenience.

European Related Standards

Added Application Notes for Recognized Components.

Standard No.	VDE				
Title	Varistors for use in electronic equipment				
Symbols					

Please contact factory for other European approvals available.

All information provided in this catalog is based on VAREN'S experience and testing programs and does not absolve customers from their responsibility to verify the suitability of our products for their applications.